UNIVERSITY OF MISAN COLLEGE OF EDUCATION THE DEPARTMENT OF ENGLISH



LANGUAGE OF MEDICATION: A PRAGMATIC STUDY OF SELECTED MEDICAL LEAFLETS

A THESIS SUBMITTED TO THE COUNCIL OF THE COLLEGE OF EDUCATION/ MISAN UNIVERSITY IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTER OF ARTS IN ENGLISH LANGUAGE AND LINGUISTICS

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بِسْمِ اللَّهِ الرَّحْيَ مِلْ الرَّحِيمِ

((وَمِنْ آيَاتِهِ خَلْقُ السَّمَاوَاتِ وَالْأَرْضِ وَاخْتِلَافُ أَلْسِنَتِكُمْ وَأَلْوَانِكُمْ إِنَّ فِي ذَلِكَ لَآيَاتٍ لِلْعَالِمِين)

صدق الله العلم العظيم

(سورة الروم: أيه 22)

(In the Name of Allah, the Most Gracious, the Most Merciful)

(And among His Signs is the creation of the heavens and the earth, and the variations in your languages and your colours: verily in that are Signs for those who know) (Ali, 1989: 205)

(Allah Almighty has spoken the truth.)

(Al- Rum: 22)

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Pragmatic Study of Selected Medical Leaflets) written by (Sanaa

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DEDICATION

TO

MY FAMILY WITH MY DEEP GRATITUDE AND LOVE FOR THEIR SUPPORT AND PATIENCE; MY TEACHERS WITH RESPECT

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Abstract

This study aims to investigate the way pragmatic theory of speech acts is exploited in language of medication within selected medical leaflets in particular. Accordingly, the study is an attempt to show that a pragmatic tool such as speech acts theory can be applied in medical leaflets language with a particular reference to the predominant speech acts categories in order to achieve directive and informative purposes. Hence, the present study hypothesizes that the language of medical leaflets can be regarded as a rich area to the application of speech acts theory, and the most dominant categories and patterns of speech acts are directives significantly employed in constructing the language of the selected medical leaflets so as to reflect their main function in directing and instructing lay people how to use medications safely and sufficiently.

The study focuses on Searle's theory of speech acts (1969) using sixty medical leaflets to be analysed. The researcher uses these leaflets as the data to find out the valid results.

The present study is divided into five chapters. Chapter one introduces the problem, aims, hypotheses, procedures, limits and significance of the study. Chapter two surveys as a theoretical background of some pragmatic notions that are relevant to the scope of the study with a particular reference to the nature of language of medication. Chapter three presents the procedures of the data analysis. Chapter four is devoted to the analysis of the data which is represented by the use of sixty selected medical leaflets. Chapter five sums up the most important conclusions arrived at, recommendations and suggestions for further study.

Based on the analysis of the data, the study finds out that firstly, the model adopted for the pragmatic analysis of speech acts theory (Searle,1969) has proved to be functional and valid to deal with the special nature of medical leaflets language. Secondly, directive and assertive speech acts both are mostly used in forming medical leaflets language with a remarkable observation that directives with their illocutionary acts are highly used through analysing the medical leaflets. Thirdly, these medical texts play an essential role to guide and inform medicinal products users in a safe way.

As a result of the importance of medical leaflets language in the daily healthcare life, the present study rounds off with some recommendations and suggestions for further research.

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CHAPTER ONE

1.1 Introduction

Language and human beings cannot be parted from each other in any society. Mankind needs a language to communicate and erect a relationship with each other in a social interaction. In this interaction, language becomes the primary means of communication. In this regard, language enables people to reveal their ideas, give information, command someone to do something, influence someone, and so on. This language can be written and used in many purposes just like the one used in medical patient leaflets. As a result, these leaflets can be regarded as a means of communication between healthcare institutions and common people.

There are a number of genres through which experts in pharmaceutical field communicate with their people. Some of these are textbooks, research articles and conference papers. However, one key genre is the medical patient leaflet, which is a valuable component of direct-to-consumer communication. Language of medical patients leaflets focuses mainly on how information on healthcare products can be effectively communicated to patients and drug users in more acceptable and appropriate manner. These medical leaflets play both educative and informative roles, and they are very useful because they help readers make informed choices even in a doctor's absence so that they may help patients to ensure self-care.

In this study, the researcher intends to choose the language of medication as a kind of writing texts through the use of medical leaflets to be the data for it. Hence, these medical leaflets embody the real relation between healthcare institutions and people. Consequently, the language of these leaflets can be regarded as a rich area for study to discover its nature pragmatically with the use of speech acts theory as a specific device for the current study.

1.2 The Problem

Medical leaflets are these informative texts which are compulsory in the packaging of every medicine. They show the most important characteristics of the product and give instructions and information on the use and application of drugs in a patient-friendly manner. Patient information leaflets aim to promote the proper use of medicines; therefore, manufacturers supplement these small pieces of printed papers to their medicinal products to control, regulate and avoid misuse of them. However, the language of the medical field has special formation and expressions especially the language of medical leaflets. It is regarded as a difficult language type because the words may look different and one word may have different meanings. Hence, the medical field is regarded as a scientific one that has its own linguistic and pragmatic characteristics.

The rules of writing these leaflets are different from those in other linguistic fields, for example when someone wants to write a letter or a short story, there must be some restrictions and rules to be followed. The same is with medical leaflets, they are mostly written with a fixed style of formation. Thus, the structure of the language used in medical leaflets gives impression

of a sort of complexity to common people who are not familiar with the field of medicine.

Being a reflection of language of medication, this significant linguistic phenomenon issue requires some studies to shed light on these leaflets pragmatically. Therefore, the present study tends to investigate the language of selected medical patient leaflets from a pragmatic point of view in an attempt to answer the following questions:

- 1.Can speech acts theory be applicable in the language of medical leaflets just as literary works?
- 2. What are the most dominant categories of speech acts used in these selected medical leaflets?
- 3. What are the functions that these speech acts are used for in the selected medical leaflets?

1.3 The Hypotheses

The present study hypothesizes the following:

- 1. Medical leaflets language can be regarded as a rich area for the application of speech acts theory, and there are some speech acts found in analysing them.
- 2. The speech acts which are used in constructing the medical leaflets language are directives and assertives. Directives, on the other hand, are the most dominant one with their illocutionary acts such as warning, instructing, advising, requesting ..etc.

3. Medical leaflets are directive and informative texts, and the purpose behind using them is to direct patients and lay people how to use their medicinal products safely and correctly.

1.4 The aims of the Study

In the light of the above —mentioned questions, the present study intends to achieve the following aim: Showing the general features of medical language by specifying the most dominant categories of speech act verbs within the utterances of the chosen medical patient leaflets in particular in order to explore the fundamental function behind using them.

1.5 The Procedures and Data of the Study

To achieve the aim of the study and verify its hypotheses, the following steps will be adopted:

- 1. Presenting a theoretical background concerning medical leaflets language, and some pragmatic notions that are relevant to the scope of the study.
- 3. Adopting a model of analysis based on Searl's taxonomy of speech acts theory (1969) with the help of Wierzbecka's book (English Speech Acts Verbs: A Semantic Dictionary).
- 4. Applying the adopted taxonomy to the medical leaflets language to find out its pragmatic characteristics.
- 5. Conducting all the results of the analysis to test the validity of the hypotheses of the study.

6. Drawing the relevant conclusions and offering suggestions and recommendations.

1.6 The Limits of the Study

The study limits itself to the analysis of sixty selected medical leaflets. The analysis is restricted to the pragmatic aspect only. They are analysed in terms of Searle's taxonomy of speech acts theory.

1.7 The Significance of the Study

It is hoped that the present study will be advantageous and of value to researchers, linguists and students. It is also meant to be beneficial to those who have a tendency in examining the field of medicine and linguistics. The study also presents a good guideline for researchers in the field of linguistics in general. Theoretically, it can enrich his/her knowledge of the pragmatic aspect used in medical leaflets, especially who are interested in analysing speech acts. Practically this study can be used as a reference for students who are generally interested in the language of medication and particularly in medical leaflets. These medical texts can be regarded as a practical work to increase their ability in interpreting them, and acquire medical expressions which give new explanations to their everyday medical knowledge.

CHAPTER TWO

REVIEW OF LITERATURE

2.I Introduction

This chapter is intended to present first the most obvious features and characteristics of language of medication with a particular reference to the functions and genres of scientific texts which are apparently represented by medical leaflets. Then it shows a theoretical background and description that covers some pragmatic theories and notions such as speech acts theory that are relevant to the scope of the present study. In this regard, The current chapter presents the theoretical part of the study that deals with the medical language in general including: genre and the genre of drug information, leaflets and their language, functions and lexical aspects, the reason behind choosing patient information leaflets, and the types of communication. On the other hand, the field of pragmatics is dealt with representing by describing its history as a branch of linguistics, the speech act theory (Austin's and Searle's) and its taxonomy, felicity conditions, criticism, its relation with culture and pragmatics.

2.2 The Language of Medication

The language of medicine has been investigated for a very large extent since it has special terms and sentence structure, so due to huge development of medical science, the English language of medicine has

become the leading language. It is founded on Greco-Latin terminology and has specific lexical and discourse features. Thus, there was a need to create a new terms, in particular a new terminology, for medical branches, illnesses and disorders, state-of-the-art technology and the pharmaceutical industry that talk about healing, curing, or therapy; expressions of suffering; and relevant language ideologies. Medicine has numerous specializations and sub-specializations which require specific language of medicine. Medical language is the occupational register of physicians and it is largely opaque outside the medical community (Mićić, 2013:218).

McCullough (1989:111) and Mintz (1992:223) regard medical language as an abstract discourse about disease and organs and emphasize its distancing function, an artifact of its commitment to objectivity. The language of medicine frequently describes rather than defines incompletely understood natural phenomena. The English language of medicine serves as a model for other nations of how to create their languages of medicine. In addition, there is a tendency to use a descriptive (general) term taken from everyday language rather than a learned expression, for example, clotting rather than coagulation. Moreover, ordinary words with medical meaning are more frequently used (growth for tumour or temperature for fever). Such words are termed semi-technical words.

Medicine has always occupied a prominent place in all cultures and times. Because it is a common concern of all human beings, their health and healthcare are at the top of the political agenda in most parts of the world. However, the language through which medical knowledge and concepts are conveyed has often been criticized for being difficult to understand, and generally causes problems to most common people according to their age

and educational level. There are two different situations in which common people may come in contact with the language of medicine: doctor-patient interactions and patient information leaflets. The former (spoken interaction) implies a contact with a health professional, while the latter (written discourse) does not necessarily need the mediation of an expert, such as a doctor or a pharmacist. According to Maglie (2009: 36) medical texts present a high degree of sentence complexity. In fact, both kinds of text patient information leaflets and specialized journal articles - show that medical sentences are longer than those of everyday language. Although the length of the sentence is another factor which complicates comprehension of medical texts, it is very difficult to reduce sentences' length because the omission of certain necessary elements could create information gaps or ambiguities. In addition, the complexity of medical sentences derives from the use of a great number of non-finite verb forms, which occur with double the frequency in medical specialized texts in comparison with standard English (ibid: 37).

Another characteristic that deserves highlighting is the use of passive voice. The frequent use of passive forms shows the impersonal style of language of medication because specialists are more interested in focusing on the effects, conditions and results of an action than in stressing who the author of an action is. In fact, in medical writing the agent is seldom expressed. The deleting of the agent can be explained by the fact that, medical articles are usually not written by doctors themselves or because the articles are written by a group of specialists. The writer's primary aim is to describe something that has been done, focusing in methods and results. In addition, it is quite obvious that implicit agents are physicians and

researchers; therefore, it would be useless to explicit the agent. Scarpa (2008:46) states that the use of passive voice gives not only an impersonal style to the text but also a higher degree of formality, which, together with objectiveness, is one of the major aims of language of medication (ibid).

On the other hand, Sheen (2010: 98) suggests that medical writers should lessen the use of passive voice because it is less clear, less forceful, and more detailed than active voice alternatives. He defines passive voice as:

the bane of medical writing; it pervades medical literature with the haze and heaviness of stagnant air. Writers sometimes use passive voice in an attempt to make their work sound scholarly and scientific, when actually they are perpetuating a writing tradition that is fraught with ponderous and obscure language.

On his part, Vitali (1983:196) adds that the language of medication is characterized by a high number of abbreviations, acronyms and synonyms which refer to the same medical concept and can lead to misunderstandings and confusion even in expert-to-expert communication. Therefore, Vitali suggests that medical language needs a terminological standardization in order to increase its degree of clarity and reduce confusion (ibid). According to Romich (2001:23): "studying medical terminology is like learning a new language". In fact, at first sight, words look different and complicated. However, by understanding some important guidelines that govern medical language, people may become interested in and aware of how medical terminology works (ibid).

Finally, Bloom (1982:16) explains that medicine is a highly technical and complex science. But the basic principles of medical care and

good health should not be prerogative of medical professionals alone. Those principles should be generalized so that everyone can understand the basic principles of the medical science(ibid: 17).

2.3 The Concept of Genre

Genre means a type of art, literature, or music characterized by a specific form, content, and style. For example, literature has four main genres: poetry, drama, fiction, and non-fiction. All of these genres have particular features and functions that distinguish them from one another. Hence, it is necessary on the part of readers to know which category of genre they are reading in order to understand the message it conveys, as they may have certain expectations prior to the reading concerned.

The most important concept of genre is the work of the "Australian genre school" by Martin. Martin defines genre as a "staged, goal-oriented, purposeful activity in which speakers engage as members of our culture" (Paltrige, 2012: 64). Martin is influenced by Halliday's linguistic model (1978) who claims that writing is socially embedded activity and socially constructive in which three kinds of meaning are simultaneously represented: the interpersonal, the textual and the ideational.

Genre analysis attracts the attention of scholars since the early 1980 and it has traditionally been a literary concept. Genre has recently become a popular framework for analyzing the form and rhetorical function of non-literary discourse (Candlin, 1993: 212). Linguists and teachers of language have tried to apply genre-centered-approaches to the analysis of written and spoken discourse in order to provide satisfactory models and descriptions for

academic and scientific text. It also helps non-native speakers to enhance their ability of understanding the proper production of text (Dudley- Evans, 1986:120).

Swales (1990: 124) defines genre as a class of communicative events sharing a set of communicative purposes, which are recognised and used by a discourse community. In his later work (2004) he puts emphasis on the intertwinement of genres. He claims that not all genres have equal value and, therefore, genres occur in hierarchies. Miller (1984: 159) defines genres as "typified rhetorical actions based in recurrent situations". Swales (1990:152) states that genre analysis is essentially based on two central assumptions: first, the feature of a similar group of text depends on the social context of their creation and use, and the second; those features can be described in a way that relates a text to other similar texts. He further introduces two other concepts, move (a seminal unit relevant to the writer's purpose) and step (the set of steps for a move is the set of rhetorical choices). Swales' (1990) model is very important in this field and has attracted the attention of many researchers working on medical genres (Nwogu, 1997; Samari, 2000).

The genre of drug information leaflets is a common way to give useful pieces of information to patients using the medicine on the amount, way, expected side effects and hoped positive outcome of using a particular medicine. On the other hand, these documents may also serve as a special means of self-defence used by drug manufacturers for preventing legal action taken against them by unsatisfied, disappointed, or even damaged patients. Genres are very important in our everyday life and we do not realize how much we use them, how much they affect us, how much they determine the way we act and understand the others.

2.3.1 The Genre of Drug Information Leaflets

The genre of drug information leaflet depends on Swales' criteria. It is a class of communicative events that provides information to drug takers on the side-effects and the positive outcome of using a specific medicine. However, the communicative purpose of these leaflets has two sides: they are either considered a vehicle of information for patients in connection with the usage, beneficial effects and possible adverse effects of a particular medicine or clarify the additional communicative purpose that modifies facts in order to convince patients to purchase a particular medicine and, more importantly, they are also meant to serve as a special means of self-defence by drug manufacturers. In addition, as information sheets, they are considered more typical exemplars of a drug information leaflet than brochures on the counters in pharmacies or TV-commercials on medicines (Swales, 1990: 121).

The following rhetorical structure (five moves) is the most typical exemplars of the genre. The first move is description of the drug. It includes the type of medicines, indication (disease/condition it is applied for), form (tablet, capsule, suppository, injection etc.) and ingredients (basic active substance and excipients). The second move is pre-administration warning which enumerates pieces of information patients should report to their doctors or pharmacists, in addition to information on the contraindications of the medicine and its possible interaction with other medicines. The third move is instruction on administration that provides information on the manner of administration and on the dose. Here, patients are told if it is ok for them to drink alcohol or drive while using the medicine. Additional warnings are suggested, for example, what is to be done in the case of an

overdose. The fourth move is possible side effects in which a list of possible side effects are provided and it warns the patient to contact the doctor if side effects appear. The fifth move is instructions on storage. It contains instructions on the storage of medicines, for example, the temperature and humidity of the place where the medicine is stored, and on the ways of disposing of unwanted or expired medicine (Hegedűs, 2008:150).

2.4 Definitions and Functions of Leaflets

The medical leaflet is a kind of written text on papers that is contained in medical products. Leaflets are primarily inserted in the products package by manufacturers to provide users with accurate and adequate information about the drugs purchased (Delia etal, 2018: 14-24). Those leaflets are written and directed for a particular purpose and particular readers. They are usually used to inform people about a particular issue and to persuade them to donate money or to buy something. Leaflets are also used to encourage people to read them because they are often attractive and they usually convey factual information to help others get the point directly. It is noticed that Leaflets are written for a particular purpose. Some types of leaflets, especially those that try to persuade people to donate money, often use emotive pictures and language(s) in order to make the reader sympathizes or feels sad (guilty) in the hope that they will donate money. leaflet is willing to equip highly literate people with unusual terms they may wish to know, e.g. "dizziness on standing due to low blood pressure (postural hypotension)" and 'skin that is red, flaky and peeling (exfoliative dermatitis)" (Cutts, 2015:167). For example, concerning a visit to the doctor, the leaflet says,

"Take your medicine in its original packaging with you in order to enable the doctor to identify your medication easily". This could be more crisply put as "Carry your medicine with you in its original packaging so the doctor knows exactly what it is".

2.5 Why Patient Information Leaflets

In the field of medicine, Patient Information Leaflets are considered to be one of the most important text types. They, for medicines, are known as documents that are "based on summaries of product characteristics, a description of a medicine's properties and the conditions attached to its use" (www.mhra.gov.uk/spc-pil/index.htm).

They are sort of mini instruction manual that contain "directives" (Searle, 1976:123), which in turn include warnings, orders, explanations, requests, about the directives and information about the product. In specific, they tell patients what the medicines are for and how to use them efficiently and safely(Trimble 1985: 20).

Sless and Shrensky (2006:1) state that these medical leaflets should not only be "focused on the content of the information", they are also considered to be "consumer-focused approach" that asks "What do we want people to do with the information?". To conclude, medical leaflets are classified as "hybrid texts", according to Taylor's definition (Taylor, 1996: 285); such type of scientific leaflets fulfil the referential and the conative functions at one and the same time (Jakobson, 1960:123). In addition, they

do provide facts and factual information that concurrently aim "at making the receiver act, think or behave in a certain way" (Dodds, 2012: 58).

Patient leaflets contain reliable information on drugs and they are one of the vital means of doctor-patient communication - part of the direct-to-consumer communication. They are very important because they help readers to make informed choices even in a doctor's absence, thereby helping patients to ensure self-care. The importance of this is that, unlike other unregulated sources of information such as online adverts and information center adverts, the patient information leaflet is highly regulated because it has to undergo some approval processes.

2.6 The Language of Leaflets

The language of leaflets, as experts clarify, should be as much plain and simple as possible. The most used leaflets are those combined with oral information compared with the oral or written information alone (Hill and Bird, 2003:167). However, poorly conceived leaflets can sometimes lead to a negative patient response and reaction (Dixon-Wood, 2001:123). The language of the leaflets may sometimes be unhelpful if, first, informational document uses unclear and vague language, or use random formatting (Hirsh etal, 2009: 22).

The language of leaflets is considered informative for all types of patients. The medical register cannot simply be defined as the medium through which physicians, nurses and doctors communicate among themselves within the specialized medical community since knowledge of

different medical concepts and terms is common for all even among ordinary people. Therefore, health care is a fundamental aspect of everybody's life. Medical language is used in a variety of contexts in which participants are non-expert health professionals. By watching, for example, television programmes that talk about particular diseases, advertisements of pharmaceutical products, information leaflets for patients, and promotions of prevention campaigns against particular diseases, it is concluded that such specialized information are addressed to a non-specialized audience. Moreover, Thorne (1997:12) shows that the grammar and lexis of medical leaflets should be linked directly to the field, specific and sentences should be short and incomplete in order to insure simplicity.

2.7 Some Lexical Aspects of Leaflets

The medical English vocabulary, according to Salager (1985:278), has three classes of words. Salager calls the first class Basic Medical English. It contains a general vocabulary fund, items of which appear in various medical genres and types, of any subject area they deal with. The second is the so-called Specialised Medical English, which contains more specialised vocabulary than the first class, and its items occur in some, but not all, of the specialist areas of medicine. However, the third is Fundamental Medical English. This class includes items the roots of which occur in all types of medical texts irrespective of the speciality, but they do not belong to the class of Basic Medical English (cited in Hegedűs, 2008:213).

The choice of vocabulary in drug information leaflets is determined by the fact that instances of the genre are written for lay people by experts of the field of medicine. The main lexical feature of drug information leaflets is that they contain "special vocabulary" that needs to be understood by the lay person. So, the terminology contained in Basic Medical English is used rather than using technical jargon, for example, they use "dizziness" instead of vertigo, "tummy pain" instead of abdominal pain, "blockage" instead of obstruction or "feeling of fullness" instead of distention. If second or third specialised technical terms are used, an explanation is provided for the term, thereby meeting the double criteria of factuality and understandability. For example, "jaundice (yellowing of the skin and whites of the eyes)", "palpitations (being aware of your heartbeat)", "hypoglycaemia (low blood sugar)", "urination (passing water)" or "hypertension (high blood pressure)" (cited in Hegedűs, 2008).

2.8 The Types of Communication

Ulrych (1992: 32) states that "successful communication takes place when the purpose of the message is encoded effectively and decoded appropriately" and, more specifically, when and if "orders and commands acquire a cooperative value" (ibid: 274).

In his turn, Crystal (2008:292) views the term 'language' as a mean used generally to most specific level referring to the concrete act of speaking or writing in a given situation, for example, the written information enclosed in drug products that are coded in a language. Without a way of communication, a medical discourse community may not exist. This could be applied to any other speech community because in any discourse community, the group's means of communication are ceased, the community itself will

be ceased to grow more and more. For example, the communication between each medical facility is highly important in advancements in technology and communication within each medical facility is also important to the general patient care and treatment. Communication between physicians, paramedics, nurses should be clear and free from ambiguity and concise. Good communication between physician and patient is critical to a patient's overall satisfaction with health care services and compliance with medical regimens (DiMatteo and Hays, 1980: 246). The type of communication is important to be understood depending on the participants, for example, doctor-doctor communication and patient doctor communication or vice versa (Wilce 2009:79). Some other types of communication include nonverbal behaviors such as eye-contact and silence. In their study, Chang, Park, and Kim (2013:190) have suggested that a doctor's eye-contact encourages the patients to talk, therefore, when a patient encounters a physician's "no eyecontact behavior", active participation in the interview would be difficult. In contrast, the results demonstrate that physicians made more eye-contact when they were engaged in empathic listening and giving supportive talks (ibid: 201).

2.9 Pragmatics as a Branch of Linguistics

The linguistic field of pragmatics is basically concerned with the study of language usage. The term pragmatics is used for the first time by the philosopher Charles Morris who links it to the field of semiotics. According to him, pragmatics is "the study of the relation of language to interpreters" (Levinson, 1983:1)

Hence, pragmatics expands so fast and becomes famous in a short time. It started mainly in the 1950s (Haung, 2007:78) and developed in the past twenty years, more specifically, in late 1960s and early 1970s. In the 1960s, it was the interest of philosophers like Morris, Carnap and Price and the 1970s witness the rise of pragmatics to linguists. Linguists start developing some theories out of pragmatics like the theory of speech acts and the theory of conversational implicature.

Robert, Davies and Jupp (1992:15) add that pragmatics is not only concerned with syntax and literal meaning like semantics (the study of literal meaning of words) but with intended meaning of the speaker and interpreted meaning of the listener. Pragmatics is given the metaphor of the "waste-basket" of linguistics. This metaphor expresses a negative connotation that weakens its position as an area of linguistics. Later, Mey (2001:198) considers, positively, pragmatics as the skeleton and a new discipline of linguistics.

Kearns (2000:98) considers pragmatics as one of the elements of meaning that is understood on the basis of the contextual information. One needs to go beyond the single words of the sentence and depends on the interpreter's ability to interrupt meaning. As a matter of fact, dealing with pragmatics requires extending and refining the literal meaning to understand the meaning of the expressions the speaker utters. It is concerned with language, users and context. For example, the pragmatic meaning of a sentence, "It is cold now", uttered in a air-cooled room would be a request from the speaker to turn off the air cooler machine or to reduce the volume of air cooler.

The aspects of meaning and language use in the context depend on the speaker, the addressee and other features like the context of utterance. People usually have some desires they do not express or cannot express for variety of reasons, e.g. because of fear, insult, inferiority etc. Here, pragmatics tries to study the personality of humans based on their characterization, feelings, volition, attitudes, and the needs of people and so on. Thus, pragmatics studies the language of real people in the real context. Crystal (2008:240) argues that Pragmatics is "the study of language from the point of view of users, especially of the choices they make, the constraints they encounter in using language in social interaction and the effects their use of language has on other participants". Therefore, pragmatics cares for what is meant not of what is said, that is, it studies what the speaker means by saying something and what the hearer understands of what is said. According to Geoffrey N. Leech declares that:

The pragmatic analysis of language can be broadly understood to be the investigation into the aspect of meaning which is derived not from the formal properties of words and constructions, but from the way in which utterances are used how they are related to the context in which they are uttered (1987:290).

Cutting (2008: 2) states that pragmatics and discourse analysis study the relation of language to contextual background features which study context, text and function. Pragmatics focuses on what is not explicitly stated and on how to interpret an utterance in situational contexts. They are concerned not so much with the sense of what is said as with its force, that is, with what is communicated by the manner and style of an utterance. Studying language via pragmatics approach leads to know the nature of language. It leads to a

deep analysis of what message that is brought in an utterance said by a speaker. It gives the advantages that one can talk about people's intended meanings, their assumptions, their purposes or goals, and the kinds of actions performed in utterances (ibid).

Consequently, to define pragmatics as has been realized by scholars, is not an easy task. Some researchers have dismissed pragmatics by labeling it as the wastebasket of linguistics. However, the study of this branch of linguistics is very crucial in doing linguistic analysis because it emphasizes the relationship between language and its users under the influence of the contextual situation. Yule (1996: 3) signifies four areas that make the general frame of pragmatic: the speaker's meaning, the contextual meaning, what is more communicated than what is said, and expressions of relative distance. Hence, Levinson (1983:21) sees that pragmatics studies the relations between language and context that are basic to account for language understanding. In other words, Pragmatics is not after what is there in the speaker's mind, rather it aims at understanding the possible interpretations of particular utterances in certain context. This is what Katz (1977:19) highlights as he suggests that "grammars are theories about the structure of sentence types... pragmatic theories, in contrast explicate the reasoning of speakers and hearers".

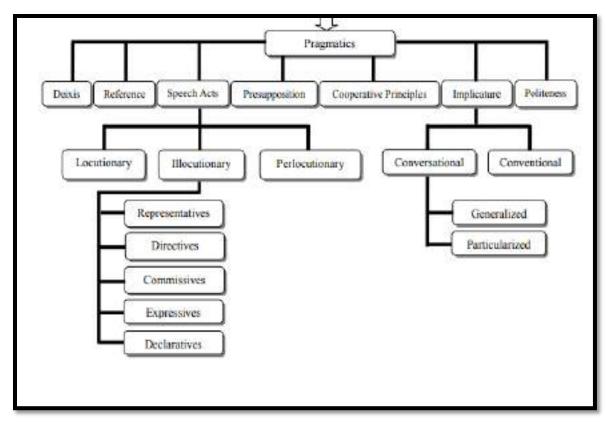


Figure 1: Analytical Construct of pragmatics [Adopted from Birner]

Pragmatics is concerned with many theories and principles of language like speech acts theory, theory of conversational implicatures and principles like cooperative, politeness, and irony. One of the most important theories is speech act theory (related to this study) is going to be explained in the next sub-sections.

2.10 Speech Acts Theory

Speech act theory appears as a reaction to a philosophical doctrine of the 1930s, called logical positivism. According to logical positivism, a sentence can be either true or false to the reality for which it stands otherwise it is "strictly speaking meaningless" (Levinson, 1994:227). This would mean that most ethical, aesthetic, literary discourses and everyday utterances are meaningless. At the very beginning, Wittgenstein (1921-1961) is one of the fervent proponents of this doctrine, but he soon changes his stand and underlines that "meaning in use" and that utterances are explicable in relation to the role they play in different activities or language-games(Wittgenstein, 1958: 43).

Speech acts, in general, are manifestations of language, that is, actions that are determined by doing something with language and have psychological and behavioural consequences in the interactions between the speaker and the hearer. Sometimes what is uttered by the speaker is not the same as what he/she means in certain contexts. At the same time what is said may have a specific meaning but that also means something else in certain circumstances because of certain social conventions, cultural values and social norms that exist within a specific speech community (Senft, 2014: 234). In other words, Speech act theory which is contributed to the American philosopher J. L. Austin, identifies utterances and turns of speech as real actions. It is not only concerned with the language used by the speaker but also the changes in the state of behaviour of the speaker and the listener when communicating (ibid:253).

Yule (2009:47) defines speech acts as "actions performed via utterances". Speech Act Theory is originated as a theory within the philosophy of Language in order to clarify the ways of using language. It is used in a wide context in linguistics and more recently in computational models as well. Speech Act Theory is developed by Austin at 1962 and later by Searle at 1969. It is away in which speakers "mean more than the

linguistic meaning of words they have uttered" (Allott, 2010:79). For example, the sentence "Third battalion will retake the ridge by nightfall" may be a promise, a threat, a prediction or an order, or, with different intonation, a question. So, this theory believes that words do not just say something but they perform something as well. Saying "Silence, please! I will answer an important call" performs the action of request. It is concluded that words in isolation do not give meaning because what matter is the function not the form. It the context, the attitude of the speaker and its effect on the hearer are what give the utterance meaning and sense.

Speech Act Theory regards the nonverbal behaviors central to speaking. When someone speaks, they make certain acts like a promise, ask a question, greeting, challenging, give order or request from somebody to do something, apologizing, judging, threat someone, complaining, name something, pronounce somebody husband and wife, and so on. Such acts that have functions in communication are known as speech acts and they belong to the field of pragmatics, so their study is called speech acts theory. In performing speech acts, one has to take the cultural differences into consideration because they are important (Mey, 2009:123).

2.11 Searle's Theory

John R. Searle developes and modifies the theory of speech act after scholars like J. L. Austin, P. F. Strawson and H. P. Grice adding some innovative ideas. He believes that instead of differentiating between locutionary, illocutionary and perlocutionary utterances, a description of illocutionary acts should be presented. The force and meaning of a speech act

is also different from Austin's. If directive sentences are used to describe speech acts a speaker does to get the hearer to carry out an action, then a suggestion would carry a weak force whereas a command would carry a stronger force (Searle and Van derVeken, 1985:198).

Searle also presents four directions of fit in language stating that there are "four and only four". These are: (Green, 2018:206).

- 1. Word-to-World, where the utterance fits an independently existing state of affairs in the world. A statement of fact exhibits this direction of fit.
- 2. World-to-Word, where the world is altered to fit the propositional content of the illocution. An example of such an act would be a directive speech act, such as an order.
- 3.The double direction of fit is when the world is altered to fit the propositional content of the utterance by being represented as so altered. For example: I name this ship the SS Titanic".
- 4. The null direction of fit. Where there is no question of achieving success of fit between word and world. According to Searle expressive acts (i.e. those where the speaker is expressing his feelings) provide examples of the null direction of fit.

2.12 Searle's Taxonomy

Searle's criticizes Austin's speech act stating that he classifies illocutionary verbs not illocutionary acts. He classifies illocutionary act into the following: (Mey, 2001:143)

- 1. Assertives or Representatives: they put the hearer into the truth of the proposition. They include acts like asserting, concluding, affirming, believing, concluding, denying, reporting, etc. For example: "John, and his group accompanies their teacher the fields in the morning. Carry the pot of water to wash the place there."
- 2. Directives: the speaker action to convince the hearer to do something, perform the action. They involve ordering, requesting, asking, begging, challenging, commanding, daring, inviting, insisting, etc. For example: "Don't be afraid. Put your head against my shoulder".
- 3. Commissives: they commit the speaker to perform future action(s). They involve promising, offering, guarantee, pledging, swearing, vowing, undertaking, warrant, etc. For example: "I promise you this—you'll succeed in this month."
- 4. Expressives: they express a psychological or mental state of the speaker involving thanking, congratulating, apologizing, appreciating, deploring, detesting, regretting, thanking, welcoming etc. as in "I am glad you are not smoking. I hate smoke."
- 5. Declaratives: they cause change in the state of affairs of the linguistic utterance. The speaker alters the external status or condition of an object or situation by making the utterance as in: "If you are John, I am Bella—the Solitary Saint." (ibid: 144).

Searle's typology helps to classify acts clearly without any confusion; they are clearly marked and they do not overlap with each other.

Shelley (1992:45) discusses the problem of the speech acts theory and its taxonomy. Shelly states that the taxonomy's major issue is that it does not take the importance of sentence mood into consideration. In other words, the researcher tries to clarify why it is difficult to the sentence moods correspond with the types of illocutionary acts. The important suggestion of Shelly is that an anticonventionalist theory could solve such issue because the primary performatives are considered implicit in the conventionalist speech acts theory. For example, saying "I'll see you on Monday" could be a promise or a predication. So, since many statements in English could have such ambiguity, it is difficult to suggest separate moods for each sentence. In addition, Sadock and Zwicky (1985:111) also say that all languages have the same division of moods: declarative, imperative and interrogative which means that all languages share the same level of ambiguity.

2.13 Felicity Conditions

The theory of felicity conditions is proposed by Austin and later modified by other scholars. Austin specifies some general rules of felicity conditions in order for the speech act to be performed successfully:

- A1. There must exist an accepted conventional procedure having a certain conventional effect, the procedure to include the uttering of certain words by certain persons in certain circumstances...
- A2. The particular persons and circumstances must be appropriate for the invocation of the particular procedure invoked...
- B1. The procedure must be executed by all the participants correctly...

B2. ...and completely.... (Saeed, 2016: 234)

Performative verb utterances can be performed felicitously or infelicitously when they cannot be applied to the truth or falsity. Cummings (2014: 5) identifies Austin's three categories of felicity condition:

(1) a conventional procedure which has a conventional effect in the presence of appropriate people and circumstances; (2) the conventional procedure must be performed correctly and completely; and (3) the thoughts, intentions and feelings required by the conventional procedure are present in the people involved in the speech act.

According to Cutting (2008: 15), in order for speech acts to be appropriately and successfully performed, certain felicity conditions have to be met. Furthermore, Cutting copies Austin's statement that the felicity conditions are the context and roles of participants that must be recognized by all parties; the action must be carried out completely, and the persons must have the right intentions. For Searle, there is a general condition for all speech acts, that the hearer must hear and understand the language, and that the speaker must not be pretending or play-acting. Austin proposes three types of felicity conditions: sincerity conditions, conditions for execution and preparatory conditions. Searle develops the concept of felicity conditions and essential conditions. To sum up, there are five main types of felicity conditions exemplified as follows: (Briner, 2013:193)

1. General Conditions: in this type, one can understand the language being used. They are not nonsensical.

- 2. Content Conditions: the content of the utterance is about acts done in future, that is the action is concerned with future event.
- 3. Preparatory Conditions: the action, here, will be carried out by itself and when this is done, the action is considered beneficial.
- 4. Sincerity Conditions: the action conveys or guarantees the sincerity of the promise.
- 5. Essential Conditions: they capture the essence of the act of apologizing, which is precisely to obligate the speaker to perform the action.

In speech-act theory if the conditions are not satisfied then the act is either not really accomplished (misfire) or is accomplished but insincerely (abuse). For example, in a wedding ceremony, if the person who says "I now pronounce you man and wife" is not qualified to officiate, then no marriage has taken place (action will not be accomplished). But if the bride and groom only got married to meet the terms of a will and have no intention to live together as a married couple, then the marriage does come into existence but is accomplished insincerely (Allott, 2010:214).

2.14 Indirect Speech Acts

Generally, speech acts could be direct or indirect, when the form matches the function, that is, a declarative functions as statement, an interrogative functions as a question and an imperative functions as order, the act is called direct, on the other hand, when there is mismatch between the form and function, that is, a declarative functions as a request or an interrogative functions as an offer, the act is called indirect (Birner, 2013:78).

Sometimes the literal meaning of the words or sentences is not enough to understand the motives behind utterances. The intention or the underlying purpose of the speaker says should be taken into account to understand the meaning. For example, saying "could you pass the salt?" or "it is cold here" could not be understood literally only. Although the former is an interrogative but it is not asking question about ability as the literal meaning would suggest but it fulfils the function of requesting the interpreter to pass the salt. The latter is a declarative but functions as request, that is, the speaker is requesting the hearer to close a window or turn on the heat van. This is an indirect speech act which Searle defines to be an utterance in which one speech act is performed indirectly by performing another. In other words, indirect speech acts are "a combination of two acts" (Mey, 2001: 113). The indirect speech act is understood by the illocutionary force, the meaning the speaker intended to convey in performing the illocutionary act (Yule, 2006). For example, the indirect speech can be used to reject an offer as in:

- -Would you like to go to the café?
- -I have class.

Here, the answer is considered as a rejection but it is mentioned in indirect way. Indirect speech acts could be used to express information more politely. People tend to use indirect speech acts mainly in connection with "politeness" (Leech, 1983:108) since they diminish the unpleasant meaning (message) contained in requests and orders.

In other words, sentence structure and its function is another approach to locate illocutionary force of certain performative verb in certain speech act. Yule (1996: 54-5) distinguishes two relationships, the direct relationship

between three structure forms and three general communicative functions as follows:

<u>Utterance</u> -	Form -	Function
You wear a seat belt.	Declarative	Statement
Do you wear a seat belt?	Interrogative	Question
Wear a seat belt.	Imperative	Command/ Request

The absence of such relationship indicates an indirect illocutionary force:

<u>Utterance</u> -	Form -	Function
The door is open	Declarative	Request
You are standing in front of me.	Declarative	Order
Is there a wild animal?	Interrogative	Warning
Do you have to stand here?	Interrogative	Order

It is worth mentioning that indirect illocutionary force of an utterance is considered gentler and more polite than speech act of direct illocutionary force (ibid.: 55).

However, Birner (2013:194) illustrates in a diagram how direct and indirect speech acts used. It is known that performative verbs can be either explicit or implicit and both these types can be employed in direct and indirect speech acts although that both direct and indirect speech is more common in implicit performatives.

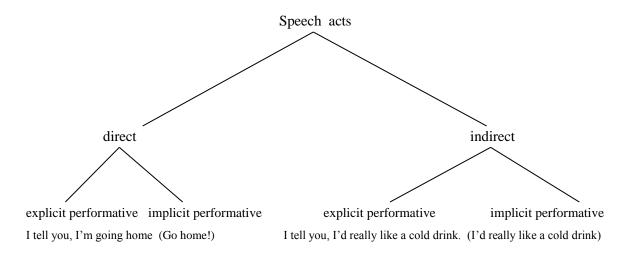


Figure 2: Division of Direct and Indirect Speech Acts [adopted from Birner]

Moreover, one needs to make a comparison between explicit and implicit statements to understand the difference clearly. For example:

- 1. Can you pass the salt?
- 2. I request you pass the salt to me.

The first is implicit and the second is explicit. There is no grammatical justification that makes the first function as a request as the second. However, they are both understood in the same way. The literal meaning of the first is understood as a question that requires yes/no answer. Saeed (2016:97) suggests a solution derived from Searle regarding how to extract non-literal meaning from an indirect speech act. According to Saeed, since linguistic communication depends on felicity and utterance conditions, then one needs to look at which conditions are made explicit in an indirect utterance. When one is performing a literal request there is a preparatory condition that assumes that the hearer is able to perform the act requested. This preparatory condition is made explicit in the first example hearer's ability to perform an action is questioned. "Indirect speech acts work because

they are systematically related to the structure of the associated direct act: they are tied to one or another of the act's felicity[and utterance] conditions" (Saeed, 2016: 232). Such kind of indirect speech acts are not only accomplished through sufficient fulfilment of Searle's utterance conditions but also because of the "cooperative principle"; which is a kind of tacit agreement between listeners and speakers to cooperate in linguistic communication. It is the cooperative principle which allows all speech acts, whether direct or not, to be achieved. So, Searle (1975: 85) states that the indirect speech acts are based on Gricean maxims, the background knowledge, and the hearer's ability to make an inference.

2.15 Some Criticism of Speech Act Theory

Speech Act Theory is criticized by some philosophers and scholars like Grice and Strawson. Strawson (1969) and Grice (1996) reject Austin's distinction of illocutionary acts and perlocutionary acts in terms of conventionality and explain the speech act in terms of intention. Grice (1996:245) distinguishes between "natural meaning" whether or not there is a "natural" connection between utterance and what is meant by the utterance, and "non-natural meaning" that does not possess any natural connection. Grice looks at speech acts theory in terms of intention, what he means is that "the meaning of a language token consists in its intentional use by the speaker to accomplish her desire to get the hearer to do something by revealing to the hearer that the speaker has this intention" (Martin, 1987: 85). On the other hand, Strawson (1969: 380) views speech acts as not necessarily dependent on conventions that function as connecting factors between

utterance and what is meant by it. In other words, a person can act without using an existing convention all the time in order to perform an act by saying something. Instead, the contention by Strawson as well as Grice is that it is "intention" that takes a role of acting by saying something. Strawson rejects the illocution-perlocution distinction of speech acts theory that is based on the existence of conventions (ibid:400).

Searle (1975:82) rejects Austin's locution/illocution distinction, which lead him to his differently structured speech acts theory. He believes that since meaning sometimes determines the force of the utterance, the distinction is not completely general. For example, the meaning of "I promise" determines the force of the act as an illocutionary act of promising. But at the same time, the utterances that are different tokens of the same locutionary type can be tokens of different illocutionary types. Therefore, "I am going to do it" may sometimes be mere prediction and at other times be a promise without changing its meaning. However, the explicit performative of this sentence would be [I hereby promise that I am going to do it]; Searle rejects that this explicit utterance has locutionary act. Searle however denies that one can abstract from the illocutionary nature of the utterance to consider it solely in terms of locutionary meaning. In other words, he believes that it can be described as an illocution but not as a locution. Although meaning determines force, the force of the utterance is not the same as meaning in all its sense. Searle shows that force can be assimilated to meaning to the extent that meaning determines force. In so far, he shows that not all speech acts can be analyzed into illocutionary and locutionary acts since sometimes the illocution cannot be abstracted from. This therefore

justifies his leaving the locutionary act out of his analysis of the speech act (Searle, 1976:23).

2.16 Speech Acts Analysis and Pragmatics

Speech acts represent a key concept in the field of pragmatics which can be broadly defined as language use in context taking into account the speaker's and the addressee's verbal and non-verbal contributions to the negotiation of meaning in interaction. Speech act theory and Pragmatics intend to study linguistic phenomena that are unexplained by the grammatical or logical analysis of language. Utterances of speech act are made for specific functions and that a certain structural arrangement of their constituents is necessary to articulate these functions. There is an agreement that pragmatics is a system of rules which defines the relationship of meaning to the context in which it occurs, that is, it matches functions with particular language choices in a particular context. Pragmatics is the branch of linguistics that deals with language and how we use it in conversation. Pragmatics deals with three major communication skills: using language, changing language, and following certain rules. Pragmatic analysis deals with utterance meaning rather than sentence meaning that deals with the truth conditional. Therefore, subfield Speech-act theory is of pragmatics concerned with the ways in which words can be used not only to present information but also to carry out actions (Searle, Kiefer and Bierwisch, 1980:103).

According to Yule (2009:198) pragmatics is the study of meaning as it is pronounced by the speaker or writer and how the listener or reader

understands it. Therefore, pragmatics has more to do with the analysis of what people mean by their utterances than what the words or phrases in those utterances might mean by themselves Generally, pragmatics is the study that deals with speech acts and events. Baker shows that "pragmatics is the study of language in use. It is the Study of meaning, not as generated by the linguistic system but as conveyed and manipulated by participants in a communicative situation" (Baker,1992: 217). Pragmatics also explores how listeners can make influences in order to understand the speaker's intended meaning. The field of pragmatics also deals with how a great deal of unsaid is recognized as a communicated part by the listener (Yule, 2009: 3). Also, Hudson (2000: 312) defines pragmatics as the relationship between language and its context of use. The pragmatic aspect is important in understanding how language works in respect to the context.

Pragmatic reflections have emerged on the philosophical scene with what is called "Speech acts theory", which is originated by work of Austin (1911-1960). He rejects the truth conditional view of language that mainly aims at saying true things, at transmitting a certain "content" or piece of information about something from the speaker's point of view. Austin wants to emphasize pragmatic phenomena arising in speech: more precisely the fact that discourse may accomplish action. His discovery focuses on the idea that speech changes something in the course of events rather than only conveying something that is not explicitly said. He cares for what is done not for what is said. He believes that every utterance aims at doing something and thus does not only depend on truth-conditions (Ambroise, 2010). Later, scholars like Searle, Grice, Strawson and others develop Austin's and each other ideas.

CHAPTER 3

METHODOLOGY

3.1 Introduction

The current chapter presents the data collection, the model and procedures of data analysis.

3.2 Data Collection

This study attempts to investigate and analyse the pragmatic aspects on certain selected medical leaflets. The researcher collects sixty samples of medical leaflets thinking they are enough to present a well-modified pragmatic analysis that covers all the required notions. One can state that the medical leaflets are folded sheets of papers that are usually formed for the healthcare professionals and patients giving the latter some pieces of information and directions about the treatment. Thus, the data of the current work have been taken from those folded sheets of paper that are found within the packets of medicinal products. Besides, these samples of leaflets are selected randomly from different types of medicines as pills, capsules, syrups, injections, ointments, creams and lotions.

They are gathered from three main sources. First, the researcher used what she has in her possession. Second, she collected some from friends. Third, she contacted some pharmacy stores in and procured copies from them.

Most medical leaflets have the same standard design which consist of the same parts and headings to be analysed. They are:

- 1. Composition: This part shows the contains of the medical products. The researcher neglects analyzing it because they are merely numbers reflect medical compositions.
- 2. Indications of the Medicine: This part presents the pharmaceutical form and strength of the product.
- 3. Contraindication: It shows the interactions with other medicines, food, and information for special group of patients.
- 4. Side Effect: This part of the leaflet represents any effects the medical product may cause to the patient and what he should do if any of these occur.
- 5. Warnings: This part of information deals with any precautions and warnings to patients to avoid the mistakes in using medications.
- 6. Dosage and Administration: This part shows how to use or take the medicine including the method and route of administration.
- 7. Over Dosage and Treatment: This part shows what the patient do in the case of overdose and the risk of withdrawal effects.

- 8. Storage: This part of information presents the conditions to store the medical protect.
- 9. Additional Information may be presented depending on the nature and description of the medicinal product.

3.3 The Model of the Analysis

The pragmatic analysis of the chosen medical leaflets is carried out according to the speech acts theory of Searle (1969) **Speech Acts: An Essay in the Philosophy of Language**. In this regard, the study adopts Searle's taxonomy of speech acts that provides five categories to analyse texts which are assertives, directives, expressives, commissives and declarations. Consequently, the speech acts with their illocutionary acts are identified in each leaflet. This task is not easy due to the fact that one locutionary act might seem to have more than one illocutionary act. That is why Wierzbicka's Semantic dictionary (1987)* is relied upon. In this dictionary there is a long explanation for each illocutionary act that makes the identification of it easier and more accurate

^{*} Wierzbicka, Anna (1987). English Speech act Verbs: A Semantic Dictionary. Australia: Academic Press.

3.4 The Procedures of Data Analysis

The procedures followed in the analysis of this study are as follows:

- **1.** Sixty medical leaflets are selected variably from different types of treatments to be the data of the present study. This data will pragmatically be investigated in terms of Searle's speech acts theory and its illocutionary acts.
- **2**.The statistical findings of the analytical work will be presented in tables and figures. The tables calculate the frequencies and percentages of speech acts and their illocutionary acts. Figures, on the other hand, demonstrate the rates of percentages of the speech acts and their illocutionary acts.
- **3.** Conclusions are drawn to test the validity of the hypotheses of the present work.

CHAPTER FOUR

THE PRAGMATIC ANALYSIS OF SOME MEDICAL LEAFLETS

4.1 Introduction

This chapter is devoted to the practical part of the study. It deals with the analytical aspect that presents the way by which pragmatics is applied to sixty medical patient leaflets in terms of speech acts theory. These leaflets are investigated in terms of the proposed model of John R. Searl (1969) with the help of Weirzbicka's dictionary (1987). This chapter shows the application of Searl 's speech acts theory to the language of medication which is practically represented by the selected medical leaflets. In this regard, the readers can get an obvious understanding of the most common speech acts categories in medical leaflets throughout the pragmatic analysis with its statistical aspects and manifestations.

These sixty medical patient leaflets that are chosen for the analysis almost share the same elements and classifications since the main purpose behind using them is to provide guidance, and to ensure that people can use medicine safely and appropriately. Consequently, the official wording of most leaflets conveys the impression of objectivity, avoidance of prolixity, and a certain degree of impersonality. Moreover, the language used in writing these texts do not have any social or cultural references that can be difficult to understand and translate.

4.2 The Pragmatic Analysis of Leaflet (1) entitled Motilium

Tables 1 and 2 clearly show that directive speech acts are most frequent in this leaflet, occurring (116) times and constituting (78.91%) of the (147) total speech acts (see figure 3). The highest share of directives is gained to warning (49), (42.24%). Instructing gets (41), (35.34%). Advising obtains(19), (16.38%) and the last one is asking (7) which forms (6.03%) of the total number of directives (see figure5). Assertive speech acts, on the other hand, occur (31) times, comprising (21.09%) of all speech acts in this leaflet (see figure 3). The highest share of assertives is allotted to describing (16), (51.61%) while informing obtains (15), (48.39%)out of the total number of assertives (see figure 4).

Table 1: Speech Acts in Leaflet 1

Speech Acts	NO.	Percentage
Assertives	31	21.09%
Directives	116	78.91%
Total	147	100%

Table 2: Types of Speech Acts in Leaflet 1

Leaflet 1	Speech Acts types		Frequency	Percentage
1	Assertives	Informing	15	48.39%
		Describing	16	51.61%
	Total		31	100%
2	Directives	Advising	19	16.38%
		Instructing	41	35.34%
		Warning	49	42.24%
		Asking	7	6.03%
	To	otal	116	100%

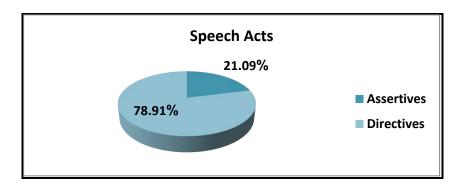


Figure 3: Percentages of Speech Acts in Leaflet 1

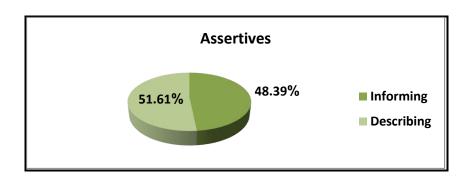


Figure 4: Percentages of Assertives in Leaflet 1

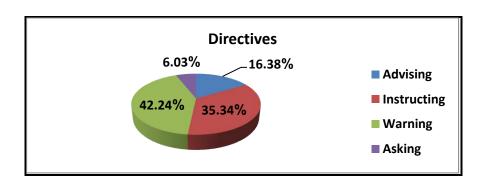


Figure 5: Percentages of Directives in Leaflet 1

4.3 The Pragmatic Analysis of Leaflet (2) entitled Negazole

Tables (3 and 4) clearly show that in this medical leaflet directive speech acts are the most dominant ones (see figure 6). They are (62), (82.67%) i. e. warning (24), (38.71%) while instructing and advising both get (18), (29.03%). The lowest share of directives is gained by requesting (2), (3.23%) (see figure 8). By contrast, assertive speech acts occur (13) times, comprising (17.33%) of all the speech acts of this leaflets (see figure 4). There are (2) assertives i.e. describing which gets (8), (61.54%) and informing obtains (5), (38.46%) (see figure 7).

Table 3: Speech Acts in Leaflet 2

Speech Acts	NO.	Percentage
Assertives	13	17.33%
Directives	62	82.67%
Total	75	100%

Table 4: Types of Speech Acts in Leaflet 2

Leaflet 2	Speech Acts types		Frequency	Percentage
	Assertives	Informing	5	38.46%
1	Assertives	Describing	8	61.54%
	To	otal	13	100%
		Advising	18	29.03%
	Directives	Instructing	18	29.03%
2	Directives	Warning	24	38.71%
		Requesting	2	3.23%
	To	otal	62	100%

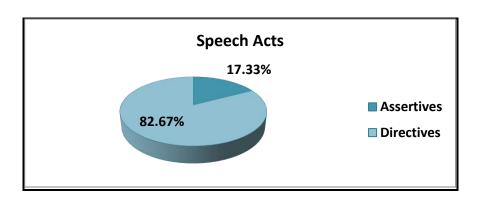


Figure 6: Percentages of Speech Acts in Leaflet 2

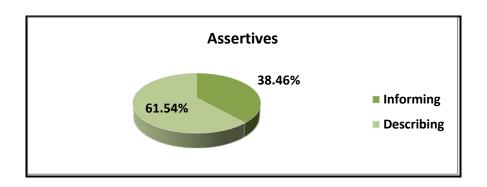


Figure 7: Percentages of Assertives in Leaflet 2

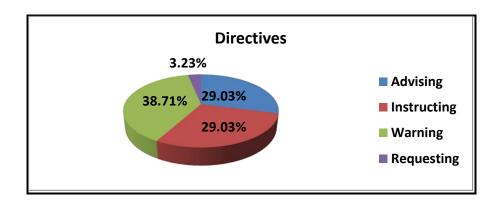


Figure 8: Percentages of Directives in Leaflet 2

4.4 The Pragmatic Analysis of Leaflet (3) entitled Uniflox

The pragmatic evaluation and analysis to this leaflet shows the following findings in table 3 and 4 which indicate that the predominant speech acts in this medical leaflet are directive speech acts (see figure 9). The frequencies are (184), (89.32%) coming from (45) advising represents (24.46%) of them, (95) warning represents (51.63%) of them, (40) instructing gets (22.28%) of them, and (3) asking, (1.36%) of the directives speech acts (see figure 11). On the other hand, assertives constitute (22), (10.68%) coming from (14) informing which represents (63.64%) and (8) describing which represents (36.36%) of assertives (see figure 10).

Table 5: Speech Acts in Leaflet 3

Speech Acts	NO.	Percentage
Assertives	22	10.68%
Directives	184	89.32%
Total	206	100%

Table 6: Types of Speech Acts in Leaflet 3

Leaflet 3	Speech Acts types		Frequency	Percentage
	Assertives	Informing	14	63.64%
1	Assertives	Describing	8	36.36%
	Total		22	100%
2	Directives	Advising	45	24.46%
		Instructing	40	22.28%
		Warning	95	51.63%
		Asking	3	1.63%
	Total		184	100%

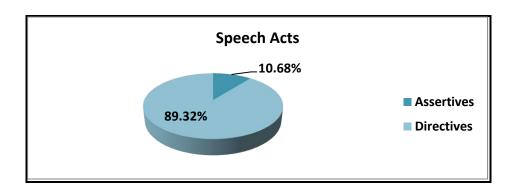


Figure 9: Percentages of Speech Acts in Leaflet 3

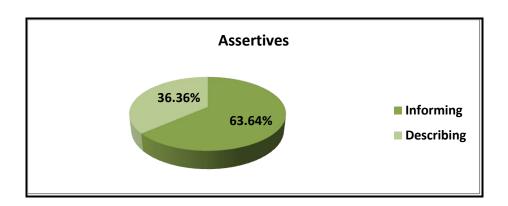


Figure 10: Percentages of Assertives in Leaflet 3

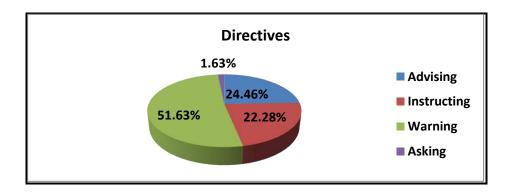


Figure 11: Percentagse of Directives in Leaflet 3

4.5 The Pragmatic Analysis of Leaflet (4) entitled Meprolol

The statistical data presented in tables 7 and 8 show the distribution of speech acts which indicates the highly dominance of directives with (116) times, (87.88%) (see figure 12). The highest share of directives is obtained by warning (49), (42.24%) while instructing gains (32), (27.59%), advising gets (29), (25%), and the lowest one is asking that constitutes (6), (5.17%) (see figure 114). On the other hand, assertives are the least numerous category of speech acts in this leaflet with (16) times and (12.12%) distributed on describing (10), (62.50%) and informing which gains (6), (37.50%) (see figure 13).

Table 7: Speech Acts in Leaflet 4

Speech Acts	NO.	Percentage
Assertives	16	12.12%
Directives	116	87.88%
Total	132	100%

Table 8: Types of Speech Acts in Leaflet 4

Leaflet 4	Speech Acts types		Frequency	Percentage
	A aganting	Informing	6	37.50%
1	Assertives	Describing	10	62.50%
	Total		16	100%
		Advising	29	25.00%
	Dimantinan	Instructing	32	27.59%
2	Directives	Warning	49	42.24%
		Asking	6	5.17%
	Total		116	100%

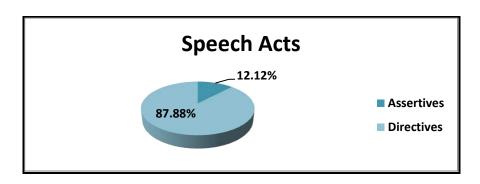


Figure 12: Percentages of Speech Acts in Leaflet 4

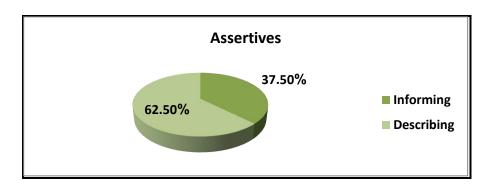


Figure 13: Percentages of Assertives in Leaflet 4

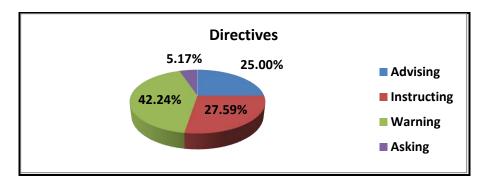


Figure 14: Percentages of Directives in Leaflet 4

4.6 The Pragmatic Analysis of Leaflet (5) entitled Brukit

Tables 9 and 10 indicate that the dominant speech acts in this medical leaflet are directives (see figure 15). Theay get (64), (74.42%) come from (6) advising represents (9%) of them, (47) warning represents (74%) of them, and (11) instructing represents (17%) of the directive speech acts (see figure 17). On the other hand, assertives constitute (22), (25.58%) come from (5) informing which represents (22.73%), and (17) describing which represents (77.27%) (see figure 16).

Table 9: Speech Acts in Leaflet 5

Speech Acts	NO.	Percentage
Assertives	22	25.58%
Directives	64	74.42%
Total	86	100%

Table 10: Types of Speech Acts in Leaflet 5

Leaflet 5	Speech Acts types		Frequency	Percentage
	A ggowtivog	Informing	5	22.73%
1	Assertives	Describing	17	77.27%
	Total		22	100%
		Advising	6	9.00%
2	Directives	Instructing	11	17.00%
2	Warning	47	74.00%	
	Total		64	100%

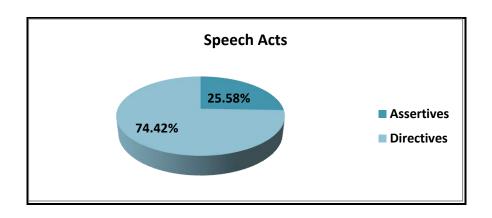


Figure 15: Percentages of Speech Acts in Leaflet 5

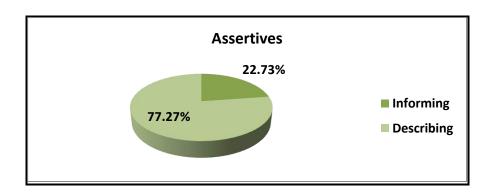


Figure 16: Percentages of Assertives in Leaflet 5

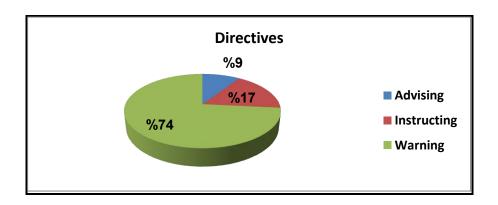


Figure 17: Percentages of Directives in Leaflet 5

4.7 The Pragmatic Analysis of Leaflet (6) entitled Cortilone

The findings in tables 11 and 12 of this leaflet demonstrate that the total number of directive speech acts are(41), (80.39%) i.e. advising shows the highest share which gets (18), (43.90%). Instructing comes the second with (12) times, (29.27%), and the last one is warning with (11) times, (26.83) (see figures 18 and 20). On the other hand, assertives get (10), (19.61%) of the total number of speech acts in this leaflet i.e. (7) explaining, (70.00%) and (3) informing, (30.00%) (see figures 16 and 19).

Table 11: Speech Acts in Leaflet 6

Speech Acts	NO.	Percentage
Assertives	10	19.61%
Directives	41	80.39%
Total	51	100%

Table 12: Types of Speech Acts in Leaflet 6

Leaflet 6	Speech Acts types		Frequency	Percentage
	A ggowtivog	Informing	3	30.00%
1	Assertives	Explaining	7	70.00%
	Total		10	100%
		Advising	18	43.90%
2	Directives	Instructing	12	29.27%
		Warning	11	26.83%
	T	otal	41	100%

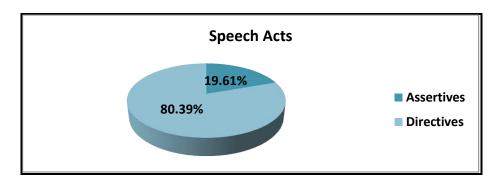


Figure 18: Percentages of Speech Acts in Leaflet 6

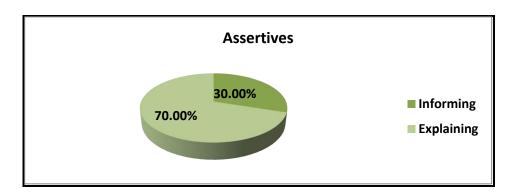


Figure 19: Percentages of Assertives in Leaflet 6

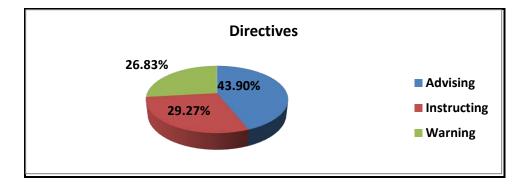


Figure 20: Percentages of Directives in Leaflet 6

4.8 The Pragmatic Analysis of Leaflet (7) entitled Ultop

As far as the illocutionary aspects of speech acts are concerned, the findings in table 13 and 14 show that directives are the most dominant one in this leaflets getting (157), (87.71%) (see figure 21). The highest share is obtained by warning (67), (42.68%). Instructing gets (49), (31.21%), and the lowest one is advising which constitutes (41), (26.11%) (see figure 23). As the above leaflets, assertives show the least numerous category of speech acts in this leaflet forming (22), (12.29%) i.e. explaining (17), (77.27%), and informing (5), (2273%) (see figure 19 and 22).

Table 13: Speech Acts in Leaflet 7

Speech Acts	NO.	Percentage
Assertives	22	12.29%
Directives	157	87.71%
Total	179	100%

Table 14: Types of Speech Acts in Leaflet 7

Leaflet 7	Speech Acts types		Frequency	Percentage
	Assertives	Informing	5	22.73%
1		Explaining	17	77.27%
	Total		22	100%
		Advising	41	26.11%
2	Directives	Instructing	49	31.21%
		Warning	67	42.68%
	Total		157	100%

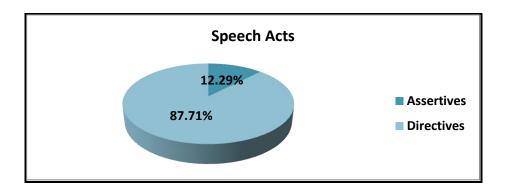


Figure 21: Percentages of Speech Acts in Leaflet 7

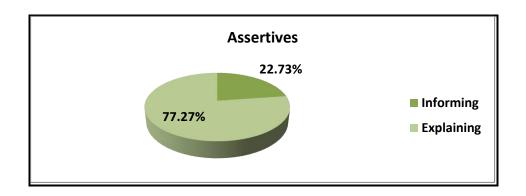


Figure 22: Percentages of Assertives in Leaflet 7

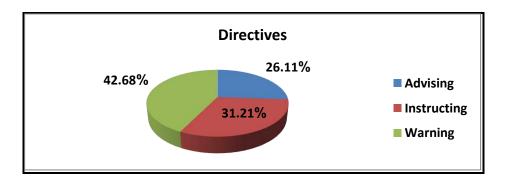


Figure 23: Percentages of Directives in Leaflet 7

4.9 The Pragmatic Analysis of Leaflet (8) entitled Largopen

As indicated in tables 15 and 16, the dominant speech acts in this medical leaflet are directives (see figure 24). The frequencies are (47), (74.60%) come from (14) advising represents (29.79%) of them, (17) warning represents (36.17%) of them, and (16) instructing represents (34.04%) of the directive speech acts in this leaflet (see figure 26). On the other hand, assertives constitute (16), (25.40%) come from (6) informing which represents (22.73%), and (10) explaining which represents (62.50%) out of the total number of assertives (see figure 25).

Table 15: Speech Acts in Leaflet 8

Speech Acts	NO.	Percentage
Assertives	16	25.40%
Directives	47	74.60%
Total	63	100%

Table 16: Types of Speech Acts in Leaflet 8

Leaflet 8	Speech Acts types		Frequency	Percentage
	Agga uti vog	Informing	6	37.50%
1	Assertives	Explaining	10	62.50%
	Total		16	100%
		Advising	14	29.79%
2	Directives Instructing Warning	Instructing	16	34.04%
2		17	36.17%	
	Total		47	100%

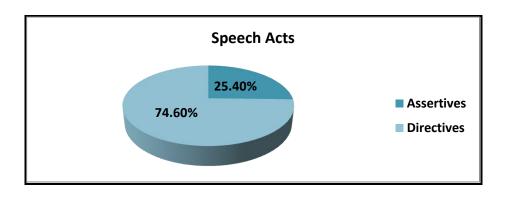


Figure 24: Percentages of Speech Acts in Leaflet 8

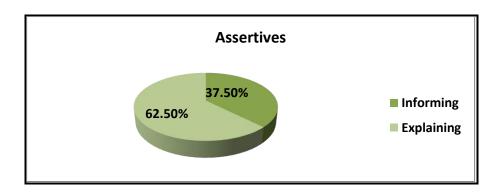


Figure 25: Percentages of Assertives in Leaflet 8

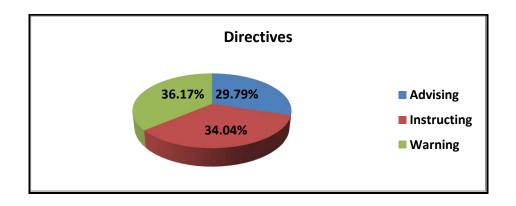


Figure 26: Percentages of Directives in Leaflet 8

4.10 The Pragmatic Analysis of Leaflet (9) entitled Meloxlap

As shown in table 17 and 18, The analysis of this leaflet tends to employ two of the selected speech act categories which are directives and assertives just like the above medical leaflets (see figure 27). Again the most frequent one is directives which obtain (73), (83.91%) i. e. (40) warning which occupies (54.79%) while instructing gets (20), (27.40%), and the lowest one is advising which gains (13), (17.81%) (see figure 29). On the other hand, assertives appeare (14), (16.09%) i.e. explaining (11), (78.57%), and informing gets (3), (21.43%) (see figure 28).

Table 17: Speech Acts in Leaflet 9

Speech Acts	NO.	Percentage
Assertives	14	16.09%
Directives	73	83.91%
Total	87	100%

Table 18: Types of Speech Acts in Leaflet 9

Leaflet 9	Speech Acts types		Frequency	Percentage
	A ago wtiv ing	Informing	3	21.43%
1	1 Assertives	Explaining	11	78.57%
	Total		14	100%
		Advising	13	17.81%
2	Directives	Instructing	20	27.40%
2		Warning	40	54.79%
	Total		73	100%

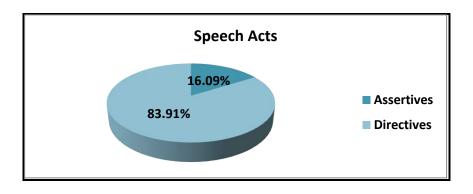


Figure 27: Percentages of Speech Acts in Leaflet 9

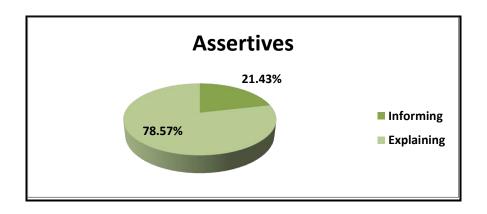


Figure 28: Percentages of Assertives in Leaflet 9

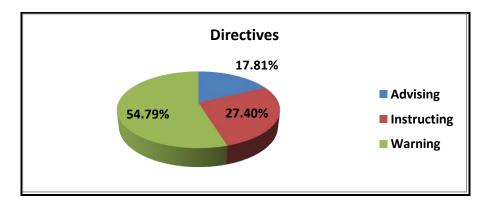


Figure 29: Percentages of Directives in Leaflet 9

4.11 The Pragmatic Analysis of Leaflet (10) entitled Apdyl-H

According to findings in tables 19 and 20, the largest number and the most frequent speech act in this leaflet can be classified as directives which gain (34) and comprise (66.67%) of the total number (see figure 30). The directive speech acts are warning which gets (13), (38.24%), instructing which obtains (11), (32.35%), advising (9), (26.47%), and the lowest one is requesting that constitutes (1) and comprises just (2.94%) of the total number of directives in this leaflet (see figure 32). The remaining type of speech acts is assertives, which are less numerous, gain (17), (33.33%) i.e. explaining (10), (58.82%), and informing (7), (41.18%) (see figure 31).

Table 19: Speech Acts in Leaflet 10

Speech Acts	NO.	Percentage
Assertives	17	33.33%
Directives	34	66.67%
Total	51	100%

Table 20: Types of Speech Acts in Leaflet 10

Leaflet 10	Speech Acts types		Frequency	Percentage
	A ggowtiwag	Informing	7	41.18%
1	Assertives	Explaining	10	58.82%
	Total		17	100%
2	Directives Advising Instructing Warning Requesting	Advising	9	26.47%
		Instructing	11	32.35%
		Warning	13	38.24%
		1	2.94%	
	Total		34	100%

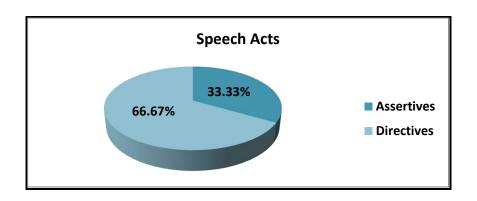


Figure 30: Percentages of Speech Acts in Leaflet 10

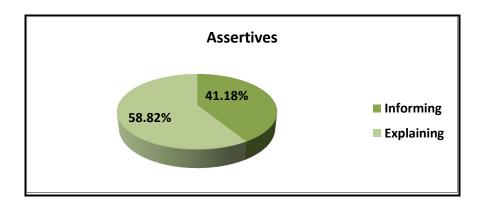


Figure 31: Percentages of Assertives in Leaflet 10

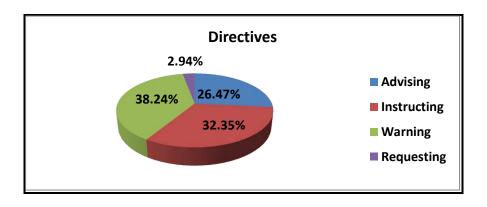


Figure 32: Percentages of Directives in Leaflet 10

4.12 The Pragmatic Analysis of Leaflet (11) entitled Piostan

The findings in tables 21 and 22 show that directives are used (37) times and gain(77.08%) i.e. warning gets (18),(48.65%), advising obtains (10),(27.03%), and the lowest one is instructing which gains (9), (24.32%) (see figure 33 and 35). As far as assertive speech act is concerned, it is used (11) times and gains (22.92%) i.e. explaining gets (6), (54.55%), and informing gains (5), (45.45%) (see figure 33 and 34).

Table 21: Speech Acts in Leaflet 11

Speech Acts	NO.	Percentage
Assertives	11	22.92%
Directives	37	77.08%
Total	48	100%

Table 22: Types of Speech Acts in Leaflet 11

Leaflet 11	Speech Acts types		Frequency	Percentage
	A ggowtivzog	Informing	5	45.45%
1	Assertives	Explaining	6	54.55%
	Total		11	100%
		Advising	10	27.03%
2	Directives	Instructing	9	24.32%
2	Warning	18	48.65%	
To		otal	37	100.00%

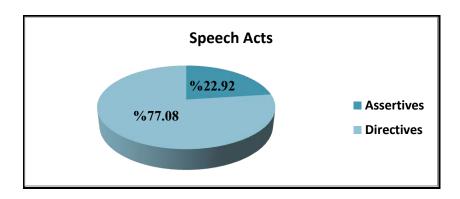


Figure 33: Percentages of Speech Acts in Leaflet 11

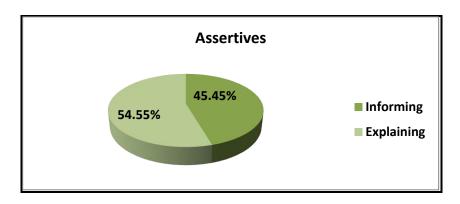


Figure 34: Percentages of Assertives in Leaflet 11

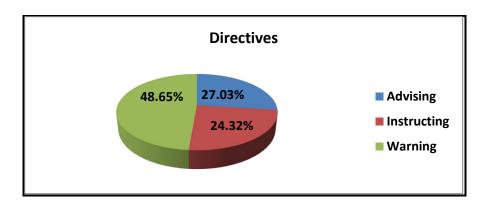


Figure 35: Percentages of Directives in Leaflet 11

4.13 The Pragmatic Analysis of Leaflet (12) entitled Ceftriaxone

As shown in table 23 and 24, The basic analysis of this leaflet tends to employ two of the selected speech act categories which are directives and assertives just like the above medical leaflets (see figure 36). Again the most frequent one is directives which obtain (44), (75.86%) i. e. (19) warning which occupies (43.18%) percentage while advising gets (13), (29.55.%), and the lowest one is instructing which gains (12), (27.27%) (see figure 38). On the other hand, assertives appeare (14), (24.14%) i.e. informing (10), (71.43%), and explaining gets (4), (28.57%) (see figure 37)

Table 23: Speech Acts in Leaflet 12

Speech Acts	NO.	Percentage
Assertives	14	24.14%
Directives	44	75.86%
Total	58	100%

Table 24: Types of Speech Acts in Leaflet 12

Leaflet 12	Speech Acts types		Frequency	Percentage
	Assertives 1	Informing	10	71.43%
1		Explaining	4	28.57%
Total		otal	14	100%
		Advising	13	29.55%
2	Directives	Instructing	12	27.27%
2		Warning	19	43.18%
	Total		44	100.00%

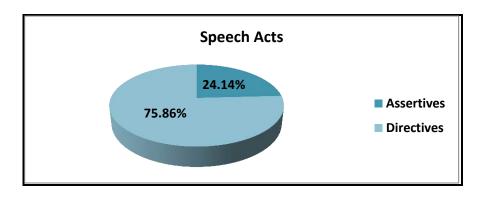


Figure 36: Percentages of Speech Acts in Leaflet 12

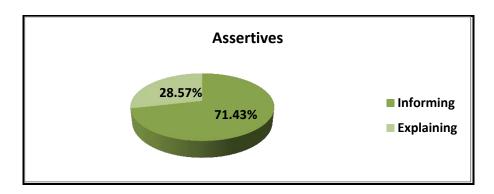


Figure 37: Percentages of Assertives in Leaflet 12

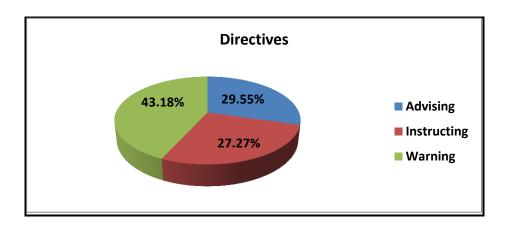


Figure 38: Percentages of Directives in Leaflet 12

4.14 The Pragmatic Analysis of Leaflet (13) entitled No Pain

The analysis in table 25 and 26 shows that directive speech act is the dominant one and it is used (35) times, (71.43%) (see figure 39), i.e. advising gets (13), (37.14%), warning gains (12), (34.29%), instructing obtains (7),(20.00%), and the lowest one is requesting (3), (8.57%) (see figure 41). The other share of speech act in this leaflet is assertive which is used (14) times and gains (28.57%) (see figure 37). The highest share of assertives is allotted to explaining which gets (10), (71.43%) while informing gets (4), (28.57%) (see figure 40).

Table 25: Speech Acts in Leaflet 13

Speech Acts	NO.	Percentage
Assertives	14	28.57%
Directives	35	71.43%
Total	49	100%

Table 26: Types of Speech Acts in Leaflet 13

Leaflet 13	Speech Acts types		Frequency	Percentage
	Assertives	Informing	4	28.57%
1	Assertives	Explaining	10	71.43%
	Total		14	100%
2	Directives	Advising	13	37.14%
		Instructing	7	20.00%
		Warning	12	34.29%
		Requesting	3	8.57%
	Total		35	100%

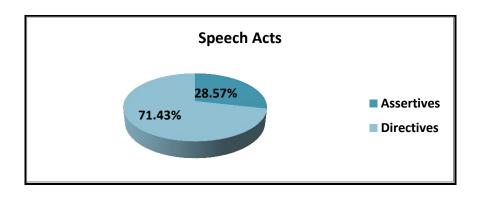


Figure 39: Percentages of Speech Acts in Leaflet 13

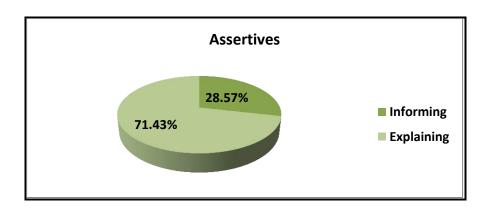


Figure 40: Percentages of Assertives in Leaflet 13

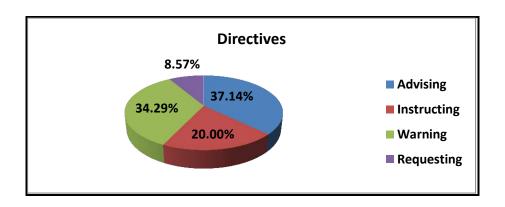


Figure 41: Percentages of Directives in Leaflet 13

4.15 The Pragmatic Analysis of Leaflet (14) entitled Ardene Sun Screen

According to the findings in tables 27 and 28, the highest number and the most frequent speech act in this leaflet can be classified as directives which gain (42) and comprise (74.14%) of the total number (see figure 43). The directive speech acts are warning which gets (16), (37.21%), advising which obtains (15), (34.88%), and the lowest one is instructing that constitutes (12) and comprises just (27.91%) of the total number of directives in this leaflet (see figure 44). The remaining type of speech acts is assertives, which are less numerous, gain (15), (25.86%) i.e. explaining (9), (60.00%), and informing (6), (40.00%) (see figure 43).

Table 27: Speech Acts in Leaflet 14

Speech Acts	NO.	Percentage
Assertives	15	25.86%
Directives	43	74.14%
Total	58	100%

Table 28: Types of Speech Acts in Leaflet 14

Leaflet 14	Speech Acts types		Frequency	Percentage
	A 4:	Informing	6	40.00%
1	Assertives	Explaining	9	60.00%
	Total		15	100%
2 D	Directives	Advising	15	34.88%
		Instructing	12	27.91%
		Warning	16	37.21%
	Total		43	100%

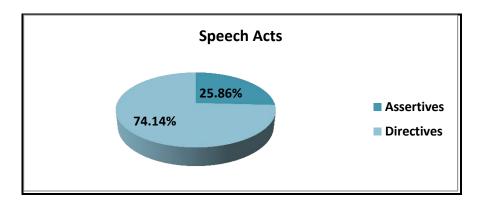


Figure 42: Percentages of Speech Acts in Leaflet 14

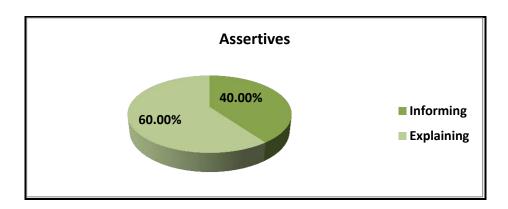


Figure 43: Percentages of Assertives in Leaflet 14

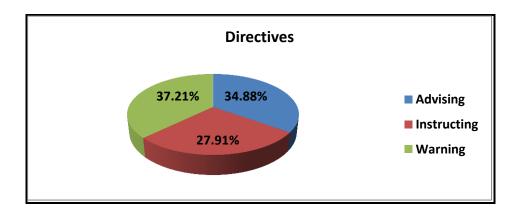


Figure 44: Percentages of Directives in Leaflet 14

4.16 The Pragmatic Analysis of Leaflet (15) entitled Aprazole

The findings in table 29 and 30 show that directive speech acts in this leaflet account an amount of about (29), (72.50%) (see figure 45), i.e. instructing gets (11), (37.93%), advising obtains (10), (34.48%), and warning gets (8), (27.59%) (see figure 47). On the other hand, assertives are used (11) times and gain (27.50%), i. e. describing gets (6), (54.55%), and informing obtains (5), (45.45%) (see figure 46).

Table 29: Speech Acts in Leaflet 15

Speech Acts	NO.	Percentage
Assertives	11	27.50%
Directives	29	72.50%
Total	40	100%

Table 30: Types of Speech Acts in Leaflet 15

Leaflet 15	Speech Acts types		Frequency	Percentage
	A agamtiyaa	Informing	5	45.45%
1	Assertives	Describing	6	54.55%
	Total		11	100%
		Advising	10	34.48%
2	Directives	Instructing	11	37.93%
2	Warning		8	27.59%
	Total		29	100%

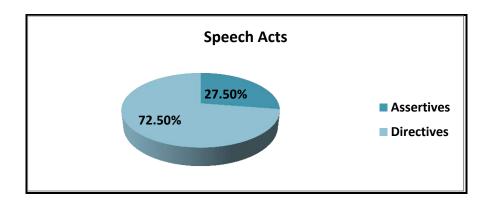


Figure 45: Percentages of Speech Acts in Leaflet 15

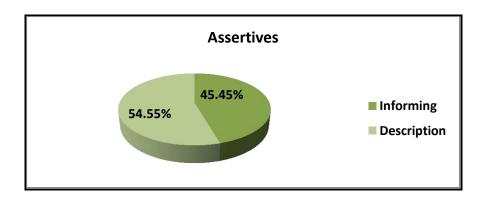


Figure 46: Percentages of Assertives in Leaflet 15

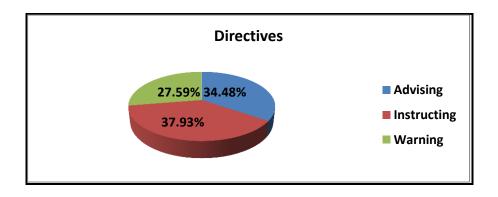


Figure 47: Percentages of Directives in Leaflet 15

4.17 The Pragmatic Analysis of Leaflet (16) entitled Vermx

The analysis uncovers that there are 2 types of speech acts in leaflet (16) directives and assertives (see table 31 and 32). The highest share of directives is (34), (77%) is allotted to instructing (10), (29%), advising gets (8), (24%), while warning obtains the highest share (16), (47%) (see figure 48 and 50). Assertives gain (10), (23%) are distributed on explaining which receives (6), (60%), and informing gets (4), (40%) (see figure 49).

Table 31: Speech Acts in Leaflet 16

Speech Acts	NO.	Percentage
Assertives	10	23%
Directives	34	77%
Total	44	100%

Table 32: Types of Speech Acts in Leaflet 16

Leaflet 16	Speech Acts types		Frequency	Percentage
	A agantinga	Informing	4	40%
1	Assertives	Explaining	6	60%
To		otal	10	100%
Directive 2		Advising	8	24%
	Directives	Instructing	10	29%
	Warning		16	47%
	Total		34	100%

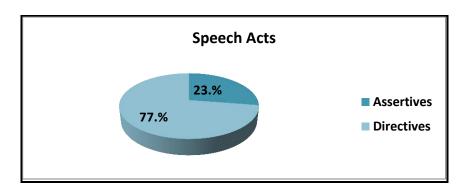


Figure 48: Percentages of Speech Acts in Leaflet 16

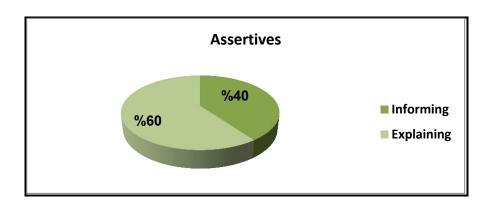


Figure 49: Percentages of Assertives in Leaflet 16

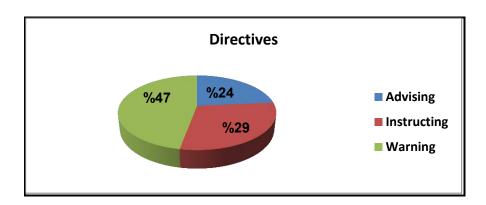


Figure 50: Percentages of Directives in Leaflet 16

4.18 The Pragmatic Analysis of Leaflet (17) entitled Adol

As illustrated in tables 33 and 34, directive speech acts score the highest number which is (66), (77.65%) i.e. warning (27), (40.90%), advising (17), (25.76%), while instructing gets (12), (18.18%), and the lowest one is requesting (10). (15.15%) (see figure 51 and 53). Assertives are used (19) times, (22.35%) distributed on explaining (11), (57.89%), and informing gets (8), (42.11%) (see figure 52).

Table 33: Speech Acts in Leaflet 17

Speech Acts	NO.	Percentage
Assertives	19	22.35%
Directives	66	77.65%
Total	85	100%

Table 34: Types of Speech Acts in Leaflet 17

Leaflet 17	Speech Acts types		Frequency	Percentage
	Aggawtiyyag	Informing	8	42.11%
1	Assertives	Explaining	11	57.89%
	Te	otal	19	100%
2	Directives -	Advising	17	25.76%
		Instructing	12	18.18%
		Warning	27	40.91%
		Requesting	10	15.15%
	Tot		66	85%

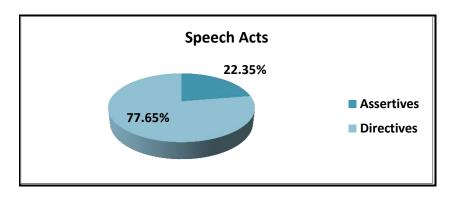


Figure 51: Percentages of Speech Acts in Leaflet 17

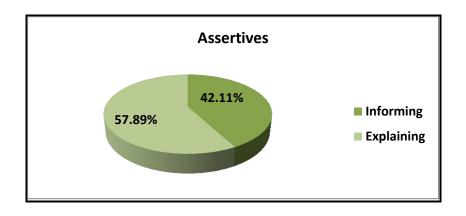


Figure 52: Percentages of Assertives in Leaflet 17

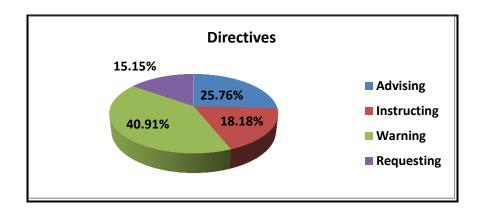


Figure 53: Percentages of Directives in Leaflet 17

4.19 The Pragmatic Analysis of Leaflet (18) entitled panadol

As shown in tables 35 and 36, the most frequent speech acts in this leaflet are directives which get (37) and form (63.79%) i.e. warning and advising both are used (14) times and gain (37. 84%) for each, and instructing gains (9), (24.32%) (see figures 54 and 56). Assertives, on the other hand, gains (21), (36.21%) distributed on explaining which gets (16), (76.19%), and informing obtains (5), (23.81%) (see figure 55).

Table 35: Speech Acts in Leaflet 18

Speech Acts	NO.	Percentage
Assertives	21	36.21%
Directives	37	63.79%
Total	58	100%

Table 36: Types of Speech Acts in Leaflet 18

Leaflet 19	Speech Acts types		Frequency	Percentage
	A agouti-vog	Informing	5	23.81%
1	Assertives	Explaining	16	76.19%
	Total		21	100%
		Advising	14	37.84%
2	Directives	Instructing	9	24.32%
2		Warning	14	37.84%
	Tot		37	100%

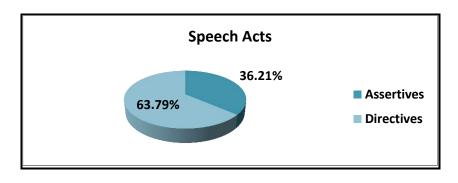


Figure 54: Percentages of Speech Acts in Leaflet 18

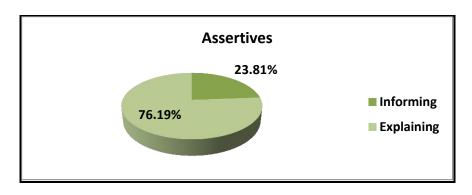


Figure 55: Percentages of Assertives in Leaflet 18

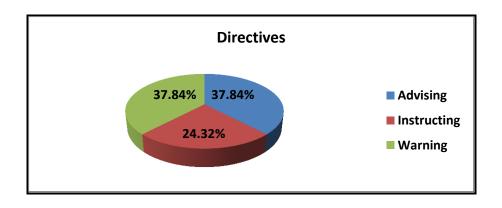


Figure 56: Percentages of Directives in Leaflet 18

4.20 The Pragmatic Analysis of Leaflet (19) entitled Metronidazole

The investigation of this leaflet in tables 37 and 38 proves that there are (86) directive speech acts which form (85 15%), and are distributed on advising that gets (33), (38.37%), warning obtains (31), (36.05%), instructing gains (21), (24.42%), and requesting that is used only (1) time and gets the lowest percentage (1.16%) (see figure 57and 59). By contrast, assertives appear (15) times and form (14.85%) i.e. explaining (8), (53.33%) while informing gains (7), (46.67%) (see figure 58).

Table 37: Speech Acts in Leaflet 19

Speech Acts	NO.	Percentage
Assertives	15	14.85%
Directives	86	85.15%
Total	101	100%

Table 38: Types of Speech Acts in Leaflet 19

Leaflet 19	Speech Acts types		Frequency	Percentage
	Assertives	Informing	7	46.67%
1	Assertives	Explaining	8	53.33%
	Total		15	100%
	Directives -	Advising	33	38.37%
2		Instructing	21	24.42%
		Warning	31	36.05%
		Requesting	1	1.16%
T		otal	86	100%

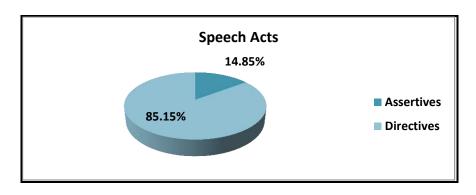


Figure 57: Percentages of Speech Acts in Leaflet 19

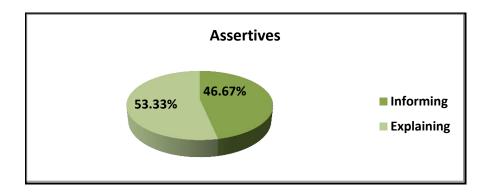


Figure 58: Percentages of Assertives in Leaflet 19

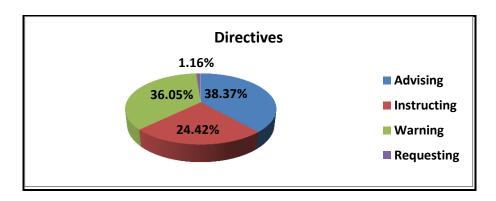


Figure 59: Percentages of Directives in Leaflet 19

4.21 The Pragmatic Analysis of Leaflet (20) entitled Elvaton Forte

As indicated in tables 39 and 40, the dominant speech acts in this medical leaflet are directives (see figure 60). The frequencies are (25), (67.57%) come from (10) warning represents (40.00%) of them, (8) instructing represents (32.00%) of them, and (7) advising represents (28.00%) of the directive speech acts (see figure 62). On the other hand, assertives constitute (12), (32.43%) come from (10) explaining which represents (83.33%), and (2) informing which represents (16.67%) out of the total number of assertives (see figure 61).

Table 39: Speech Acts in Leaflet 20

Speech Acts	NO.	Percentage
Assertives	12	32.43%
Directives	25	67.57%
Total	37	100%

Table 40: Types of Speech Acts in Leaflet 20

Leaflet 20	Speech Acts types		Frequency	Percentage
	Agganting	Informing	2	16.67%
1	Assertives	Explaining	10	83.33%
	Total		12	100%
		Advising	7	28.00%
2	Directives	Instructing	8	32.00%
		Warning	10	40.00%
		otal	25	100%

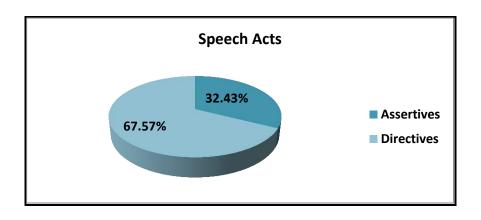


Figure 60: Percentages of Speech Acts in Leaflet 20

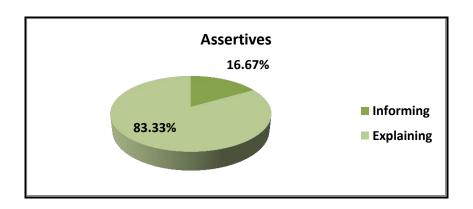


Figure 61: Percentages of Assertives in Leaflet 20

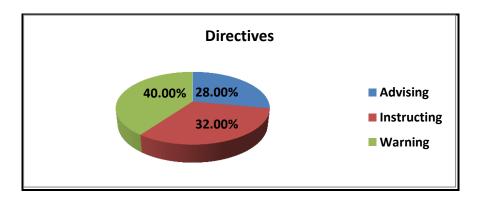


Figure 62: Percentages of Directives in Leaflet 20

4.22 The Pragmatic Analysis of Leaflet (21) entitled Congestal

As shown in tables 41 and 42 the occurrence of directive speech acts is the highest one in this leaflet which gain (39) and form (81.25%) i.e. warning (24), (61.54%), instructing (10), (25.64%), and the lowest one is advising which gets (5), (12.82%) (see figures 63 and 65). On the other hand, assertives are used (9) times and gain (18.75%) i.e. explaining (6), (66.67%), and informing (3), (33.33%) (see figure 64).

Table 41: Speech Acts in Leaflet 21

Speech Acts	NO.	Percentage
Assertives	9	18.75%
Directives	39	81.25%
Total	48	100%

Table 42: Types of Speech Acts in Leaflet 21

Leaflet 21	Speech Acts types		Frequency	Percentage
	Aggantizag	Informing	3	33.33%
1	Assertives	Explaining	6	66.67%
	Total		9	100%
		Advising	5	12.82%
2	Directives	Instructing	10	25.64%
2		Warning	24	61.54%
Total		otal	39	100%

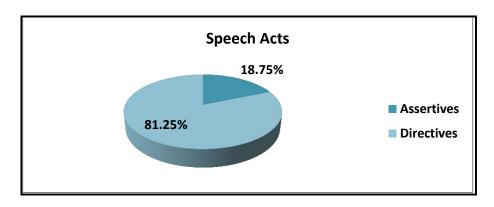


Figure 63: Percentages of Speech Acts in Leaflet 21

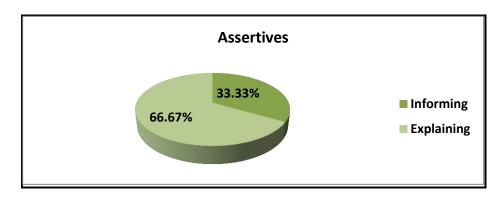


Figure 64: Percentages of Assertives in Leaflet 21

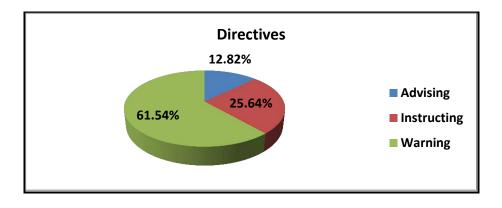


Figure 65: Percentages of Directives in Leaflet 21

4.23 The Pragmatic Analysis of Leaflet (22) entitled Asmafort

Findings in tables 43 and 44 show that directives are used (38) times and gain(77.55%) i.e. warning gets (17),(44.73%), advising obtains (11),(28.95%), and the lowest one is instructing which gains (10), (26.32%) (see figures 66 and 68). As far as assertive speech acts are concerned, they are used (11) times and gain (22.45%) i.e. explaining gets (6), (54.55%), and informing gains (5), (45.45%) (see figure 67).

Table 43: Speech Acts in Leaflet 22

Speech Acts	NO.	Percentage
Assertives	11	22.45%
Directives	38	77.55%
Total	49	100%

Table 44: Types of Speech Acts in Leaflet 22

Leaflet 22	Speech Acts types		Frequency	Percentage
	A ggowtivog	Informing	5	45.45%
1	Assertives	Explaining	6	54.55%
	Total		11	100%
		Advising	11	28.95%
2	Directives	Instructing	10	26.32%
2		Warning	17	44.73%
	Total		38	100%

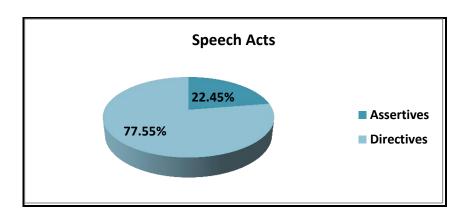


Figure 66: Percentages of Speech Acts in Leaflet 22

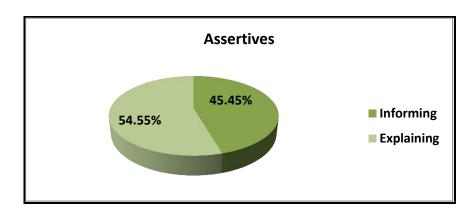


Figure 67: Percentagse of Assertives in Leaflet 22

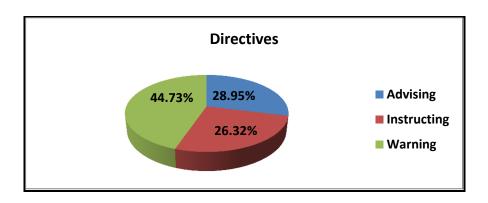


Figure 68: Percentages of Directives in Leaflet 22

4.24 The Pragmatic Analysis of Leaflet (23) entitled Soolan

As shown in tables 45 and 46, directive speech acts are the most dominant one in this leaflet (see figure 69). They are used (40), (81. 63%) i.e. warning (19), (47.50%), instructing (10), (25.00%), advising (9), (22.50%), and requesting is used only (2) times and gains the lowest percentage (5.00%) (see figure 71). On the other hand, there are (9) assertives and form (18.37%) i.e. explaining (5), (55.56%), and informing gains (4), (44.44%) (see figure 70).

Table 45: Speech Acts in Leaflet 23

Speech Acts	NO.	Percentage
Assertives	9	18.37%
Directives	40	81.63%
Total	49	100%

Table 46: Types of Speech Acts in Leaflet 23

Leaflet 23	Speech Acts types		Frequency	Percentage
	A agam4:	Informing	4	44.44%
1	Assertives	Explaining	5	55.56%
	To	Total		100%
	Directives Advising Instructing Warning Requesting	Advising	9	22.50%
2		Instructing	10	25.00%
		Warning	19	47.50%
		Requesting	2	5.00%
	Total		40	100%

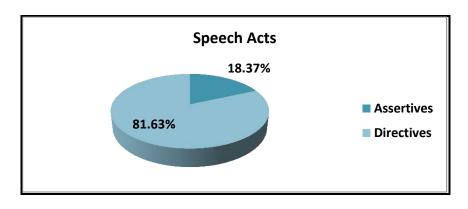


Figure 69: Percentages of Speech Acts in Leaflet 23

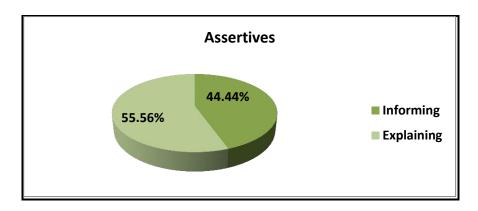


Figure 70: Percentages of Assertives in Leaflet 23

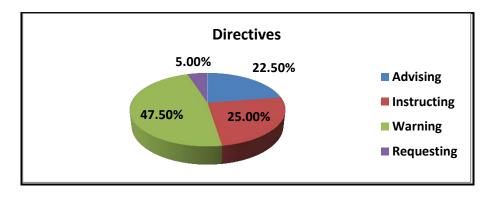


Figure 71: Percentage of Directives in Leaflet 23

4.25 The Pragmatic Analysis of Leaflet (24) entitled Piotrim

As tables 47 and 48 present, there are (49) directives, (81.67%) i.e. warning (19), (38.78%), advising (18), (36.73%), and instructing (12), (24.49%) (see figures 72 and 74). Assertives come in the second place. They are used (11) and gain (18.33%) of the total number of the speech acts in this leaflet (see figure 71) i.e. explaining (6), (54.55%), and informing (5), (45.45%) (see figure 73).

Table 47: Speech Acts in Leaflet 24

Speech Acts	NO.	Percentage
Assertives	11	18.33%
Directives	49	81.67%
Total	60	100%

Table 48: Types of Speech Acts in Leaflet 24

Leaflet 24	Speech Acts types		Frequency	Percentage
	A ggo ntiv og	Informing	5	45.45%
1	Assertives	Explaining	6	54.55%
	Total		11	100%
		Advising	18	36.73%
2	Directives	Instructing	12	24.49%
2		Warning	19	38.78%
	To	otal	49	100%

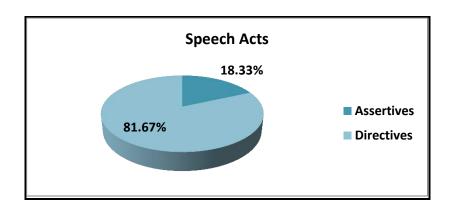


Figure 72: Percentages of Speech Acts in Leaflet 24

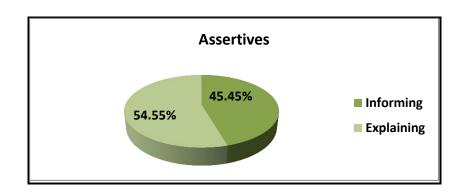


Figure 73: Percentages of Assertives in Leaflet 24

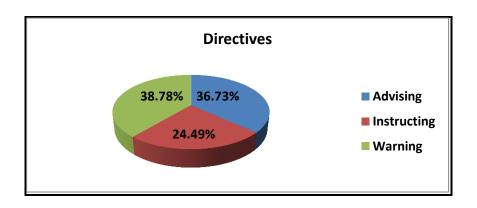


Figure 74: Percentages of Directives in Leaflet 24

4.26 The Pragmatic Analysis of Leaflet (25) entitled Fucine

Tables 49 and 50 display that there are (34) directives, (77.27%) i.e. warning (16), (47.06%) while advising and instructing both are used (9) times and each one comprises (26.47%) of the total number of directives (see figure 75 and 77). Then assertives come in the second place which gain (10), and form (22.73%) (see figure 73) i.e. explaining (7), (70.00%), and informing (3), (30.00%) (see figure 76).

Table 49: Speech Acts in Leaflet 25

Speech Acts	NO.	Percentage
Assertives	10	22.73%
Directives	34	77.27%
Total	44	100%

Table 50: Types of Speech Acts in Leaflet 25

Leaflet 25	Speech Acts types		Frequency	Percentage
	A agamtinga	Informing	3	30.00%
1	Assertives	Explaining	7	70.00%
	Total		10	100%
		Advising	9	26.47%
2	Directives	Instructing	9	26.47%
2	Warning		16	47.06%
	Tota		34	100%

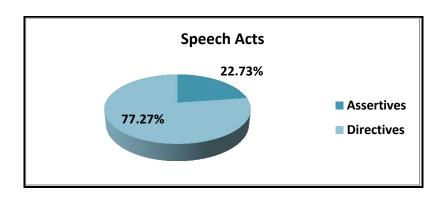


Figure 75: Percentages of Speech Acts in Leaflet 25

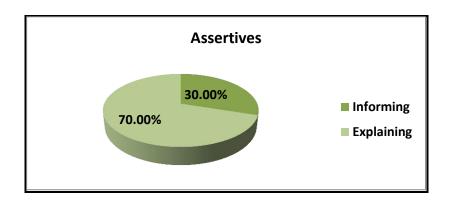


Figure 76: Percentages of Assertives in Leaflet 25

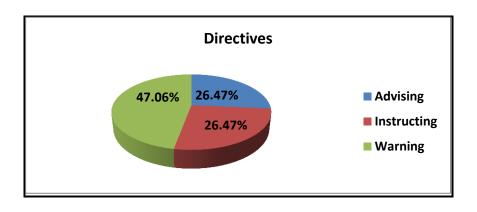


Figure 77: Percentages of Directives in Leaflet 25

4.27 The Pragmatic Analysis of Leaflet (26) entitled Optilone

As can be seen, tables 51 and 52 illustrate that directive and assertive speech acts are used in this leaflet as the above leaflets (see figure 78). The highest share of directives is (33),(80.49%) which is respectively distributed on warning (16), (48.48%), advising (9), (27.28%), and instructing (8), (24.24%) (see figure 80). While the total occurrence of assertives is (8), (19.51%) i.e. explaining (5), (62.50%), and informing (3), (37.50%) (see figure 79).

Table 51: Speech Acts in Leaflet 26

Speech Acts	NO.	Percentage
Assertives	8	19.51%
Directives	33	80.49%
Total	41	100%

Table 52: Types of Speech Acts in Leaflet 26

Leaflet 26	Speech Acts types		Frequency	Percentage
	Assertives	Informing	3	37.50%
1	Assertives	Explaining	5	62.50%
	Total		8	100%
			9	27.28%
2	Directives	Instructing	8	24.24%
2	Warning		16	48.48%
	Total		33	100%

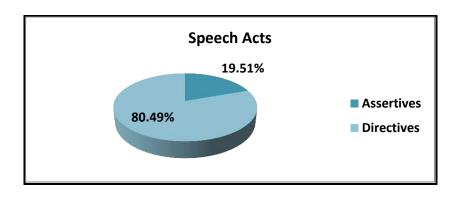


Figure 78: Percentages of Speech Acts in Leaflet 26

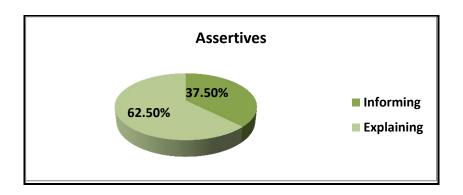


Figure 79: Percentages of Assertives in Leaflet 26

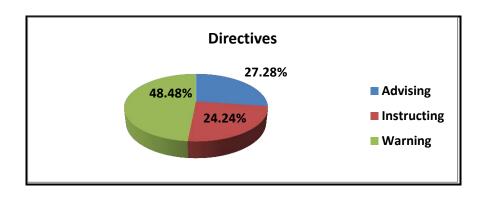


Figure 80: Percentages of Directives in Leaflet 2

4.28 The Pragmatic Analysis of Leaflet (27) entitled Ponamec

Findings in tables 53 and 54 show that directive speech acts obtain (28), (63.64%) which are the most frequent ones in this leaflet (see figure 81) i.e. warning (13), (46.43%), advising (10), (35.71%), and instructing (5), (17.86%) (see figure 83). By contrast, assertives gain the lowest share in this leaflet (16), (36.36%) which are distributed on explaining (7), (43.75%), stating (6), (37.50%), and informing (3), (18.75%) (see figure 82).

Table 53: Speech Acts in Leaflet 27

Speech Acts	NO.	Percentage
Assertives	16	36.36%
Directives	28	63.64%
Total	44	100%

Table 54: Types of Speech Acts in Leaflet 27

Leaflet 27	Speech Acts types		Frequency	Percentage
		Informing	3	18.75%
1	Assertives	Stating	6	37.50%
1	1	Explaining	7	43.75%
	Total		16	100%
		Advising	10	35.71%
2 Dire	Directives	Instructing	5	17.86%
	Warning		13	46.43%
	To		28	100%

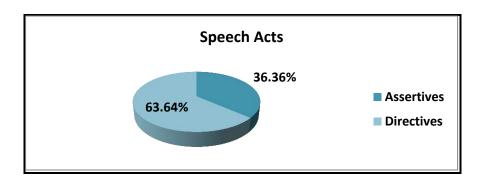


Figure 81: Percentages of Speech Acts in Leaflet 27

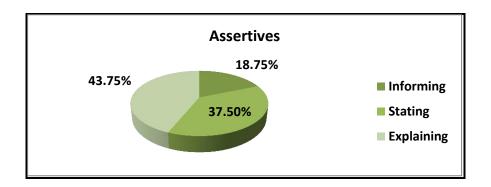


Figure 82: Percentages of Assertives in Leaflet 27

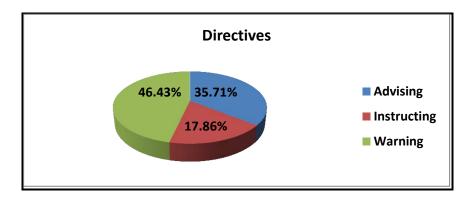


Figure 83: Percentages of Directives in Leaflet 27

4.29 The Pragmatic Analysis of Leaflet (28) entitled Piodal

Tables 55 and 56 show that directive speech acts get (34), (82.93%) and their illocutionary acts are warning (15), (44.12%), advising (12), (35.29%), and instructing (7), (20.59%) (see figures 84 and 86). By contrast, assertives gain (7) and form (17.07%) of the total number of speech acts in this leaflet i.e. explaining (4). (57.14%), and informing (3), (42.86%) (see figure 85).

Table 55: Speech Acts in Leaflet 28

Speech Acts	NO.	Percentage
Assertives	7	17.07%
Directives	34	82.93%
Total	41	100%

Table 56: Types of Speech Acts in Leaflet 28

Leaflet 28	Speech Acts types		Frequency	Percentage
	Assertives	Informing	3	42.86%
1		Explaining	4	57.14%
	Total		7	100%
		Advising	12	35.29%
2	Directives	Instructing	7	20.59%
		Warning	15	44.12%
	To	otal	34	100%

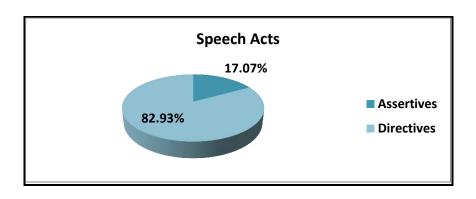


Figure 84: Percentages of Speech Acts in Leaflet 28

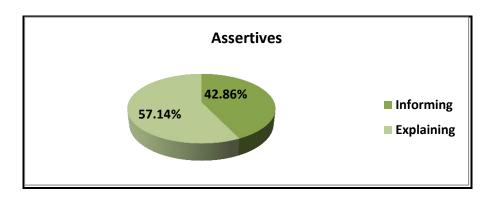


Figure 85: Percentages of Assertives in Leaflet 28

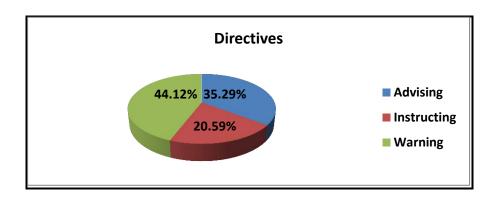


Figure 86: Percentages of Directives in Leaflet 28

4.30 The Pragmatic Analysis of Leaflet (29) entitled Bioflex

It is evident from tables 57 and 58 that the distribution of speech acts is not equal in this leaflet (see figure 87). Directive speech acts occur (18) times, constituting (66.67%) of the total number of speech acts i.e. advising (8), (44.44%), instructing (6), (33.34%), and warning (4), (22.22%) (see figure 89). Assertives, on the other hand, occur (9) times, comprising (22.22%) i.e. explaining (6), (66.67%), and informing (3), (33.33%) (see figure 88).

Table 57: Speech Acts in Leaflet 29

Speech Acts	NO.	Percentage
Assertives	9	33.33%
Directives	18	66.67%
Total	27	100%

Table 58: Types of Speech Acts in Leaflet 29

Leaflet 29	Speech Acts types		Frequency	Percentage
	Aggantivog	Informing	3	33.33%
1	Assertives	Explaining	6	66.67%
	Total		9	100%
		Advising	8	44.44%
2	Directives	Instructing	6	33.34%
	Warning		4	22.22%
	Total		18	100%

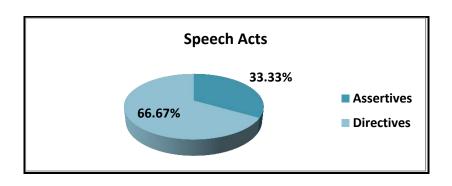


Figure 87: Percentages of Speech Acts in Leaflet 29

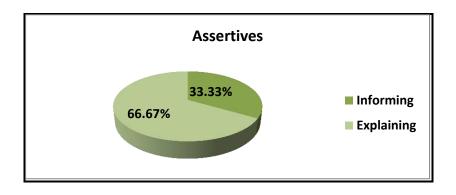


Figure 88: Percentages of Assertives in Leaflet 29

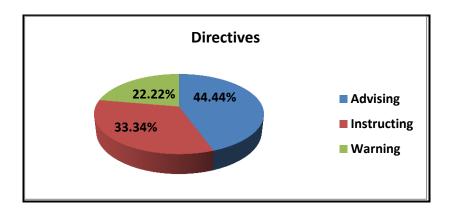


Figure 89: Percentages of Directives in Leaflet 29

4.31 The Pragmatic Analysis of Leaflet (30) entitled Paradol

The data presented in tables 59 and 60 show that directives are the most dominant speech acts in this leaflet which gain (51), (83. 61%) i.e. warning (26), (50.98%), instructing (15), (29.41%), and advising (10), (19.61%) (see figures 90 and 92). As far as assertive speech acts are concerned, they show the lowest share (10), (16.39%) which are distributed on explaining (6), (60.00%), and informing (4), (40.00%) (see figure 91).

Table 59: Speech Acts in Leaflet 30

Speech Acts	NO.	Percentage
Assertives	10	16.39%
Directives	51	83.61%
Total	61	100%

Table 60: Types of Speech Acts in Leaflet 30

Leaflet No.1	Speech Acts types		Frequency	Percentage
	A gga ntiv rog	Informing	4	40.00%
1	Assertives	Explaining	6	60.00%
	Total		10	100%
			10	19.61%
2	Directives	Instructing	15	29.41%
2		Warning	26	50.98%
	To	otal	51	100%

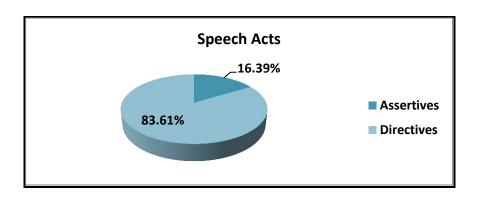


Figure 90: Percentages of Speech Acts in Leaflet 30

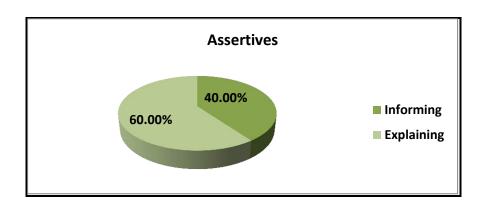


Figure 91: Percentages of Assertives in Leaflet 30

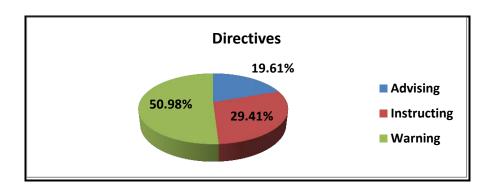


Figure 92: Percentages of Directives in Leaflet 30

4.32 The Pragmatic Analysis of Leaflet (31) entitled Tullin-D

Tables 61 and 62 clearly show that directive speech acts are the most frequent in this leaflet, occurring (25) and constituting (80.65%) i.e. warning (14) (56.00%), instructing (6), (24.00%), and advising (5), (20.00%) (see figures 93 and 95). While the number of assertive speech acts is a mere (6), representing just (19.35%) of the total number of speech acts i.e. informing and explaining both are used (3) times and gain (50%) (see figure 94).

Table 61: Speech Acts in Leaflet 31

Speech Acts	NO.	Percentage
Assertives	6	19.35%
Directives	25	80.65%
Total	31	100%

Table 62: Types of Speech Acts in Leaflet 31

Leaflet 31	Speech Acts types		Frequency	Percentage
	A ggo wtiv rog	Informing	3	50.00%
1	Assertives	Explaining	3	50.00%
Tot		otal	6	100%
		Advising	5	20.00%
2	Directives	Instructing	6	24.00%
2		Warning	14	56.00%
Total		otal	25	100%

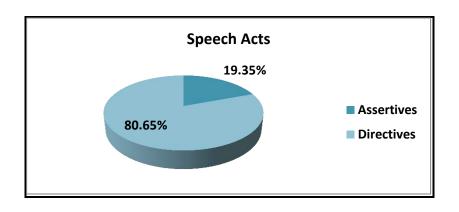


Figure 93: Percentages of Speech Acts in Leaflet 31

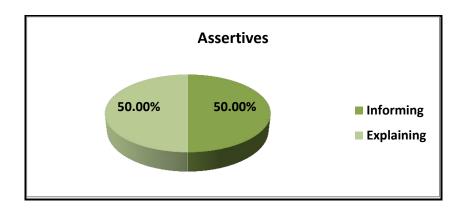


Figure 94: Percentages of Assertives in Leaflet 31

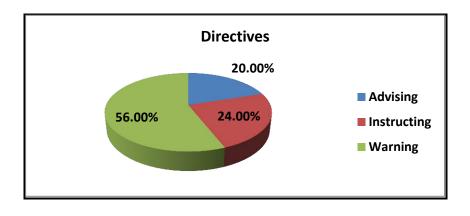


Figure 95: Percentages of Directives in Leaflet 31

4.33 The Pragmatic Analysis of Leaflet (32) entitled Phenadone

Tables 63 and 64 illustrate that directives and assertives are the only speech acts used in this leaflet as the above leaflets (see figure 96). The highest share of directives is (26),(72.22%) which is respectively distributed on warning (10), (38.46%), instructing (9), (34.62%), and advising (7), (26.92%) (see figure 98). While the total occurrence of assertives is (10), (27.78%) i.e. explaining (8), (80.00%), and informing (2), (20.00%) (see figure 97).

Table 63: Speech Acts in Leaflet 32

Speech Acts	NO.	Percentage
Assertives	10	27.78%
Directives	26	72.22%
Total	36	100%

Table 64: Types of Speech Acts in Leaflet 32

Leaflet 32	Speech Acts types		Frequency	Percentage
	Aggantingg	Informing	2	20.00%
1	1 Assertives	Explaining	8	80.00%
	Total		10	100%
		Advising	7	26.92%
2		Instructing	9	34.62%
2		Warning	10	38.46%
	Total		26	100%

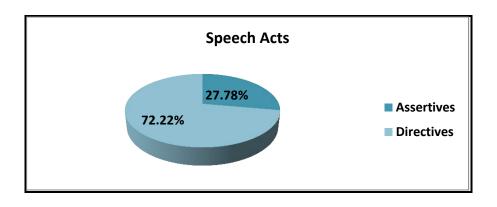


Figure 96: Percentages of Speech Acts in Leaflet 32

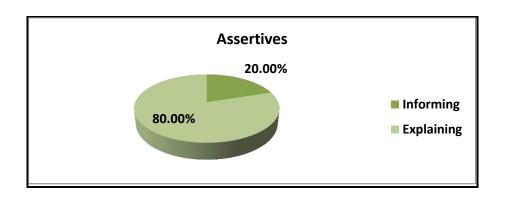


Figure 97: Percentages of Assertives in Leaflet 32

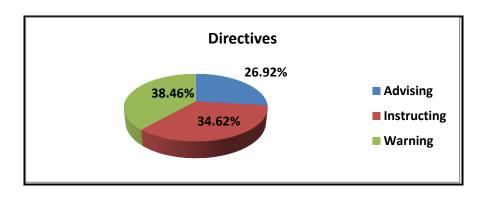


Figure 98: Percentages of Directives in Leaflet 32

4.34 The Pragmatic Analysis of Leaflet (33) entitled Feroglobin

Tables 65 and 66 show that directives are the most dominant speech acts in this leaflet which gain (30), (78.95%) i.e. warning (11), (36.67%), instructing (6), (20.00%), advising gains the highest share of directive speech acts (12), (40.00%), and requesting obtains only (1) which forms (3.33%) of the total percentage of directives in this leaflet (see figures 99 and 101). As far as assertive speech acts are concerned, they show the lowest share (8), (21.05%) which are distributed on explaining (6), (75.00%), and informing gets only (2), (25.00%) (see figure 100).

Table 65: Speech Acts in Leaflet 33

Speech Acts	NO.	Percentage
Assertives	8	21.05%
Directives	30	78.95%
Total	38	100%

Table 66: Types of Speech Acts in Leaflet 33

Leaflet 33	Speech Acts types		Frequency	Percentage
	A agamtizaa	Informing	2	25.00%
1	Assertives	Explaining	6	75.00%
	To	Total		100%
2 D		Advising	12	40.00%
	Directives Instructing Warning Requesting	Instructing	6	20.00%
		Warning	11	36.67%
		Requesting	1	3.33%
		otal	30	100%

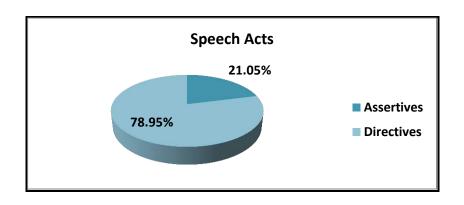


Figure 99: Percentages of Speech Acts in Leaflet 33

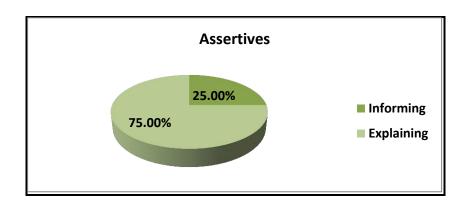


Figure 100: Percentages of Assertives in Leaflet 33

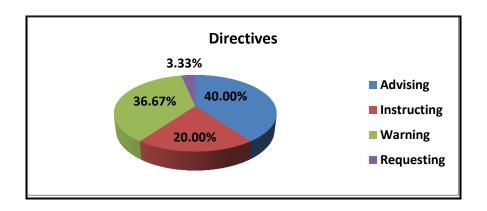


Figure 101: Percentages of Directives in Leaflet 33

4.35 The Pragmatic Analysis of Leaflet (34) entitled Omega 3

Tables 67 and 68 show that there are (20) directives, (64.52%) i.e. instructing (6), (30.00%) while advising and warning both are used (7) times and each one comprises (35.00%) of the total number of directives (see figures 102 and 104). Then assertives come in the second place which gain (10), and form (35.48%) (see figure 101) i.e. explaining (7), (63.64%), and informing (4), (36.36%) (see figure 103).

Table 67: Speech Acts in Leaflet 34

Speech Acts	NO.	Percentage
Assertives	11	35.48%
Directives	20	64.52%
Total	31	100%

Table 68: Types of Speech Acts in Leaflet 34

Leaflet 34	Speech Acts types		Frequency	Percentage
	A ggo nti vog	Informing	4	36.36%
1	Assertives	Explaining	7	63.64%
	Total		11	100%
		Advising	7	35.00%
2	Directives	Instructing	6	30.00%
2	Warning		7	35.00%
	Total		20	100%

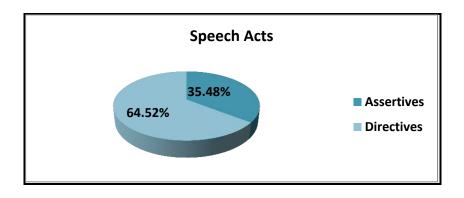


Figure 102: Percentages of Speech Acts in Leaflet 34

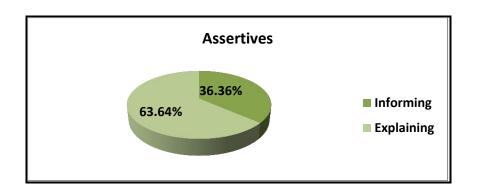


Figure 103: Percentages of Assertives in Leaflet 34

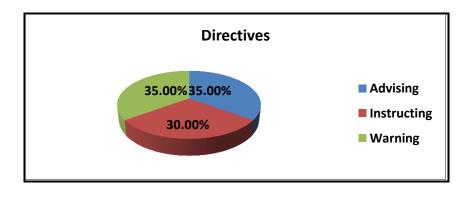


Figure 104: Percentages of Directives in Leaflet 34

4.36 The Pragmatic Analysis of Leaflet (35) entitled Kanagesic Kanawati

Tables 69 and 70 clearly show that directive speech acts are the most frequent in this leaflet, occurring (29) and constituting (78.38%) i.e. warning (11) (37.93%), instructing (6), (20.69%), and advising (12), (41.38%) (see figures 105 and 107). While the number of assertive speech acts is (8), representing just (21.62%) of the total number of speech acts i.e. informing (2), (25.00%), and explaining is used (2) times and gain (25.00%) (see figure 106).

Table 69: Speech Acts in Leaflet 35

Speech Acts	NO.	Percentage
Assertives	8	21.62%
Directives	29	78.38%
Total	37	100%

Table 70: Types of Speech Acts in Leaflet 35

Leaflet 35	Speech Acts types		Frequency	Percentage
	A agamtizzag	Informing	2	25.00%
1	Assertives	Explaining	6	75.00%
	Te	otal	8	100%
		Advising	12	41.38%
2	Directives	Instructing	6	20.69%
2	Warning		11	37.93%
	Total		29	100%

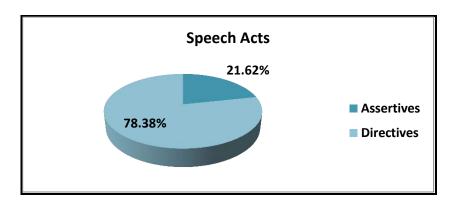


Figure 105: Percentages of Speech Acts in Leaflet 35

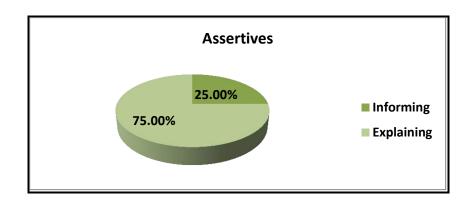


Figure 106: Percentages of Assertives in Leaflet 35

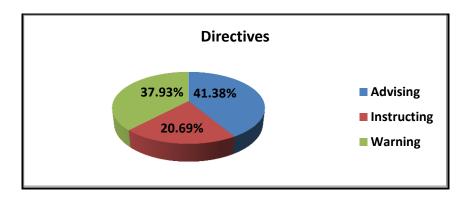


Figure 107: Percentages of Directives in Leaflet 35

4.37 The Pragmatic Analysis of Leaflet (36) entitled Apidone

The analysis in tables 71 and 72 reveals that directive speech acts are most frequently used in this leaflet and gain (26) which form (68.42%) of the total percentage of speech acts i.e. advising (8), (30.76%) while warning and instructing both are used (9) times and gain (34.62%) for each one of them (see figures 108 and 110). While assertive account for only (12), (31.58%) out of the whole speech acts in this leaflet, and are distributed on explaining (10), (83.33%) while informing and stating both are used (2) times and gain (14%) for each one of them (see figure 109).

Table 71: Speech Acts in Leaflet 36

Speech Acts	NO.	Percentage
Assertives	12	31.58%
Directives	26	68.42%
Total	38	100%

Table 72: Types of Speech Acts in Leaflet 36

Leaflet 36	Speech Acts types		Frequency	Percentage
	A gga yti yyag	Informing	2	14%
1	Assertives	Explaining	10	72%
1		Stating	2	14%
	Total		12	100.00%
			8	30.76%
2	Directives	Instructing	9	34.62%
4		Warning	9	34.62%
	Total		26	100%

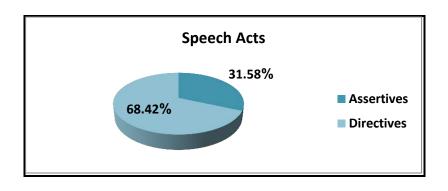


Figure 108: Percentages of Speech Acts in Leaflet 36

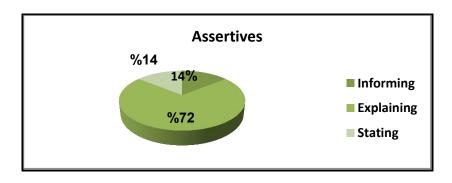


Figure 109: Percentages of Assertives in Leaflet 36

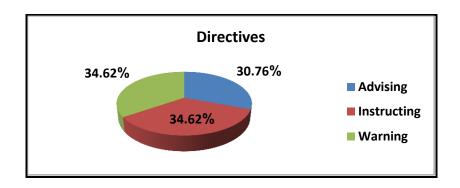


Figure 110: Percentages of Directives in Leaflet 36

4.38 The Pragmatic Analysis of Leaflet (37) entitled Mebo

Tables 73 and 74 clarify that the highest share of speech acts is allotted to directives which obtain (41), (66.00%) are distributed on advising (13), (32.00%), instructing (16), (39.00%), warning (11), (27.00%), and requesting which is used only (1) time and gain (2.00%) (see figures 111 and 113). On the other hand, there are (21) assertives which comprise (34.00%) of the total percentage of speech acts in this leaflet i.e. informing (5), (24.00%), explaining (6), (28.00%), and stating which show remarkably the highest share of assertive speech acts in this leaflet (10), (48.00%) (see figure 112).

Table 73: Speech Acts in Leaflet 37

Speech Acts	NO.	Percentage
Assertives	21	34.00%
Directives	41	66.00%
Total	52	100%

Table 74: Types of Speech Acts in Leaflet 37

Leaflet 37	Speech Acts types		Frequency	Percentage
	A agan4:a	Informing	5	24.00%
1	Assertives	Explaining	6	28.00%
1		Stating	10	48.00%
	Total		21	100.00%
	Directives	Advising	13	32.00%
		Instructing	16	39.00%
2		Warning	11	27.00%
		Requesting	1	2.00%
	To	otal	41	100%

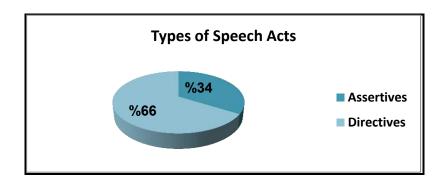


Figure 111: Percentages of Speech Acts in Leaflet 37

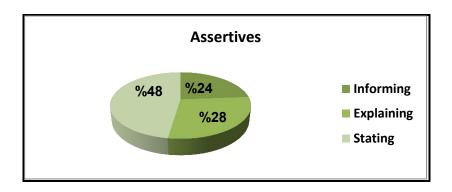


Figure 112: Percentages of Assertives in Leaflet 37

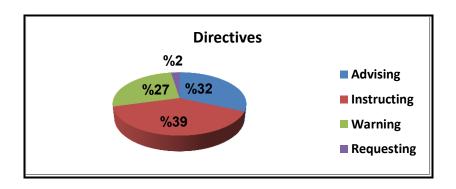


Figure 113: Percentages of Directives in Leaflet 37

4.39 The Pragmatic Analysis of Leaflet (38) entitled Bruzolin

Tables 75 and 76 display that directive speech acts are the most frequent in this leaflet, occurring (50) and constituting (81.97%) i.e. warning (19) (38.00%), instructing (15), (30.00%), and advising (16), (32.00%) (see figures 114 and 116). While the number of assertive speech acts is (11), representing just (18.03%) of the total number of speech acts i.e. explaining (6), (54.55%), and informing is used (5) times and gain (45.45%) (see figure 115).

Table 75: Speech Acts in Leaflet 38

Speech Acts	NO.	Percentage
Assertives	11	18.03%
Directives	50	81.97%
Total	61	100%

Table 76: Types of Speech Acts in Leaflet 38

Leaflet.38	Speech Acts types		Frequency	Percentage
	A aga wtiv aa	Informing	5	45.45%
1	Assertives	Explaining	6	54.55%
1	Total		11	100.00%
		Advising	16	32.00%
	Directives	Instructing	15	30.00%
2		Warning	19	38.00%
	Te	Total		100%

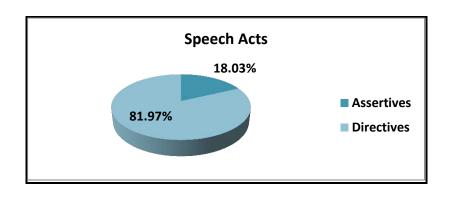


Figure 114: Percentages of Speech Acts in Leaflet 38

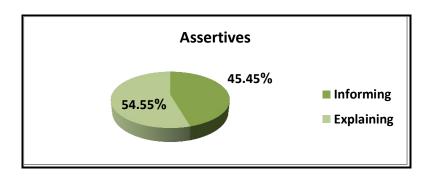


Figure 115: Percentages of Assertives in Leaflet 38

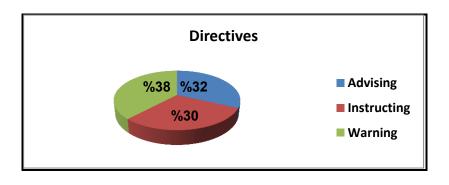


Figure 116: Percentages of Directives in Leaflet 38

4.40 The Pragmatic Analysis of Leaflet (39) entitled Brogyl

After analyzing this leaflet, it is found that most speech acts belong to directives which gain (41) and form (75.93%) of the total percentage of speech acts in this leaflet (see tables 77 and 78) i.e. warning (17), (41.46%), instructing (16), (39.02%), and the lowest one is advising (8), (19.51%) (see figures 117 and 119). The second share of speech acts in this leaflet belongs to assertives, as the above leaflets, which are used (13) times and constitute (24.07%) i.e. informing (6), (46.15%), explaining (4), (30.77%), and stating gets (3), (23.08%) (see figure figure 118).

Table 77: Speech Acts in Leaflet 39

Speech Acts	NO.	Percentage
Assertives	13	24.07%
Directives	41	75.93%
Total	54	100%

Table 78: Types of Speech Acts in Leaflet 39

Leaflet 39	Speech Acts types		Frequency	Percentage
		Informing	6	46.15%
1	Assertives	Explaining	4	30.77%
1		Stating	3	23.08%
	Total		13	100.00%
		Advising	8	19.51%
2		Instructing	16	39.02%
2		Warning	17	41.46%
Т		otal	41	100%

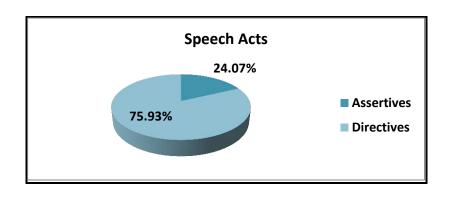


Figure 117: Percentages of Speech Acts in Leaflet 39

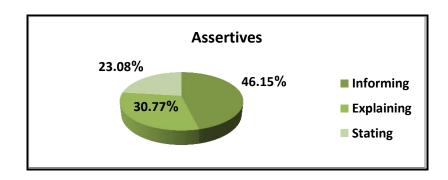


Figure 118: Percentages of Assertives in Leaflet 39

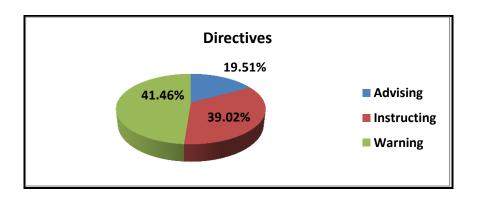


Figure 119: Percentages of Directives in Leaflet 39

4.41 The Pragmatic Analysis of Leaflet (40) entitled Chloramphenical

Findings in tables 79 and 80 illustrate that directive speech acts obtain (29), (85.29%) which are the most frequent one in this leaflet (see figure 120) i.e. warning (13), (44.83%), advising (6), (20.69%), and instructing (10), (34.48%) (see figure 122). By contrast, assertives gain the lowest share in this leaflet (5), (14.71%) which are distributed on explaining (3), (60.00%), and informing (2), (40.00%) (see figure 121).

Table 79: Speech Acts in Leaflet 40

Speech Acts	NO.	Percentage
Assertives	5	14.71%
Directives	29	85.29%
Total	34	100%

Table 80: Types of Speech Acts in Leaflet 40

Leaflet 40	Speech Acts types		Frequency	Percentage
	A ggowtiwag	Informing	2	40.00%
1	Assertives	Explaining	3	60.00%
	To	Total		100.00%
		Advising	6	20.69%
2	Directives	Instructing	10	34.48%
2		Warning	13	44.83%
	To	otal	29	100%

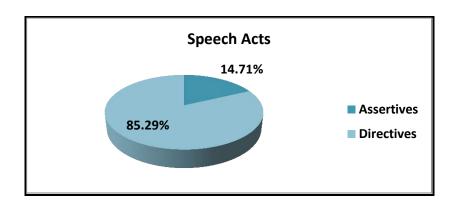


Figure 120: Percentages of Speech Acts in Leaflet 40

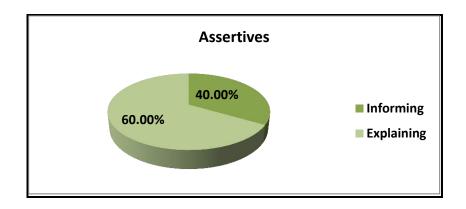


Figure 121: Percentages of Assertives in Leaflet 40

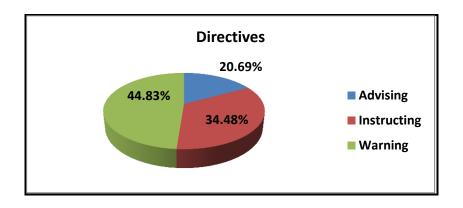


Figure 122: Percentages of Directives in Leaflet 40

4.42 The Pragmatic Analysis of Leaflet (41) entitled Amoxydine

Findings in tables 81 and 82 show that directives are used (39) times and gain(78.00%) i.e. warning gets (19),(48.72%), instructing obtains (11),(28.21%), and the lowest one is advising which gains (9), (23.08%) (see figures123 and 125). As far as assertive speech acts are concerned, they are used (11) times and gain (22.00%) i.e. explaining gets (7), (63.64%), and informing gains (4), (36.36%) (see figure 124).

Table 81: Speech Acts in Leaflet 41

Speech Acts	NO.	Percentage
Assertives	11	22.00%
Directives	39	78.00%
Total	50	100%

Table 82: Types of Speech Acts in Leaflet 41

Leaflet 41	Speech Acts types		Frequency	Percentage
	A gga wti vog	Informing	4	36.36%
1	Assertives	Explaining	7	63.64%
	Total		11	100.00%
		Advising	9	23.08%
2	Directives	Instructing	11	28.21%
	Warning		19	48.72%
	Tota		39	100%

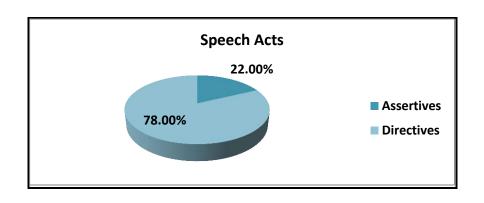


Figure 123: Percentages of Speech Acts in Leaflet 41

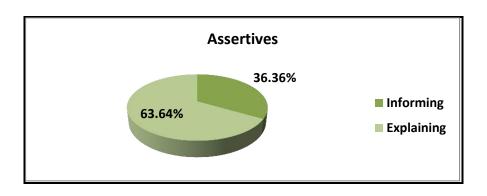


Figure 124: Percentages of Assertives in Leaflet 41

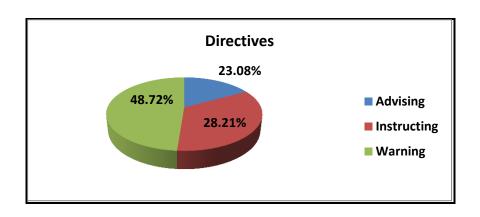


Figure 125: Percentages of Directives in Leaflet 41

4.43 The Pragmatic Analysis of Leaflet (42) entitled Sider Al Folic

As indicated in tables 83 and 84, the dominant speech acts in this medical leaflet are directives (see figure 124). The frequencies are (19), (76.00%) come from (9) warning represents (47.37%) of them, (6) instructing represents (31.58%) of them, and (4) advising represents (21.05%) of the directive speech acts in this leaflet (see figure 126). On the other hand, assertives constitute (6), (24.00%) i.e. informing and explaining both are used (3) times and gain (50%) for each one of them (see figure 125).

Table 83: Speech Acts in Leaflet 42

Speech Acts	NO.	Percentage
Assertives	6	24.00%
Directives	19	76.00%
Total	25	100%

Table 84: Types of Speech Acts in Leaflet 42

Leaflet 42	Speech Acts types		Frequency	Percentage
	A gaanting	Informing	3	50.00%
1	Assertives	Explaining	3	50.00%
	Total		6	100.00%
		Advising	4	21.05%
2	Directives	Instructing	6	31.58%
2	Warning	9	47.37%	
	Total		19	100%

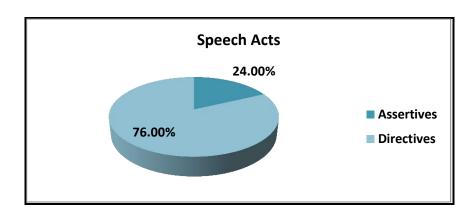


Figure 126: Percentages of Speech Acts in Leaflet 42

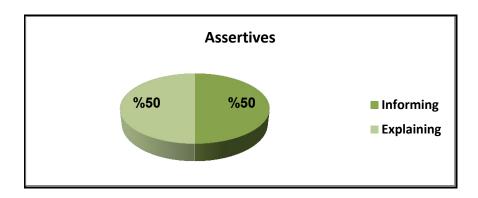


Figure 127: Percentages of Assertives in Leaflet 42

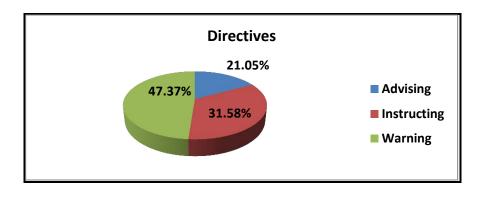


Figure 128: Percentages of Directives in Leaflet 42

4.44 The Pragmatic Analysis of Leaflet (43) entitled Amrin's Omega-3

Findings in tables 85 and 86 show that directives are used (20) times and gain(67.00%) i.e. warning gets (9),(64.00%), instructing obtains (7), (23.00%), and the lowest one is advising which gains (4), (13.00%) (see figures129 and 131). As far as assertive speech acts are concerned, they are used (10) times and gain (33.00%) i.e. explaining gets (7), (70%), and informing gains (3), (30.00%) (see figure 130).

Table 88: Speech Acts in Leaflet 43

Speech Acts	NO.	Percentage
Assertives	10	33.00%
Directives	20	67.00%
Total	36	100%

Table 86: Types of Speech Acts in Leaflet 43

Leaflet 43	Speech Acts types		Frequency	Percentage
	A cconting	Informing	3	30.00%
1	Assertives	Explaining	7	70.00%
	Total		10	100.00%
		Advising	4	13.00%
2	Directives	Instructing	7	23.00%
	Warning		9	64.00%
	Total		20	100%

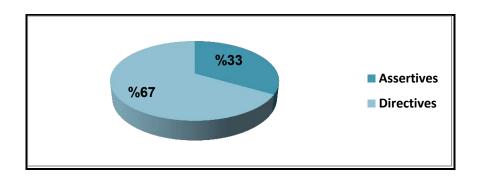


Figure 129: Percentages of Speech Acts in Leaflet 43

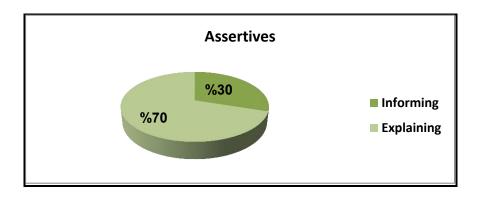


Figure 130: Percentages of Assertives in Leaflet 43

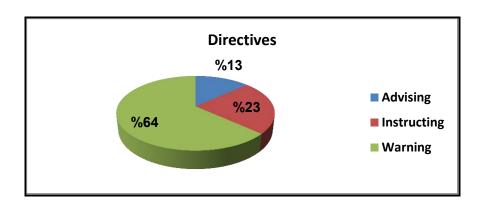


Figure 131: Percentages of Directives in Leaflet 43

4.45 The Pragmatic Analysis of Leaflet (44) entitled Detronin

Tables 87 and 88 show that directive speech acts get (25), (69.44%) and their illocutionary acts are warning (10), (40.00%), advising (8), (32.00%), and instructing (7), (28.00%) (see figures132 and 134). By contrast, assertives gain (11) and form (30.56%) of the total number of speech acts in this leaflet i.e. explaining (7). (63.64%), and informing (4), (36.36%) (see figure 133).

Table 87: Speech Acts in Leaflet 44

Speech Acts	NO.	Percentage
Assertives	11	30.56%
Directives	25	69.44%
Total	36	100%

Table 88: Types of Speech Acts in Leaflet 44

Leaflet 44	Speech Acts types		Frequency	Percentage
	A ggowtivog	Informing	4	36.36%
1	Assertives	Explaining	7	63.64%
	To		11	100.00%
		Advising	8	32.00%
2		Instructing	7	28.00%
		Warning	10	40.00%
	To	otal	25	100%

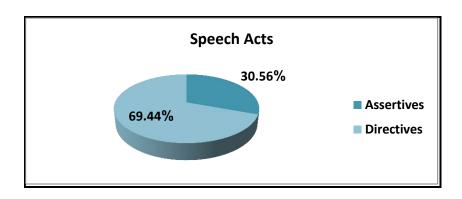


Figure 132: Percentages of Speech Acts in Leaflet 44

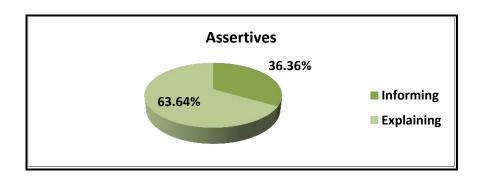


Figure 133: Percentages of Assertives in Leaflet 44

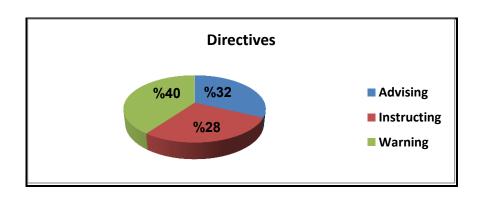


Figure 134: Percentages of Directives in Leaflet 44

4.46 The Pragmatic Analysis of Leaflet (45) entitled Women Care

As far as speech acts types are concerned, the findings in tables 89 and 90 show that the highest share in this leaflet is for directives (13), (56.52%) which is allotted to advising (7), (53.85%). While instructing and warning both are used (3) times and gain (23.08%) for each one of them (see figures 135 and 137). Assertives obtain (10), (43.48%) i.e. explaining (6), (60.00%), and informing (4), (40.00%) (see figure 136).

Table 89: Speech Acts in Leaflet 45

Speech Acts	NO.	Percentage
Assertives	10	43.48%
Directives	13	56.52%
Total	23	100%

Table 90: Types of Speech Acts in Leaflet 45

Leaflet 45	Speech Acts types		Frequency	Percentage
	A aga wtiw ag	Informing	4	40.00%
1	Assertives	Explaining	6	60.00%
		otal	10	100.00%
		Advising	7	53.85%
2	Directives	Instructing	3	23.08%
	Warning		3	23.08%
	Total		13	100%

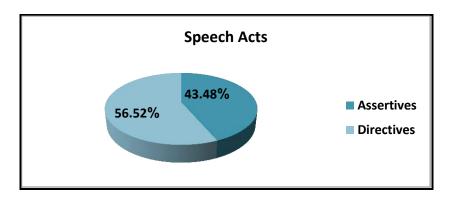


Figure 135: Percentages of Speech Acts in Leaflet 45

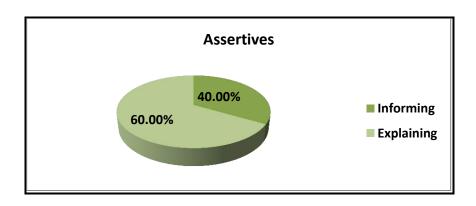


Figure 136: Percentages of Assertives in Leaflet 45

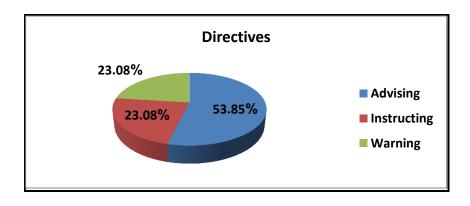


Figure 137: Percentages of Directives in Leaflet 45

4.47 The Pragmatic Analysis of Leaflet (46) entitled Children's Dry Cough Syrup

As shown in tables 91 and 92, the analysis demonstrates that the occurrences of directives are (28), (70.00%) i.e. warning (13), (46.43%), instructing (9), (32.14%), and advising (6), (21.43%) (see figures 138 and 140). By contrast, assertives gain (12), (30.00%) i.e. informing (7), (58.33%), and explaining (5), (41.67%) (see figure 139).

Table 91: Speech Acts in Leaflet 46

Speech Acts	NO.	Percentage
Assertives	12	30.00%
Directives	28	70.00%
Total	40	100%

Table 92: Types of Speech Acts in Leaflet 46

Leaflet 46	Speech Acts types		Frequency	Percentage
	Assertives	Informing	7	58.33%
1	Assertives	Explaining	5	41.67%
		otal	12	100.00%
		Advising	6	21.43%
2	Directives	Instructing	9	32.14%
	Warning		13	46.43%
	Total		28	100%

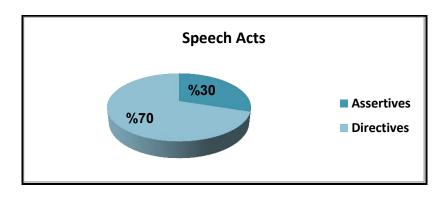


Figure 138: Percentages of Speech Acts in Leaflet 46

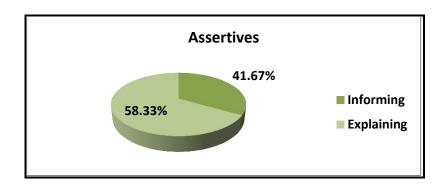


Figure 139: Percentages of Assertives in Leaflet 46

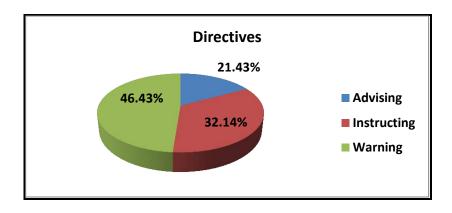


Figure 140: Percentages of Directives in Leaflet 46

4.48 The Pragmatic Analysis of Leaflet (47) entitled Vitaminat

Findings in tables 93 and 94 show that directives are used (21) times and gain(61.76%) i.e. advising gets (8),(38.10%), warning obtains (7),(33.33%), and the lowest one is instructing which gains (6), (28.57%) (see figures141and 143). As far as assertive speech acts are concerned, they are used (13) times and gain (38.24%) i.e. explaining gets (7), (53.85%), and informing gains (6), (46.15%) (see figure 142).

Table 93: Speech Acts in Leaflet 47

Speech Acts	NO.	Percentage
Assertives	13	38.24%
Directives	21	61.76%
Total	34	100%

Table 94: Types of Speech Acts in Leaflet 47

Leaflet 47	Speech Acts types		Frequency	Percentage
	Aggawtiyag	Informing		46.15%
1	Assertives	Explaining	7	53.85%
	Total		13	100.00%
		Advising	8	38.10%
2	Directives	Instructing	6	28.57%
	Warning		7	33.33%
	Total		21	100%

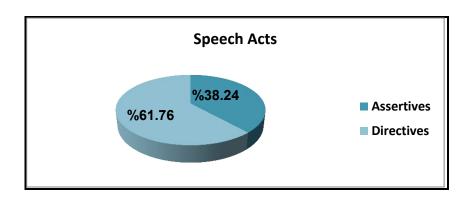


Figure 141: Percentages of Speech Acts in Leaflet 47

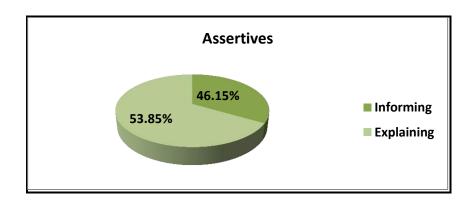


Figure 142: Percentages of Assertives in Leaflet 47

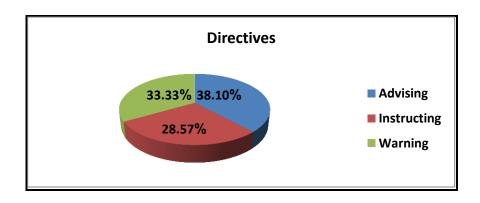


Figure 143: Percentages of Directives in Leaflet 47

4.49 The Pragmatic Analysis of Leaflet (48) entitled Rouza

From tables 95 and 96, it is clear that directive speech acts have the highest appearance in this leaflet which represent (41) and form (82.00%) out of the total percentage of speech acts in this leaflet (see figures 144) i.e. warning (20), (48.78%), instructing (14), (34.15%), and advising (7), (17.07%) (see figure 146). Assertives, On the other hand, obtain (9), (18.00) i.e. explaining (6) (66.67%), and informing (3), (33.33%) (see figure 145).

Table 95: Speech Acts in Leaflet 48

Speech Acts	NO.	Percentage
Assertives	9	18.00%
Directives	41	82.00%
Total	50	100%

Table 96: Types of Speech Acts in Leaflet 48

Leaflet 48	Speech Acts types		Frequency	Percentage
	A aa awti-waa	Informing	3	33.33%
1	Assertives	Explaining	6	66.67%
	Total		9	100.00%
		Advising	7	17.07%
,	Directives 2	Instructing	14	34.15%
2		Warning	20	48.78%
	Total		41	100%

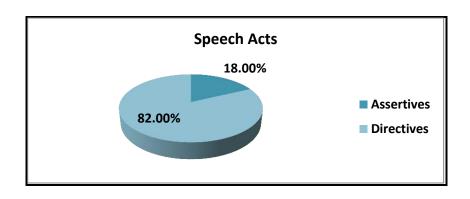


Figure 144: Percentages of Speech Acts in Leaflet 48

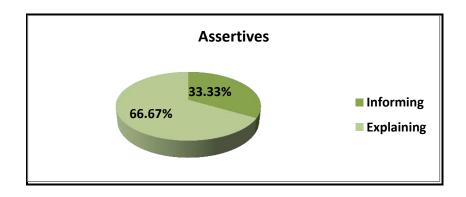


Figure 145: Percentages of Assertives in Leaflet 48

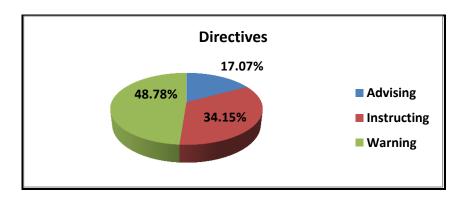


Figure 146: Percentages of Directives in Leaflet 48

4.50 The Pragmatic Analysis of Leaflet (49) entitled Maximmun

Tables 96 and 97 clarify that directive speech acts have the highest share which represent (16) and form (61.54%) out of the total percentage of speech acts in this leaflet (see figure 147) i.e. advising (4), (25.00%) while instructing and warning both are used (6) and gain (37.50%) for each one of them (see figure 149). Assertives, On the other hand, obtain (10), (38.46%) i.e. explaining (6) (60.00%), and informing (4), (40.00%) (see figure 148).

Table 97: Speech Acts in Leaflet 49

Speech Acts	NO.	Percentage
Assertives	10	38.46%
Directives	16	61.54%
Total	26	100%

Table 98: Types of Speech Acts in Leaflet 49

Leaflet 49	Speech Acts types		Frequency	Percentage
	A gga wtiv yag	Informing	4	40.00%
1	Assertives	Explaining	6	60.00%
	Total		10	100.00%
		Advising	4	25.00%
2	Directives	Instructing	6	37.50%
	Warning		6	37.50%
	To	otal	16	100%

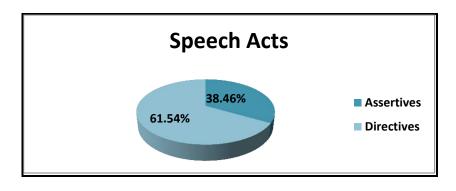


Figure 147: Percentages of Speech Acts in Leaflet 49

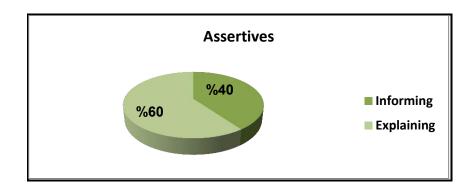


Figure 148: Percentages of Assertives in Leaflet 49

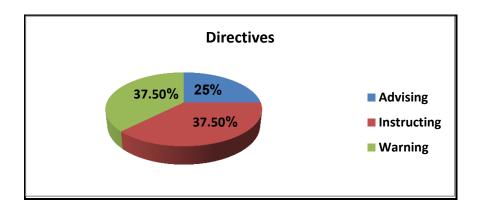


Figure 149: Percentages of Directives in Leaflet 49

4.51 The Pragmatic Analysis of Leaflet (50) entitled Ferrocell Liquid Tonic

Findings in tables 99 and 100 illustrate that directives are used (17) times and gain(77.27%) i.e. warning gets (8),(47.06%), instructing obtains (5),(29.41%), and the lowest one is advising which gains (4), (23.53%) (see figures150 and 152). As far as assertive speech acts are concerned, they are used (5) times and gain (22.73%) i.e. explaining gets (3), (60.00%), and informing gains (2), (40.00%) (see figure 151).

Table 99: Speech Acts in Leaflet 50

Speech Acts	NO.	Percentage
Assertives	5	22.73%
Directives	17	77.27%
Total	22	100%

Table 100: Types of Speech Acts in Leaflet 50

Leaflet 50	Speech Acts types		Frequency	Percentage
	A ggowtiyyog	Informing	2	40.00%
1	Assertives	Explaining	3	60.00%
	To		5	100.00%
		Advising	4	23.53%
2 Direc	Directives	Instructing	5	29.41%
		Warning		47.06%
	Total		17	100%

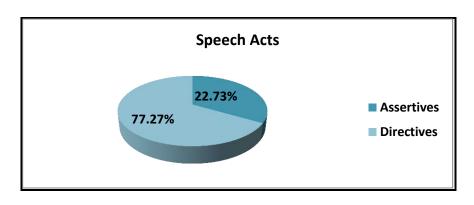


Figure 150: Percentages of Speech Acts in Leaflet 50

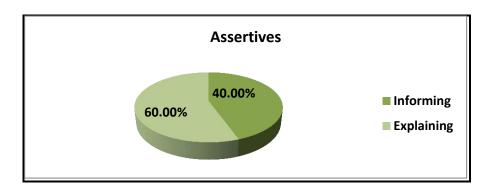


Figure 151: Percentages of Assertives in Leaflet 50

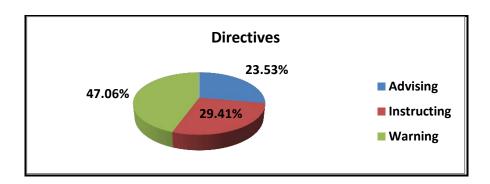


Figure 152: Percentages of Directives in Leaflet 50

4.52 The Pragmatic Analysis of Leaflet (51) entitled Calamyl Lotion

As shown in tables 101 and 102, directive speech acts have the highest share which gain (19) and form (57.58%) out of the total percentage of speech acts in this leaflet (see figure 153) i.e. warning (7), (36.84%) while instructing and advising both are used (6) and gain (31.58%) for each one of them (see figure 155). Assertives, On the other hand, obtain (14), (42.42%) i.e. explaining (8) (57.14%), and informing (6), (42.86%) (see figure 154).

Table 101: Speech Acts in Leaflet 51

Speech Acts	NO.	Percentage
Assertives	14	42.42%
Directives	19	57.58%
Total	33	100%

Table 102: Types of Speech Acts in Leaflet 51

Leaflet 51	Speech Acts types		Frequency	Percentage
	Aggantinga	Informing	6	42.86%
1	Assertives	Explaining	8	57.14%
	Total		14	100.00%
		Advising	6	31.58%
2 Directiv	Directives	Instructing	6	31.58%
		Warning	7	36.84%
	Total		19	100%

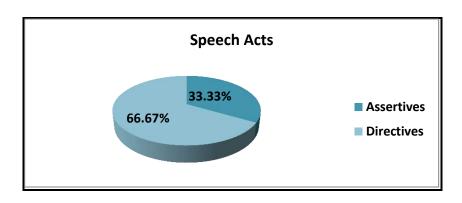


Figure 153: Percentages of Speech Acts in Leaflet 51

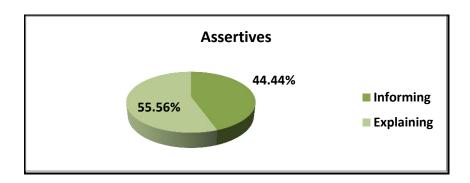


Figure 154: Percentages of Assertives in Leaflet 51

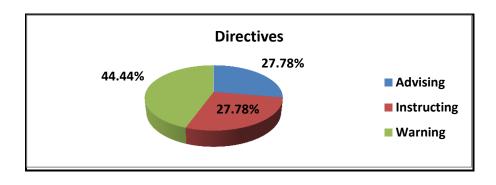


Figure 155: Percentages of Directives in Leaflet 51

4.53 The Pragmatic Analysis of Leaflet (52) entitled Lido Plus

Findings in tables 103 and 104 display that directives are used (25) times and gain(80.65%) i.e. warning gets (10),(40.00%), instructing obtains (11),(44.00%), and the lowest one is advising which gains (4), (16.00%) (see figures 156 and 158). As far as assertive speech acts are concerned, they are used (6) times and gain (19.35%) distributed on explaining and informing which both are used (3) times and get (50%) for each one of them (see figure 157).

Table 103: Speech Acts in Leaflet 52

Speech Acts	NO.	Percentage
Assertives	6	19.35%
Directives	25	80.65%
Total	31	100%

Table 104: Types of Speech Acts in Leaflet 52

Leaflet 52	Speech Acts types		Frequency	Percentage
	A ggowtiyyog	Informing	3	50.00%
1	1 Assertives	Explaining	3	50.00%
	To		6	100.00%
		Advising	4	16.00%
2	Directives	Instructing	11	44.00%
4	Warning	10	40.00%	
	Total		25	100%

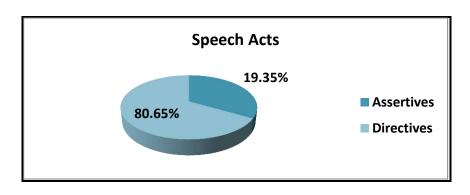


Figure 156: Percentages of Speech Acts in Leaflet 52

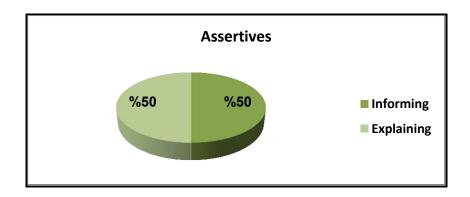


Figure 157: Percentages of Assertives in Leaflet 52

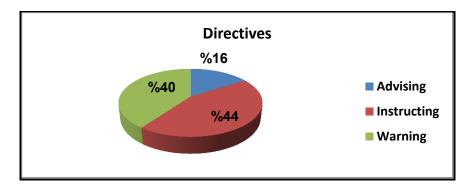


Figure 158: Percentages of Directives in Leaflet 52

4.54 The Pragmatic Analysis of Leaflet (53) entitled Razilax

Tables 105 and 106 obviously demonstrate that directive speech acts are the most frequent in this leaflet, occurring (45) and constituting (80.36%) i.e. warning (21) (46.67%), instructing (9), (20.00%), and advising (15), (33.33%) (see figures 159 and 161). While the number of assertive speech acts is (11), representing just (19.64%) of the total percentage of speech acts in this leaflet i.e. informing (5), (45.45%), and explaining is used (6) times and gain (54.55%) (see figure 160).

Table 105: Speech Acts in Leaflet 53

Speech Acts	NO.	Percentage
Assertives	11	19.64%
Directives	45	80.36%
Total	56	100%

Table 106: Types of Speech Acts in Leaflet 53

Leaflet 53	Speech Acts types		Frequency	Percentage
	A ggowtivog	Informing	5	45.45%
1	Assertives	Explaining	6	54.55%
	Total		11	100.00%
		Advising	15	33.33%
2	Directives	Instructing	9	20.00%
2	Warning		21	46.67%
	Total		45	100%

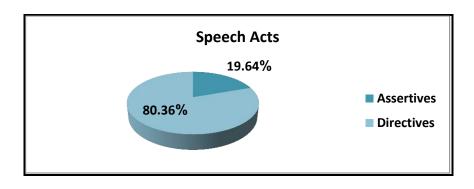


Figure 159: Percentages of Speech Acts in Leaflet 53

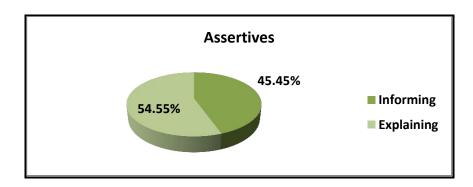


Figure 160: Percentages of Assertives in Leaflet 53

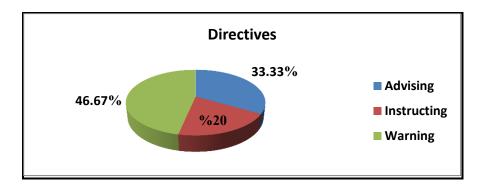


Figure 161: Percentages of Directives in Leaflet 53

4.55 The Pragmatic Analysis of Leaflet (54) entitled Vitarix

Tables 107 and 108 exhibit that directives and assertives are the only speech acts used in this leaflet just as the above leaflets (see figure 162). The highest share of directives is (18), (58.06%) which is respectively distributed on advising (5), (27.78%), instructing (9), (34.62%), and warning (6), (33.33%) (see figure 164). While the total occurrence of assertives is (13), (41.94%) i.e. explaining (7), (53.85%), and informing (6), (46.15%) (see figure 163).

Table 107: Speech Acts in Leaflet 54

Speech Acts	NO.	Percentage
Assertives	13	41.94%
Directives	18	58.06%
Total	31	100%

Table 108: Types of Speech Acts in Leaflet 54

Leaflet 54	Speech Acts types		Frequency	Percentage
	A ggo nti vog	Informing	6	46.15%
1	Assertives	Explaining	7	53.85%
	Total		13	100.00%
			5	27.78%
2	Directives	Instructing	7	38.89%
2	Warning		6	33.33%
	To	otal	18	100%

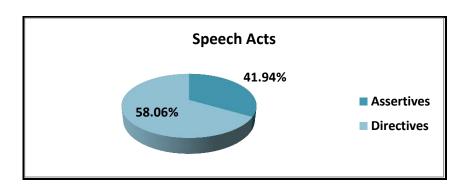


Figure 162: Percentages of Speech Acts in Leaflet 54

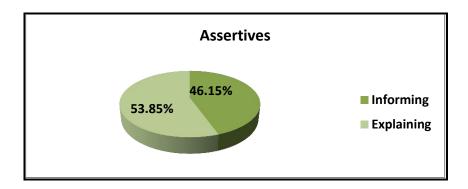


Figure 163: Percentages of Assertives in Leaflet 54

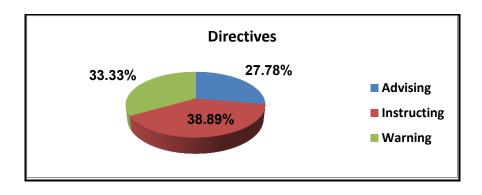


Figure 164: Percentages of Directives in Leaflet 54

4.56The Pragmatic Analysis of Leaflet (55) entitled Dexamethasone

The analysis in Tables 109 and 110 shows that directive speech acts get (40), (71.43%) and their illocutionary acts are warning (17), (42.50%), advising (9), (22.50%), and instructing (14), (35.00%) (see figures165 and 167). By contrast, assertives gain (16) and form (28.57%) of the total number of speech acts in this leaflet i.e. explaining (12). (57.00%), and informing (4), (25.00%) (see figure 166).

Table 109: Speech Acts in Leaflet 55

Speech Acts	NO.	Percentage
Assertives	16	28.57%
Directives	40	71.43%
Total	56	100%

Table 110: Types of Speech Acts in Leaflet 55

Leaflet 55	Speech Acts types		Frequency	Percentage
	A agamtizaa	Informing	4	25.00%
1	Assertives	Explaining	12	75.00%
	Total		16	100.00%
			9	22.50%
2	Directives	Instructing	14	35.00%
<u> </u>	Warning		17	42.50%
	Total		40	100%

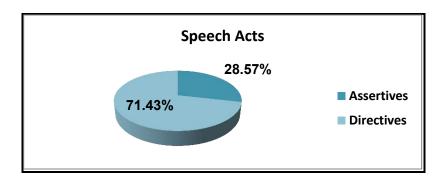


Figure 165: Percentages of Speech Acts in Leaflet 55

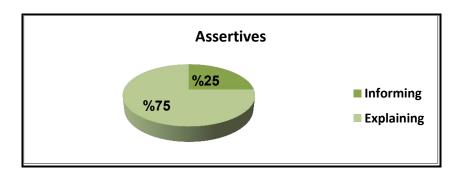


Figure 166: Percentages of Assertives in Leaflet 55

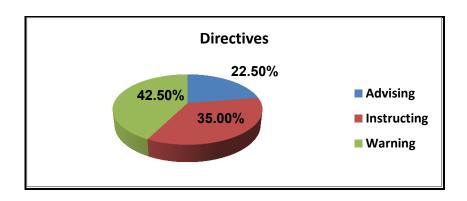


Figure 167: Percentages of Directives in Leaflet 55

4.57 The Pragmatic Analysis of Leaflet (56) entitled Omapin-20

As illustrated in tables 111 and 112, directive speech acts score the highest number which is (27), (65.85%) i.e. warning (9), (33.33%), advising (7), (25.93%), while instructing gets the highest share (11), (40.74%), (see figures 168 and 170). Assertives are used (14) times, (34.15%) distributed on explaining (11), (78.57%), and informing gets (3), (21.43%) (see figure 169).

Table 111: Speech Acts in Leaflet 56

Speech Acts	NO.	Percentage
Assertives	14	34.15%
Directives	27	65.85%
Total	41	100%

Table 112: Types of Speech Acts in Leaflet 56

Leaflet 56	Speech Acts types		Frequency	Percentage
	A aganting	Informing	3	21.43%
1	Assertives	Explaining	11	78.57%
	Total		14	100.00%
			7	25.93%
2	Directives	Instructing	11	40.74%
	Warning		9	33.33%
	To	otal	27	100%

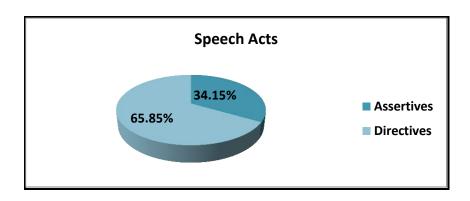


Figure 168: Percentages of Speech Acts in Leaflet 56

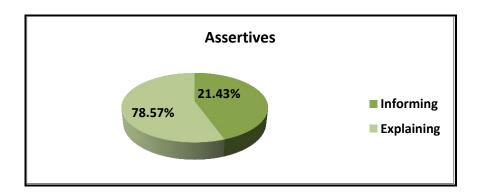


Figure 169: Percentages of Assertives in Leaflet 56

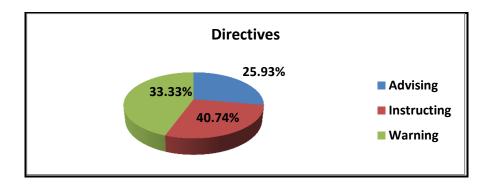


Figure 170: Percentages of Directives in Leaflet 56

4.58 The Pragmatic Analysis of Leaflet (57) entitled New Pectomex

As shown in tables 113 and 114, directive speech acts have the highest share which gain (44) and form (80.00%) out of the total percentage of speech acts in this leaflet (see figure 171) i.e. warning (19), (43.18%) while instructing gets (15), (34.09%), and advising is used (10) times and gain (22.73%) (see figure 173). Assertives, On the other hand, obtain (11), (20.00%) i.e. explaining (6) (54.55%), and informing (5), (45.45%) (see figure 172).

Table 113: Speech Acts in Leaflet 57

Speech Acts	NO.	Percentage
Assertives	11	20.00%
Directives	44	80.00%
Total	55	100%

Table 114: Types of Speech Acts in Leaflet 57

Leaflet 57	Speech Acts types		Frequency	Percentage
	Aggantivog	Informing	5	45.45%
1	Assertives	Explaining	6	54.55%
	Total		11	100.00%
		Advising	10	22.73%
2	Directives	Instructing	15	34.09%
2	Warning		19	43.18%
	To	otal	44	100%

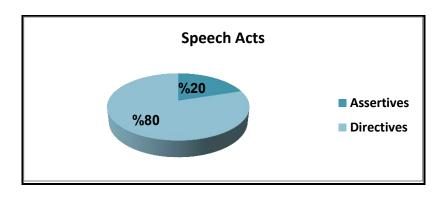


Figure 171: Percentages of Speech Acts in Leaflet 57

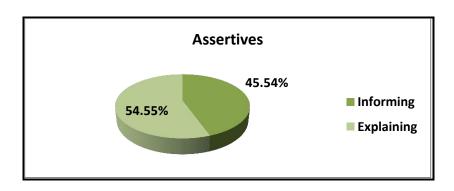


Figure 172: Percentages of Assertives in Leaflet 57

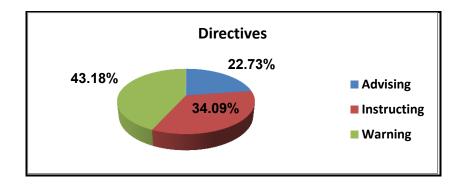


Figure 173: Percentages of Directives in Leaflet 57

4.59 The Pragmatic Analysis of Leaflet (58) entitled Nystasyr

Findings in tables 115 and 116 exhibit that the occurrences of directives are (27), (84.38%) i.e. warning (12), (44.44%), instructing (6), (22.22%), and advising (9), (33.33%) (see figures 174 and 176). By contrast, assertives gain (5), (15.63%) i.e. informing (2), (40.00%), and explaining (3), (60.00%) (see figure 175).

Table 115: Speech Acts in Leaflet 58

Speech Acts	NO.	Percentage
Assertives	5	15.63%
Directives	27	84.37%
Total	32	100%

Table 116: Types of Speech Acts in Leaflet 58

Leaflet 58	Speech Acts types		Frequency	Percentage
	A gga wti wag	Informing	2	40.00%
1	Assertives	Explaining	3	60.00%
		otal	5	100.00%
		Advising	9	33.33%
2	Directives	Instructing	6	22.22%
	Warning		12	44.44%
	To	otal	27	100%

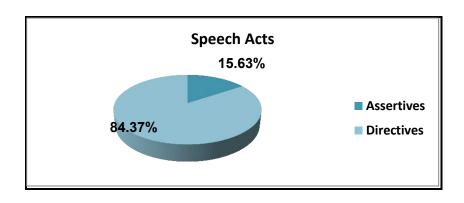


Figure 174: Percentages of Speech Acts in Leaflet 58

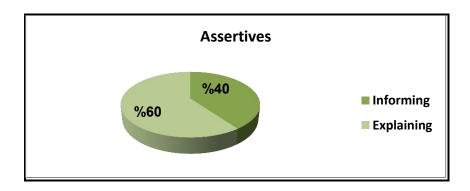


Figure 175: Percentages of Assertives in Leaflet 58

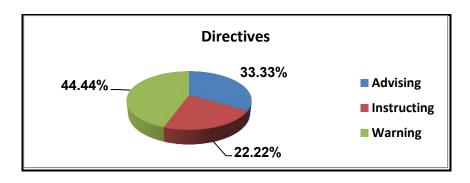


Figure 176: Percentages of Directives in Leaflet 58

4.60 The Pragmatic Analysis of Leaflet (59) entitled Septogel

The analysis in Tables 117 and 118 shows that directive speech acts get (20), (68.97%) and their illocutionary acts are warning (9), (45.00%), advising (4), (20.00%), and instructing (7), (35.00%) (see figures177 and 179). By contrast, assertives gain (9) and form (31.03%) of the total number of speech acts in this leaflet i.e. explaining (6). (66.67%), and informing (3), (33.33%) (see figure 178).

Table 117: Speech Acts in Leaflet 59

Speech Acts	NO.	Percentage
Assertives	9	31.03%
Directives	20	68.97%
Total	29	100%

Table 118: Types of Speech Acts in Leaflet 59

Leaflet 59	Speech Acts types		Frequency	Percentage
	A agantinga	Informing	3	33.33%
1	Assertives	Explaining	6	66.67%
	Total		9	100.00%
		Advising	4	20.00%
2	2 Directives	Instructing	7	35.00%
2		Warning	9	45.00%
	Total		20	100%

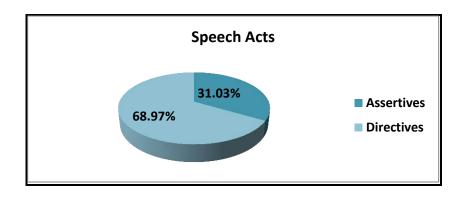


Figure 177: Percentages of Speech Acts in Leaflet 59

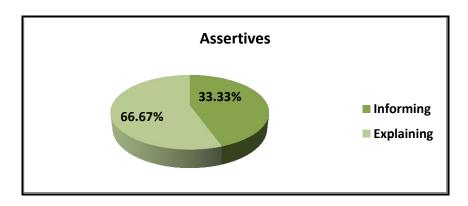


Figure 178: Percentages of Assertives in Leaflet 59

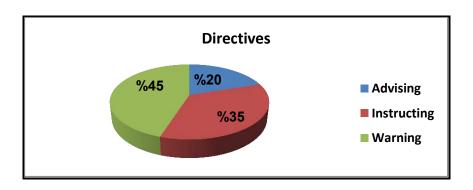


Figure 179: Percentages of Directives in Leaflet 59

4.61 The Pragmatic Analysis of Leaflet (60) entitled Quick Relief

As shown in tables 119 and 120, directive speech acts have the highest share which gain (18) and form (66.67%) out of the total percentage of speech acts in this leaflet (see figure 180) i.e. warning (8), (44.44%) while instructing and advising both are used (5) and gain (27.78%) for each one of them (see figure 182). Assertives, On the other hand, obtain (9), (33.33%) i.e. explaining (5) (55.56%), and informing (4), (44.44%) (see figure 181).

Table 119: Speech Acts in Leaflet 60

Speech Acts	NO.	Percentage
Assertives	9	33.33%
Directives	18	66.67%
Total	27	100%

Table 120: Types of Speech Acts in Leaflet 60

Leaflet 60	Speech A	Acts types	Frequency	Percentage
	A gga nti vog	Informing	4	44.44%
1	Assertives	Explaining	5	55.56%
	Te	otal	9	100.00%
		Advising 5	5	27.78%
2	Directives	Instructing	5	27.78%
2		Warning	8	44.44%
	To	otal	18	100%

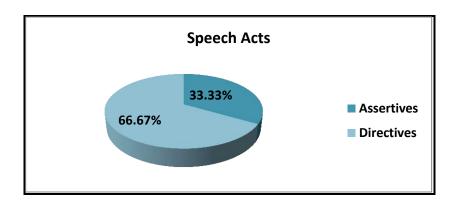


Figure 180: Percentages of Speech Acts in Leaflet 60

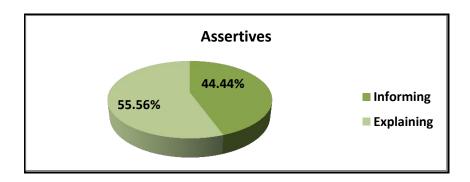


Figure 181: Percentages of Assertives in Leaflet 60

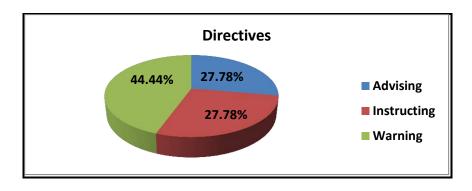


Figure 182: Percentages of Directives in Leaflet 60

4.62 Discussion of the Results

The following tables show all the results of the pragmatic analysis with their frequencies and percentages concerning speech acts categories with their illocutionary acts as used in the sixty medical leaflets:

Table 121: The speech Acts of the Medical leaflets

No. of	Type of Speech Acts				
leaflet	Assertives	Directives	Commissives	Expressives	Declaratives
1	31	116			
2	13	62			
3	22	184			
4	16	116			
5	22	64			
6	10	41			
7	22	157			
8	16	47			
9	14	73			
10	17	34			
11	11	37			
12	14	44			
13	14	35			
14	15	43			
15	11	29			
16	10	34			
17	19	66			
18	21	37			
19	15	86			
20	12	25			
21	9	39			
22	11	38			
23	9	40			
24	11	49			
25	10	34			

26	8	33			
27	16	28			
28	7	34			
29	9	18			
30	10	51			
31	6	25			
32	10	26			
33	8	30			
34	11	20			
35	8	29			
36	12	26			
37	21	41			
38	11	50			
39	13	41			
40	5	29			
41	11	39			
42	6	19			
43	10	20			
44	11	25			
45	10	13			
46	12	28			
47	13	21			
48	9	41			
49	10	16			
50	5	17			
51	14	19			
52	6	25			
53	11	45			
54	13	18			
55	16	40			
56	14	27			
57	11	44			
58	5	27			
59	9	20			
60	9	18			
Frequency	735	2533	0	0	0
Percentage	22.50%	77.50%			

Table 121 clearly shows that the sixty medical leaflets have only two speech acts. They are as follows:

- 1- Directive speech acts are most frequent in the (60) medical leaflets analysed, occurring (2533) times and constituting (77.50%) of the total number of speech acts.
- 2- Assertive speech acts, on the other hand, occur (735) times, comprising (22.50%) of all the speech acts.
- 3- There is no occurrence of commissive, expressive and declarative speech acts.

Table 122: The Illocutionary of the Assertive and Directive Speech Acts of the Medical Leaflets

		Asser	tives]	Directive	S	
No. of Leaflet	Explaining	Informing	Describing	Stating	Warning	Instructing	Advising	Requesiting	Asking
1		15	16		49	41	19		7
2		5	8		24	18	18	2	
3		14	8		95	40	45		3
4		6	10		49	32	29		6
5		5	17		47	11	6		
6	7	3			11	12	18		
7	17	5			67	49	41		
8	10	6			17	16	14		
9	11	3			40	20	13		
10	10	7			13	11	9	1	
11	6	5			18	9	10		
12	4	10			19	12	13		
13	10	4			12	7	13	3	
14	9	6			16	12	15		
15		5	6		8	11	10		
16	6	4			16	10	8		
17	11	8			27	12	17	10	
18	16	5			14	9	14		
19	8	7			31	21	33	1	
20	10	2			10	8	7		
21	6	3			24	10	5		
22	6	5			17	10	11		
23	5	4			19	10	9	2	
24	6	5			19	12	18		
25	7	3			16	9	9		
26	5	3			16	8	9		
27	7	3		6	13	5	10		
28	4	3			15	7	12		
29	6	3			4	6	8		

30	6	4			26	15	10		
31	3	3			14	6	5		
32	8	2			10	9	7		
33	6	2			11	6	12	1	
34	7	4			7	6	7		
35	6	2			11	6	12		
36	10	2		2	9	9	8		
37	6	5		10	11	16	13	1	
38	6	5			19	15	16		
39	4	6		3	17	16	8		
40	3	2			13	10	6		
41	7	4			19	11	9		
42	3	3			9	6	4		
43	7	3			9	7	4		
44	7	4			10	7	8		
45	6	4			3	3	7		
46	5	7			13	9	6		
47	7	6			7	6	8		
48	6	3			20	14	7		
49	6	4			6	6	4		
50	3	2			8	5	4		
51	8	6			7	6	6		
52	3	3			10	11	4		
53	6	5			21	9	15		
54	6	7			6	7	5		
55	12	4			17	14	9		
56	11	3			9	11	7		
57	6	5			19	15	10		
58	3	2			12	6	9		
59	6	3			9	7	4		
60	5	4			8	5	5		
Freq,	375	276	65	21	1096	717	682	21	16
Per.	50.90	37.50	8.80	2.80	43.30	28.31	26.94	0.82	0.63

Table 122 clarifies the illocutionary acts of the assertive and directive speech acts. The assertive speech acts attain (735), and their illocutionary acts are as follows:

- 1. Explaining is used (375) times and gains (50.90%) which is the highest percentage as far as the assertive speech act is concerned.
- 2. Informing is used (276) times and gets (37.50%). It attains the second position regarding assertive speech acts.
- 3. Describing is used (65) and gains (8.80%) out of the total percentage of assertive speech acts.
- 4. Stating is used (21) times and obtains (2.80%) which is the lowest share in assertive speech acts.

The directive speech acts are used (2533) times, and their illocutionary acts are as follows:

- 1. Warning is used (1096) times and gains (43.30%) which is the highest share of the total number of directive speech acts.
- 2. Instructing comes after warning. It is used (717) times and represents (28.31%) of the directive speech acts.
- 3. Advising is used (682) times and constitutes (26.94%) of the directives.
- 4. Requesting is used (21) times and form (0.82%) of the directives.
- 5. Asking is used (16) times and comprises (0.63%) which is the lowest one in the directive speech acts.

The analysis in tables 121 and 122 demonstrates that medical leaflets tend to employ two of the selected speech acts categories which are assertives and directives. In addition, It is noticed that the directive speech acts are more frequently used than assertives and gain the highest percentage in the analysis

of the sixty medical leaflets. This is due to the fact that any medical leaflet is a technical document inserted in every medicine package to present written directions and information about the medication. Regulators, manufacturers and healthcare professionals provide these medical leaflets following a standard model which consists of the same kinds of information for every medication. Their main purpose is to warn, instruct, advise, and inform patients about their drug regarding its precautions, administration and likely side effects.

Consequently, these package leaflets should be worded in a way that a maximum number of people who can use the recommendations benefits apparently from them, and can use their medicine safely and appropriately regardless of their level of education and profession. Medical leaflets are both authoritative and available, and for many patients, they are considered as the third safe source of medical information after pharmacists and doctors. They are regarded as one of the few reliable, comprehensive and available resources for patients about their medications.

Results in table 122 show that medical leaflets can be regarded as texts of special purposes, their main aim is to guide the readers directly to the information which is more relevant for their health. They have a directive goal next to an informative function that are provided by pharmaceutical companies to accompany medicinal products so that patients can use them for practical instructions. They are considered as provider-patient written communication which are drafted on a standardized template that records design, headings and layout of information which is described by directive and assertive speech acts. Moreover, these leaflets give further information in

demonstrative imperative directives which represent the stakeholders as a source of accurate factual knowledge.

In this context, healthcare professionals at the pharmaceutical companies have full responsibility for helping lay people to take medicine safely throughout the use of directives and assertives with their illocutionary acts that are clearly shown in table 122. The information found in medical leaflets is usually taken from and based on "Summaries of Product Characteristics" which is a source specially found for physicians when medicinal products are being approved. It is a legal document which contains more information than a medical leaflet, and it is a part of the marketing authorization of every drug. It is regarded as a standard of information that describes the conditions and properties on the use of medical products for physicians and healthcare professionals.

Accordingly, this explanation justify the absence of expressive, commissive and declarative speech acts in the analysis of the language of medical leaflets. According to Searl (1969:3) expressive speech acts indicate the feeling and emotional state of the speaker or writer. The sense of personality is not found in writing these medical leaflets, conversely they are written objectively by stakeholders and manufacturers to direct and inform patients to use their medical products safely. In addition, sentences and expressions in these medical leaflets are stated as facts reflecting general medical knowledge, and they do not represent the manufacturers' own beliefs.

Concerning commissive speech acts, the speaker or writer commits himself to do something. In medical leaflets, there is no need for commissive speech acts because medical leaflets are directive and informative documents with a highly specialised medical genre. As far as declarative speech acts are concerned, they are also not used in medical leaflets. This is because declaratives must be appropriately used in a kind of serious situations, for example in the church or court. By contrast, medical leaflets are small pieces of printed papers which are used to instruct and inform consumers how to use drugs safely. As a result, these three speech acts are excluded from the analysis because their occurrence is not prominent and rather infrequent.

CHAPTER FIVE

CONCLUSIONS, RECOMMENDATIONS AND SUGGESTIONS

Based on the results and discussion in the previous chapter. This chapter presents the conclusions that are reached throughout the pragmatic analysis of the sixty medical leaflets. It also sheds light on some recommendations as well as suggestions for further study.

5.1 Conclusions

This study has come up with the following conclusions in the light of the hypotheses that comprised the foundation of it:

1. Speech acts theory can be applied to the language of medication in general and medical leaflets in particular as the literary language. This verifies the first hypothesis which predicts that the application of the selected speech acts theory on the chosen medical leaflets texts shows two types of speech acts. They are directives and assertives with their illocutionary acts such as warning, instructing, advising, explaining informing... etc., which reflect various degrees of explicitness in expressing the intended purpose behind using these leaflets.

- 2. Directives are highly used and most dominant speech acts in the language of medical leaflets which support the second hypothesis that shows such correspondence. Assertive speech acts are frequently used and come second in the application of Searle's speech acts theory on the selected medical leaflets. By contrast, there is no appearance of the expressive, commissive and declarative speech acts, and this absence is related to the nature of the medical leaflets language. It is regarded as a high quality written information that is presented by specialists, experts and stakeholders according to reliable objective measures of clarity, content, readability and design features.
- 3. The function of these medical leaflets is directive and informative in the way that they are used to give instructions and information on the use and application of medicinal products safely and correctly. This confirms the third hypothesis which shows that the purpose behind using these leaflets is to direct and inform patients and lay people about their prescribed medication regarding its precautions, administration and potential side effects.

Consequently, this study is conducted to show evidence on the applicability of Searle's speech acts theory (1969) to be functional and has validity to treat medical leaflets language, and to prove that the directive speech acts are the most dominant one and are used many times in the writing of these leaflets. This indicates that holders in medical industry facilities keep in mind the effect that their instructions leave on the patients when they buy these products in terms of what they are reading; a warning, an advice, a statement or a description in order to go hand in hand with the purpose perceived by these industries. In this regard, instructions found in leaflets lead the patients in order to figure out how to use the purchased product because it would have a great effect on their health. Moreover, most ordinary people

who buy medicament without prescription from doctors try to follow the instructions found in the leaflets because they lack sufficient medical knowledge. Consequently, it is easier and more natural for them to make use of these recommendations to ensure their safety.

5.2 Recommendations

As literary works language, language of medication has its own pragmatic, linguistic and semantic features that need to shed lights on in order to enhance the students' ability in using English language regarding medical leaflet. It is recommended that teachers in English departments need to refer to some information in their lessons about language of medication with a particular reference to the importance of using medical leaflets in everyday life. In addition, teachers can use these medical leaflets texts as a practical means to enrich their capacity in acquiring new medical expressions and information. Moreover, with a chance to evaluate their pragmatic knowledge, medical leaflets language can be regarded as a rich area to apply speech acts theory as shown clearly in this study.

5. 3 Suggestions for further studies

Based on the findings of this study, the following are suggestions for future studies:

1. A pragmatic analysis of speech acts can be applied to medical brochures and posters in order to reflect their role in advising lay people to certain health cases.

- 2. A contrastive study of speech acts theory in English and Arabic medical leaflets languages to see how the pragmatic structures and expressions are used in both languages.
- 3. A pragmatic study in terms of speech acts theory to commercial letters among business companies and organizations. The purpose is to investigate business language as a formal written communication that has its own nature.

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PDFs/Wilce2009MedicalDiscourseAnnualReview.pdf. Retrieved at 8.1.2019

Appendices

Leaflet 1

man treet it

Peckage leaflet information for the user

Motilium® 1mg/ml oral suspension

(1 ing dampardore per twi suspension)

after quick identification of new safety information. Yes also help by reporting any safe attents you may get. See the and of eaching 4 for fine to report side offerds.

Read all of this testlet savelully before you start toking Read and all the second second

- If you have any source operations of the your only. Do not present the pass in the pass of the first only the pass it on to others. It may have then even if their algorith directs are the come as pound.

 If you get any side offices, say locates are pleasurable. This individual any possible such affects not located in the leaflet, See accident 4.

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- When the Index notation is and what it is used for 2. When the intent to break before you take INCTITUIBLE 3. How is take INCTITUIBLE.

- Possible total officers
 New to store MCDILLER
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t. West MOTILIEST is and what it is used for

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What you need to know before you take MOTILIUM

- 2. What you need to knew before you take MOTHURE. Do not take MOTHURE YOU need take MOTHURE YOU not surged by representatively to do repositions as any or line other ingretions of MOTHURE.

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 * have a belong or portrained pain.

 * have a belong or of posterior general presentational, have a resolution of the posterior presentation of the posterior posterior and shows a heart protection called present of renewall.

 * have or half of presentant post found control pump the blood several plant plant post found out of presentation of the posterior post found out of pump the blood several plant post post post of presentation of the plant post found out of posterior p

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- grandon ... 15 kg. Give the dose a riskerum of these times is day or least 46 hours april, it proofte betars medicineling. On not gree riske from times lines in a 78 hour time petrod.

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· MOTILIUM suspension also contains methyl penshydraxy bescore (E215) and propyl parahydroxy benzoale (E216). These substances may cause allergic reactions (possibly delayed), and exceptionally, bronshospasm.

3. How to take MOTILIUM

Follow these instructions closely unless your doctor has advised you otherwise.

Take MOTILIUM before meals because when taken after meals, the absorption of the medicine is slightly dalayed.

Duration of treatment Symptoms usually resolve with 3-4 days of taking this medicine. Do not take MOTILIUM for longer than 7 days

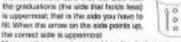
without consulting your doctor. The trottle is protected by a childproof cap. To open the bottle, press down the plastic screw cap white turning it counter clockwise as shown below.

Mix the contents of the bottle completely using a gentle litting motion to avoid the formation of form.

Adulto and adolescents 12 years of age and older and with a body weight of 35 kg or more

• A doing cup is supplied with this medicine. This cup has time lines: 2.5 mi, 5 ml and 10 ml, (or example it will hold.

10 ml of cral suspension when filled to the top tive) Use the measuring cup just as if sits on the bodie. Make ours that the side with the graduations (the side that holds less) is uppermaat, that is the side you have to



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The usual does is 10 ml later up to time times per day, if possible before mode. Do not take men than 30 ml per

day (first is aqual to 3 desing caps Wed to the top that • Clean the desing cup after use.

6. Contents of the pack and other information What MCTILIUM contains

The active substance is domperidore.

The other ingredients are: Sorbitol 70% w/w non-crystallised solution, microcrystalline cellulose, sodium carbosymethylcollulose, methyl hydroxybenzoste (E218), propyl hydroxybenzoste (E216), sodum saccharin, polysorbate 20.

sodium hydroxide and purified water. What MOTILIUM looks like and contents of the pack Onli suspension in 100 ml or 200 ml glass bottles with a 10 ml desing cup or 5 ml desing pipets.

100

Manufacturer See outer carton

This peckage insert was last approved in 31 July 2015

Not all pack sizes may be marketed

THIS IS A MEDICAMENT

Medicament is a product which affects your health and its consumption contrary to instructions is dangerous for

Follow strictly the doctor's prescription, the method of use and the instructions of the pharmacist who said the rescionners. The doctor and the pharmacist are the exports in modicines. Eveir benefits and nava.

Do not by yourself interrupt the period of treatment Do not repeat the same prescription without consulting your ripcing.

Keep all medicaments out of the reach of children Council of Arab Health Ministers. Union of Arab Pharmacista

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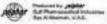
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Meprolol® 100 mg

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4. Possible side effects

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For the use of a Registered Medical Practitioner or a Hospital or a Laboratory only.

Brukit

(Lansoprazole, Tinidazole and Clarithromycin Combikit)

Each combined SE contains

Each here geneth capsule of anocyrotole USF As entent costed pedets) 30mg

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Therapeutic Class
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Pharmacology
Description
Helicobacter pytor is probably the most common bacterial infaction with a worldwide prevalence of approximately 99%. Helicobacter
pytor is implicated in the attology of gastritis and popic ulceration in humans. Conventional histerative-2 receptor antisponints do not
suppress or exacticate Helicobacter pytori and have a high rate of sizer recurrence. Monotherapy using blomuth compounds or
antimicrobials is not very effective with an eradication rate not more than 15 - 20%. Dust therapy with blanuth salt plus arrangements againt and deates Helicobacter pytori in only 60% of sales.

The standard triple therapy regimens comprising a blamuth sell, metronidesofs or Tinidezole and telescycline or amonycilin has proved to be effective for enableding MeScobacter cylori. But the wayor dissolventage of blamuth triple therapy is compliance, which may be compremised by a publical having to take 15 labries a day. There are significant side effects including matrices, your mouth, distributes, neutree and potential for a dissificant size reaction when metronidesods and algorithm are taken concurrently which may be severe enough actions of the first considerate.

Newer tripls therapies including proton pump intribitor such as Lansaprazzole. Clarithromysin and Tinidazole may serve as shurter simpler and effective drug regimentar the dradication of Microbacter pylori.

Lens operate is a substituted bendinsidizable gestric self secretory agent. Lansopratols binds 2 HTC ATP ass in pastric partials calls, inactivation of this enzyme system binds the final step in the secretion of hydrochites and by these odds. Landopratols also inhibits based and stimulated particle of secretion. The MIC of Lansopratols and sufferential motelsoites ranges from 6.6 mg/L to 2.5 mg/L. it is low times more potentities Orderorazols. The solutions octivity of Lansopratols against H. system is anti-unuse effects, and its storily is applied and neutral environment are likely to be important factors in the treatment of H. system infection.

Clarithremycle, a potent macrotide, exerts its anti-bacterial action by binding to the 50 \$ filterormal sub-unit of susceptible tractoria and suspresses protein synthesis. Clarithremych has easily a viru activity (MIGSD value 0.00 mg/L) against H. pyleri, which make it suitable for incorporation into regimen for the eradication of H. pyton intection.

Timidazele, 5-Airounidazele is more poient and long acting compared to metronidazele. It is active against protozoa; and unaeroble texternal infection. Timidazele is considered to be an active anti-nicrobial agent against H. pytori and exerts repid becter-cellal actions. Timidazele acts by damage of CNAstrands or inhibition of their synthesis.

indications BRUPOT is indicated in the eradication of H. pylori in active elevenic gestrills, duodenal and greatic utcors.

Contra Andications
Hypersonstwity to Lansaprazole or Clarithromycin or Tinidazole

Precautions*Warnings
Theophylites: Clariferanyon use in patients who are receiving theophyline may be associated with an increase in serum theophyline consentrations.

Carbanezapine: Concomitant administration of simple dose of Christmanytin and contramenations have been shown to result in nonesso in placera concentration of carbanezapine. Warterle, The use of Christmanytin is patients receiving warfarin may result in potentiation of the effects of workers. Protermine time should be frequently monitored in these patients.

Digitals: the offsets of digition may be potentialed with concomitant administration of Clarithremyon.

Terfenedine: Concomited administration of single does of Cardiffromych and tertenadase have been shown to result in increased plasma concominations of terfenedices. Clariffromych should not be given to patients receiving tertesadine therapy who have pre-calcing cardiac abnormalists (entrythmis, bestydards, QT intervel pistingston, techanic heart disease, congestive cardiac failure) or electricity disturbances.

Erget: the transetted possibility of organism contributions the concerned use of Clariforniyon with ergot derivatives. Cyclospecia. Confirming the received in an expensive or concerned to avoid must be be design of later may be received to avoid must basisfy. The use of Clariforniyots in parients concurrently taking drugs, materialists by the Cytochrome P 450 system may be associated with elevations in sorum levels of finess-other drugs.

Ketaconazole: Ampicific actors, iron salts. Lancoprotote causes a profound and tong testing inhibition of gastric acid secretion. Therefore, if is possible that Lancoprotote may interfere with the absorption of these drugs.

Alcohol: Intake of aconol during the combital, therapy comprecipitate and antabyse effect should be avoided.

Disuffiram: Consument administration may rouse delinium and confusion.



Pregnancy
Larrespectate, Clarithromycin, Tinidazolo. There are no well-controlled studies of Lancepeazole or Clarithromycin or Tinidazole in pregnant women. Hence this complett is not indicated in prognancy.

It is not known whether Lancoprezole or Clauthromycin or Tinidezolo is excreted in breast mits. Caution should be exercised when administrating to nursing women.

Renal and hepatic insufficiency. Caution should be exercised when administrating the compilit to patients with renal togetiment and hepatic dis

embrances coffile: Has occurred with nearly all anti-bacterial agents including Clariforomytin and may range in seventy from threatening. Therefore, it is important to consider this diagnosis is passent who passent with diarrhose subsequent to the ton of anti-bacterial agents.

interactions
Theophylline: Clarithromycle use in patients who are receiving theophylline may be associated with an increase in serum theophylline
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Carbamezaptne: Concomitant elementration of single dose of Clarithremyon and carbamezaptne have been shown to result in increase in plasma concentration of carbamezaptne. Warfarin. The use of Clarithremyon in patients receiving warfarin may result in potentiation of the effects of warfarin. Professebin time should be frequently monitored in these patients.

Digoxin: the effects of digoxin may be potentiated with concomitant administration of Clarithromycin.

Terfenedine: Concomitant administration of single dose of Clarithromycin and terfenedine have been shown to result in increases plasme concentrations of terfenedine. Clarithromycin should not be given to patients receiving terfenedine therapy who have pre-existing cardian abnormalities (arrhythmia, bredyserdie, QT interval profringulion, isohemic heart disease, congestive cardiac failure) or electroyle disturbances.

Erget: the theoretical possibility of ergofism contraindicates the concurrent use of Carithromycin with orgot destratives. Gydosporini Clarithromycin increases the saturn concentration of cyclosporine hence the disage of later may be reduced to avoid send texicity. The say of Carithromycin in patients concurrently taking drugs, metabolities by the Cytochrome P 450 system may be associated with elevations in serum levels of these other orage.

Metaconazota: Ampicitiis ectere, iron selle. L'amegnazons ceuses à profound and long lasting inhibition of gastric acid secretion. Therefore, il is possible that Lansopeazole may interiere with the absorption of these drugs.

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Pregnancy
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Lactation.

It is not known whether Lansoprazole or Clarithronypin or Tinidazole is excreted in breast milk. Caution should be exercised when administrating to runsing women.

Renal and hepatic insufficiency. Causion should be succided when administrating the combitit to patients with renal impairment and hepatic disease.

Pseudomembranous colitis: Has occurred with nearly all anti-baderial agents including Clarithromyon and may range in seventy for mild to till streatering. Therefore, it is important to consider this diagnosis in patients who present with diarnose subsequent to be deministration of anti-bacterial agents.

Adverse Effects
The drugs of the combilit are well tolerated.

filds effects include neusea, vomiting, diembee, and abdominal pain.

Other rare side effects include, skin rash, metallic tacle, rarely glossitis, siomatitis, urticaris, sruptions, moderate techopenia

Dosage & Administration
One BRURIT pack contains 2 capcules of Lanseprasole (30 mg), 2 labilits of Clarithromycle (250 mg) and 2 labilits of Tinidazole (500 mg).

One pack is one-day treatment.

From this specially designed pack, one capsule of Lansopmacks, one tablet of Clarificomyclicand one Tinesazole tablet of its to be taken in the morning and eliminary one each in the evening.

The treatment should be continued minimum for 7 days.

Overdosage
There are no studies on overdosage, if in case of overdosage management should be with symptomatic and supportive therapy.

Packing: One Combitis packed in a unit conor.

Manufactured by: LABORATORES LIMITED 13 New Industrial Township Faridabad - 121001, Haryana-India

CORTILONE Prednisolone Tablets 5 mg

COMPOSITION:

PHARMACOLOGICAL CLASSIFICATION:

Corticosteroids and analogues.

PHARMACOLOGICAL ACTION:

Prednisolone is a synthetic glucocorticoid.

Prednisolone has five times the potency of cortisone acetate but in equivalent doses causes less sodium and fluid retention although more gastric symptoms.

Prednisolone is readily absorbed from the gastro-intestinal tract.

Peak plasma concentrations of prednisolone are obtained 1 or 2 hours after administration by mouth, and it usually has a plasma half-life of 2 or 3 hours. Prednisolone is extensively bound to plasma proteins.

Prednisolone is excreted in the urine as free and conjugated metabolites, together with an appreciable amount of unchanged prednisolone.

Prednisolone crosses the placents and small amounts are excreted in breast milk.

INDICATIONS:

Prednisolone is indicated in all conditions where corticosteroid therapy is likely to be of benefit. These include acute haemolytic disorders, allergic disorders, asthma, leukaemia, thrombocytopenic purpura, coeliac disease, insulin resistance in diabetes mellitus, immunosuppression, liver disorders and ulcerative colitis.

CONTRA-INDICATIONS:

Patients with peptic ulcer, osteoporosis, psychoses, or severe psychoneuroses. It should be used with great caution in the presence of congestive heart failure, hypertension, diabetes mellitus, infectious diseases, chronic renal failure, uraemia and in elderly persons. Patients with active tuberculosis or doubtfully quiescent tuberculosis should not given prednisolone. Prednisolone is contraindicated in the presence of acute infections, including Herpes zoster and Herpes simplex ulceration of the eye. Vaccination with live vaccine is contra-indicated, but killed vaccines or toxoids may be given.

WARNINGS:

Sudden withdrawal or reduction in dosage, or an increase in corticosteroid requirements associated with the stress of infection, or accidental or surgical trauma may cause acute adrenal insufficiency. Symptoms of adrenal insufficiency include malaise, muscle weakness, mental changes, muscle and joint pain, desquamation of the skin, dyspnoea, anorexia, nauses and vomiting, fever, hypoglycaemia, hypotension and dehydration.

DOSAGE AND DIRECTIONS FOR USE:

The usual dose is up to 60 mg daily in divided doses.

Prednisolone withdrawal should always be gradual. The rate depends on the patient's response, the dose and duration of therapy. Adrenal function should be monitored throughout withdrawal and symptoms attributable to overrapid withdrawal should be countered by resuming a higher dose and continuing the reduction at a slower rate.

SIDE-EFFECTS AND SPECIAL PRECAUTIONS:

Prednisolone may cause sodium retention, electrolyte imbalance and oedema.

PACKAGE LEAFLET: INFORMATION FOR THE USER

Ultop 20 mg capsules

Read all of this leaflet carefully before you start taking this medicine

- . Keep this leaflet. You may reed to read it again.
- . If you have any further questions, ask your doctor or phennecist.
- . This medicine has been prescribed for you. Do not pass. it or to others. It may have thorn, even if their symplosis are the same as yours.
- + If any of the side effects gets serious, or if you notice any side effects not listed in this loaflet, please toll your exetor or pharmacist.

In this leaflet:

- 1. What Liltop is and what it is used for
- 2. Before you take Uttop
- 3. How to take Ultop
- 4. Possible side effects
- 5. How to store Ultop
- 6. Further information

1. What Ultop is and what it is used for

Utop contains the active substance omepeazole. It belongs to a group of medicines called 'proton pump inhibitors'. They work by reducing the amount of acid that your stomach produces.

Ultop is used to treat the following conditions:

in adults:

- Gastro-ecophagoal reflux disease' (GERD). This is where acid from the starraigh escapes into the guilet (the tube which connects your throat to your stomach). causing pale, information and hearburn.
- . Ulters in the upper part of the intentine (duodenal ulcer) or stomach (gastric ulcor).
- . Ulters which are infected with bactera called "Helicobacter pytori". If you have this condition, your doctor may also prescribe antibiotics to treat the infection and allow the ulcer to heal.
- Ulcers caused by medicines called NSAIDs (Non-Steroidal Anti-Inflamentory Drugs), Ultop can also be used to stop utours from kirming if you are taking
- Too much acid in the stomach caused by a growth in the panciess (Zolinger-Elisen syntrome).

Children over 1 year of age and 2 10 kg

"Contro-escribageal reflux disease" (GERO). This is where exid from the storeach escapes into the gold (the tube which connects your throat to your storrock) causing pain, inflamenation and hearthum, in children, this symptoms of the condition can include the return of stomach contains into the mouth (regurgitation), being sick fromling) and poor weight gain.

Children and adolescents over 4 years of age

· Ukpery which are infected with bacteria called Helicobacter sylori. If your child has this condition, your doctor extry also prescribe antibiotics to treat the infection and allow the older to heat.



2. Before you take Ultop

Do not take Ulice

- If you are allergic (hyperversitive) is omeprazole or any of the other ingradients of Ultop.
- If you are allergic to readcases containing other proton. pump inhibitors (e.g. pantoprazole, lansoprazole, robeprazole, esomeorazolei,
- · If you are taking a medicine centaining neffinavir (used for HIV infection).

If you are not sure, talk to your ductor or pharmacist before taking Ullop.

Take special care with Ultop

Utop may hide the symptoms of other diseases. Therefore, if any of the following happen to you before you start listing Liltop or white you are taking it, talk to your doctor straight away:

- . You lose a lot of weight for no reason and have problems. swallowing.
- · You get stomach pain or indigestion.
- You begin to vomit food or blood.
- · You pass black stools (blood-stained faeces).
- You experience severe or persistent diarrhose, as emergzole has been associated with a small increase in infactious dianthoes.
- . You have severe liver problems.

If you take Ultop on a long-term basis (longer than 1 year), your doctor will probably leep you under regular surveillance. You should report any new and exceptional symplyes and discursioners wherever you see your doctor.

Taking other medicines

Please tell your dustarior (Apressed II you are falling at have recordly seen any other medicines, restating medicines obtained will not a prescription. This is because Ultips can affect the way some medicines with and some freddomes can have an effect on Ultips.

Du not see Ukup if you are taking a medicine consensing and saw running transition teachers belonging. Tell your doctor or pharmacist if you are being any of the

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Acros files you have an inflationnous to some sugars, contact your declor before falling the medicinal pred

3. Hew to take Ulton

Almaja taho Ultop monthly as your doctor has ledd you. You should check with your distincts or pharmaging it you are no.

Thur doctor will left you how many capacitie to take and ten ting is late them to. The will depend on your rendition and time old you are. The cause depend are given below.

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- yol hosted. The usual does trace the guilet has hasted a 15 mg cone
- a day I your guilet here not been damaged, the valual dose in til ng oron o day

To treat above in the upper part of the intention

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- To treat about in the elements (particulated).

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- If the slots ones not fully hear, the close can be increased: to 46 ingroteins day for the To prevent the throstened and assembly usuars from

The visual lines is 10-rig or 25 ring seen a day. Yes' clother may increase the close is 40 ring once a day.

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and will state decide how truly you need to falle the

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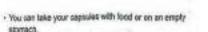
 Children aged over 4-years may bale Utap. The disastor children in Execution to this III weight and the declared decide the carried code.

 Your double will also prescribe her striblictics called announcing and disattrements by your child.

Taking tills medicine

- If is recommended that prin tiltur your copeages in the





· Swallow your capsules whole with half a plass of water. Do not chew or crush the capsules. This is because the capsules contain coated pellets which stop the medicine from being broken down by the acid in your stomach. It is important not to damage the pellets.

What to do if you or your child have trouble swallowing the capsules

If you or your child have trouble awallowing the capeutes.

- Open the capsules and swellow the contents directly with. half a class of water or out the contents into a class of still (non-fazy) water, any acidic built juice (e.g. apple, orange or pineapple) or apple sauce.
- Always stritte mixture just before drinking it (the mixture) will not be clear). Then drink the minture straight away or within 30 minutes.
- To make sure that you have drunk all of the medicine, rinse the plass very wall with half a glass of water and chink it. The solid pieces contain the medicine - do not olesy or crush them.

If you take more Ultop than you should

If you take more Ultap than prescribed by your doctor, talk to your doctor or pharmacist straight away.

If you forget to take Ultop

If you forget to take a door, take it as soon as you remember it. However, if it is almost time for your next dose, skip the missed dose. Do not take a double dose to trake up for a forgotten dose.



4. Possible side effects

Like all medicines, Utop can sause side effects, although not everybody gots them.

If you notice any of the following rare but serious side effects, stop taking Ultop and contact a doctor immediately:

- Sudden wheezing, swelling of your lips, tongue and throat or body, rash, fainting or difficulties in swallowing (severe allergic reaction).
- · Reddening of the skin with blisters or peeling. There may also be severe blisters and bleeding in the lips, eyes. mouth, rose and genitals. This could be Stevens-Johnson syndrome" or "taxic epidermal necrolysis'.
- · Yellow skin, dark urine and firedness, which can be symptoms of fiver problems.

Side effects may occur with certain frequencies, which are defined as follows:

Very common	affects more than 1 user in 10
Common	affects 1 to 10 users in 100
Uncommon	affects 1 to 10 users in 1,000
Rare	affects 1 to 10 users in 10,000
Very rare	affects less then 1 user in 10,000
Not known	frequency cannot be estimated from

Other side effects include:

Common side effects

- · Headache.
- · Effects on your storeach or gut dianhoea, storeach pain, constipation, wind (flatulence).

· Feeling sick (rauses) or being sick (vomiting).

Uncommon side effects

- · Swelling of the feet and ankles.
- + Disturbed sleep (insomnia).
- · Dizziness, tingling feelings such as "pins and needles", feeling sleepy.
- Spinning feeting (verigo).
- + Changes in blood tests that check how the liver is working.
- · Skin rash, lumpy rash (hives) and itchy skin.
- Generally feeling unwolf and lacking energy.

Rare side offects

- · Blood problems such as a reduced number of white cells or platelets. This can cause weakness, bruising or make infections mans likely.
- · Allergic reactions, sometimes very severe, including swelling of the lips, longue and throat, fever, wheezing.
- Low levels of sodium in the blood. This may cause weakness, being sick (vorniting) and cramps.
- Feeling agitated, confused or depressed.
- + Taste changes.
- Evesioht problems such as blumed vision.
- Suddenly feeling wheezy or short of breath (bronchospasm). · Dry mouth.
- . An inflammation of the inside of the mouth.
- . An infection called "thrush", which can affect the gut and is caused by a fungus.
- Liver problems, including jaundice, which can cause yellow skin, dark urine, and firedness.
- · Hair loss (alopecia).
- Skin rash on exposure to sunshine.

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Consistence administration of barbetsman, passaylent, or consistence involuted for and realise the effects of produced and, on some occasions, unbanced by Response to action-agolosus may be realised and, on some occasions, unbanced by continuous-section.

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WE SYMPTOMS OF OVERDONAGE AND PARTICLE AND OF ITS title effects and Special Processings", and where possible the decays whends be all adjustments and augmentive. And where possible the decays whends be all as the drug electric processors.

STORAGE INSTRUCTIONS: Store in a coot and dry place below 25°C. Protect form light, RULE OUT OF REACH OF CHILDREN.

SHEEL P. LEPIS



- Joint pains (arthralgia) or muscle pains (myalgia).
- · Severe kidney problems (interstitial nephritis).
- · Increased sweating.

Very rare side effects

- Changes in blood count including agranulocytosis (lack of white blood cells).
- · Aggression.
- Seeing, feeling or hearing things that are not there (hallucinations).
- Severe liver problems leading to liver failure and inflammation of the brain.
- Sudden onset of a severe rash or blistering or peeling skin. This may be associated with a high fever and joint pains (Erythema multiforme, Stevens-Johnson syndrome, toxic epidemal necrolysis).
- · Muscle weakness.
- · Enlarged breasts in men.
- Hypomagnesaemia.

Ultop may in very rare cases affect the white blood cells leading to immune deficiency. If you have an infection with symptoms such as fever with a severely reduced general condition or fever with symptoms of a local infection such as pain in the neck, throat or mouth or difficulties in urinating, you must consult your doctor as soon as possible so that a lack of white blood cells (agranulocytosis) can be ruled out by a blood test. It is important for you to give information about your medicine at this time.

Do not be concerned by this list of possible side effects. You may not get any of them. If any of the side effects get serious, or if you notice any side effects not listed in this leaflet, please tell your doctor or pharmacist.

5. How to store Ultop

Keep out of the reach and sight of children.

Do not use Ultop after the expiry date which is stated on the packaging. The expiry date refers to the last day of that month.

Do not store above 25°C.

Store in the original package in order to protect from moisture.

Medicines should not be disposed of via wastewater or household waste. Ask your pharmacist how to dispose of medicines no longer required. These measures will help to protect the environment.

6. Further information

What Ultop contains

- The active substance is omeprazole. Each capsule contains 20 mg omeprazole.
- The other ingredients are sucrose, maize starch, heavy magnesium carbonate, hydroxypropylcellulose (E463), sodium laurilsulfate, methacrylic acid - ethyl acrylate copolymer (1:1) dispersion 30 per cent, tafc (E553b), macrogol 6000 and titanium dioxide (E171) in the capsule core, and fitanium dioxide (E171), red iron oxide (E172) and gelatine (E441) in the capsule shell.

What Ultop looks like and contents of the pack
The capsule body is light pink and the cap brown-pink; the
capsules contain white to slightly yellow or slightly pink
pellets.

14 capsules in a plastic container.

Prescribing information

Medicinal product subject to medical prescription.

Manufacturer

KRKA, d.d., Novo mesto, Šmarješka cesta 6, 8501 Novo mesto, Slovenia





argopen® 250 mg Amoxicitin 250 mg/5 mL 100 mL

Dry Powder for oral suspension

COMPOSITION

After reconstitution each 5 mt. contains: Amoxicilin trinydrate equivalent to 250 mg amoxicilin Also contains sugar and saccharin sodium as sweetener; raspherry essence as aromatic agent and erythrosine (E-127) as colouring agent.

PHARMAGOLOGICAL PROPERTIES

Amoscilles is serv-synthetic perioditin, as analogue of ampicilles it has a wide spectrum of activity against gram positive and gram-segative microorganisms, its charriest

- Amino- p-hydroxy-benzyr-pewsitim. Arroxiolitin's estivity is not influenced with foests securare it is resistant to grabic security. It is importly absorbed after oral individual field in the security of the most body flatts and testure with the exception of cerebrostimal flatt except whon meetinges are influenced. Its real-life is 1 fear and excepted our consumers in the urms. Its exception can be delayed by consumers administratives of problements. Amesicatin is not highly protein bound (approximately 201s). Ovely noministered desire of amesication suspension.

125 mg/s ml. and 256 mg/s ml., result in average possible of a most side and 3.5-5 meg/ssl., respectively. Approximately 50 to at an orally administered dose of anoximitient of the urns within 6 to 8 hours. Microbiology: Amexically in the urns within 6 to 8 hours. Microbiology: Amexically in the urns within 6 to 8 hours. In vitro 6 tudies are demonstrated the susceptibility of most strains of the following gram-positive bacteria: alpha and bata hemselfilin streptococcia. Diplococcius pneumoniae, non-periodinase producting Caphykosocci, and Streptococcius facettis. Amexicallin is also active in vitro, against many attains of Presidences and most strains of References are resistant. INDICATIONS amino-p-hydroxy-percyt-percette. Amostellin's sollety

INDICATIONS

Amoxisilin to indicated in the treatment of infections due to susceptible microorganisms.

-Upper and lower respiratory tract infections: tomalitis, oblis media, sinustria, pharyngitia, scute and chronic

bronchitis, poeumonia. -Genitourinary tract infections; cystitis, urathittis, pyelonephritis.
-Skin and soft tissue infections; cellullis, abscess, impetigo,

erysipelas, sone.
-Sepsis and bacteral meningitis

CONTRAINDICATIONS

Should not be used in patients with a known hypersensitivity to pericillins.

WARNINGS/PRECAUTIONS

During penicillin treatment serious or occasionally fatal angelylactic hypersensitivity reactions have been reported. These reactions usually occur in individuals with a history These resoltions usually occur in redividuals with a history of sensitivity to multiple allergens and stactly during parenteral applications in comparing with oral applications. Serious sensitivity reactions have been reported in case of treatment with caphalospavins if applied to people who are sensitive to perioditins. Before initiating therapy with penicitins, careful inquiry should be made concerning previous hypersensitivity reactions to penicitins, coopialosporins and other altergens. Serious anaphylistic reactions require simmediate emergency treatment with advension coygen. I.V. steroids and almost management incuding situation. For long-term treatments, as with any petent drug periodic assessment of hematopoistic epitem, hopatic and remail function should be made. The possibility of superinfections with mycotic (candida) or bacterial pathogens (enterobacter, pseudomones) should be kept in mind during therapy. I such cases occur, treatment should be instituted.

Pregnancy: Safety for use in pregnancy has not been established.

Nursing Mothers: Due to minimum amount of amounting excreted in treast milk, it should be used with caution in numing mothers.

SIDE EFFECTS/ADVERSE EFFECTS

Gentreintestinat: Nausea, vorniting, diarried.
Hypersensitivity reactions: Erythernatous naculopapular reshes and unicaria. Uniceria, cither skin rash and serum disease like reactions can be controlled with anti-internines and systemic controlled with anti-internines and systemic controlled with anti-internines. . 8

If necessary, if these reactions occur the treatment about be discontinued.

Liven Despite a slight SGOT increase have been reported. its clinical importance is unknown.

Hemotological System: Ahemia, thrombocytopenie, thrombocytopenic purpura, ecolrophilla, leukopenia, agranulocytosis are rarely reported. A high percentage of patients with monopocleasis who receive amovicillin develop an Erythematous skin rash, emovicillin should not be administered to patients with mosonucleosis.

On contribution to patents with mosorucators.

Central Nervous Systems reversible hyperactivity,
epitolion, ensisty, recents, contains, personally changes,
and fredness are very many asperted.

IN CASE OF AN UNEXPECTED SIDE EFFECT, CONSULT
YOUR PHYSICIAN.

DOSAGE AND ADMINISTRATION
Negrates and infents younger than 12 weeks (3) monthsh

months)
Dust to incompletely developed renal function affecting elimination of amorielitin in this age group. The recommended dose of Lergepon is 30 mg/kg/kg/. Daily dosage should be divided into equal doses and administered in every 12 hours.
Children odder them 3 months:
For reliations describes infections in the beatmost of upper text hours continuous reservances.

For mild/mederate infections: in the beatmost of upper sleft lower respiratory tract infections and genitourinary tract infections eaused by susceptible microerganisms the usual dose; 29 mg/hg/day in divided doses every it hours or 25 regring/day in divided doses every 12 hours. For severa infections in the beatmost of upper and lower respiratory tract infections caused by susceptible microorganisms and the infections caused by less microorganisms the usual dose; 40 mg/kg/day in divided doses every it hours or 45 mg/kg/day in divided doses every 12 hours.

wowled does every it have a 45 mg/kg/dey in divided disease every 12 hours. Buclerial meningities in the treatment of bacterial meningitis, 150-200 mg/kg/day should be administered in equal doses overy 3-4 hours both for adults and children. In infections, caused by group A beta hemolytic Streptococci, thoughy should be certificiated for at least 10 days, 10 avoid acute their matternal attack or source former typestricts. glomerulonephritis.

Directions for Mixing Oral suspension: Add water approximately up to half of the bottle, and shake vigorously to suspend powder, wall about 5 minutes, add water up to the mark on the bottle (for 100 ml. suspension) and shake again. Each teaspoonful (5 ml.) contains 250 mg amoxicilin.

or GRASSI.

Dry powder should be stored below 30°C, in a dry place.
Reconstituted suppersion is active for 7 days when stored below 30°C and for 14 days when stored in the retrigerator (2°C-8°C). Keep out of reach of children in its original package.

After reconstitution, Largopen 250 mg / 5 mt, the dry powder for oral suspension in the 100 mt, glass bottles with 2,5-5 mt. speon measure

OTHER PHARMACEUTICAL FORMS AVAILABLE

OTHER PHARMACEUTICAL PL Largopen 250 mg capacie Largopen 1 g tablet Largopen 500 mg tablet Largopen 500 mg tablet Largopen 250 mg IM/IV inj. Vial Largopen 500 mg IM/IV inj. Vial Largopen 1 g M/IV inj. Vial er for eral suspension

DO NOT USE WITHOUT CONSULTING YOUR PHYSICIAN. SOLD WITH PRESCRIPTION ONLY.

Registration Holder: BILIM ILAG SANAYII VE TIGARET A.S ISTANBUL/TURKEY www.bilmphama.com

Manufacturer BILIM ILAG SANAYÎ VE TÎGARET A.Ş Çerkezkoy Plant 59500 Çerkezkoy-TEKÎRDAĞ/TUFKEY



The commencer are of NSAZA and and among them a not recommended

Terretoristics and pre-planter medicand products Increased tolk of blanding, its inhibition of plante function and tamage to partriducidenal macros.

Scientise services response analysise (SSXI); and Cortessamids Increased risk of promiseral transition of Needing

Dramatics, ACE continuous and Empowering Schoolingswitte It may reduce the effect of Equation and other protested and Community should be administered with custom especially in the elders the v. benevintere of real function including ARF

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or a Neptropology of sydospore may be entered via mad prompted-coducid office. Carely excessing if may have a moreometric, especially a siderly introductive across. NSAIDs elect decrease the efficient of established decision.

Lickum Covery potent on intern memors for eight of lithium training when melecular a produced adulted or withdrawn.

Moleculate Constitute are of NSAIDs with high designs of methoresists (none than 15 may wron a net recommended the translation in tabular secretion of methodorous

Consequences: Constally sugarfases increase in elements of netroison by 50% and half-life decrease in the little

ONTROOSAGE:

frequency proposes following some NSAID overfine billings, diswimen, senses, various, and conjunction pain, which are generally executible with appearant care. Generalized blooking and recent fever pronoung may recall to hypermenous, some recel failure, hopein dynfaustics, confinement, depring depression, come, convolutions, cardiovascular collapse, and exertise arrest. Associational inscripts have been reported with therapeans ingestion of NSAIDs, and may occur Sollowing at overflow.

Progressor Parametership to managed with symptomatic and supportive our following as NSAES oversions. Administration of activated chanced is recommended for patients who process I to 2 teres wher promises. For exhibitantial eventors or severely symptomatic patients, activated channel may be administrat represely Accelerated removal of materiors by 4 g and does of thelest remote president time sky was demonstrated as almost trial.

PRESENTATION:

River Pack

STORAGE CONDITIONS: Store below SVC. Propert from light & majors

Consequences for Le CVC 1 Lechel, supply 400 TO

Meloxicam Tablets BP 7.5 / 15 mg MELOXLAB

COMPOSITION:

Each Film coated tables cons 7.5 mg Meloxicum BP 0.5 Empleto Approved solour used

Each film coated tablet conta 15 mg Melesions BP Excepted 0.5 Approved polograssed

PRARMACOLOGICAL CLASSIFICATION:

New-steroids gets-inflamences and settles

PHARMACOLOGICAL ACTION:

Melosiosts is a non-coroldal anti-inflammatory drug (NSAID) of oxions fimily, with actinflammator, analystic and antiportic properties. The mechanism of action of melostones, like that of other NSAIDs, may be related to inhibition of biosynthesis of protuglandins, known effectuación mediators.

Plureacelinetics:

Absorption Melesseum is well absorbed from the gastroissustrial tract with absolute biographical of \$5% with no alteration by concountant food make. Following single door administration of melenican mese maximum plasma conceptuation are achieved within 5-6 boton for tablets. With multiple dowing stoady state conditions were reached within 3 to 5 days.

Distribution: Meleuciam is very strongly bound to placesa proteins, essentially albumin (99%). Volume of distribution is low, or everage 11 L. Melouciers possesses into synovial fluid to pations approximately helf of those in plasma.

Membelian Meloncum undergoes evenime beparts biotranaformation with 4 different pharmacodynamically energies neurolites identified in urise. The major metabolite, 5carbonymelosucum (60% of desc), is formed by evidence of an intermediate metabolite \$hydroxymethy irrelationate, which is also excreted to a lesser extract (\$44, of dose).

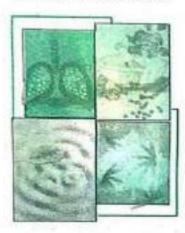
Electration Melonacan a carpeted proformately in the form of metabolites and to agail extens in urine and facers. Less than 5% of the daily dose is excepted unchanged in facers, which only traces of the parent compound are exercised in urine. The mean elimination half-life is about 20 ml hours. Total plasma clearance amounts on average I sel min.

Networkers to indicated for the about term symptometic treatment of exaceptations of astroorthonics, long term symptometic treatment of chromatoid arthritis or only loning speedy link.

CONTRAINDICATIONS

Meloucare is contra-indicated in patients with known hypersensitivity to endowers, or to any of Melonicam is commo-indicated in patients with known hypersensitivity or instruction, or to any of the exequents. Melonicam should not be given to patients who, after taking acceptualcyfic acid or other NSAIDs, have had compresse of authors, made polyps, angionescore codens or untorntal. In patients with nature, of patients and blooding or perforation, related to previous SSAIDs therapy in patients with active, or lastice, of focusions population absorber made in the other products of previous decreases or blooding), severe hepatic failure, son-dailyand severe retail failure, particularism and harmorrhape, combroviouslan harmorrhape or other blooding describes and in severe boart failure

NATURAL WAY TO CALM YOUR COUGH



APDYL-H

Ajanta's Ayurvedic Centre approaches Ayurveda with an altogether different



management. With this, Ajanta Ayurveda now offers the best of Ayurveda to the world. Apdyl-H one such herbal product especially made for soothing your throat.

April 1-H-the natural mixture

Apdyl-H is an ideal anti-tussive espectorant it contains natural ingredients, like Vasaka. Vashtimadhu, Pippali and Kulinjan. A mixture of these 100% natural herbs gets to your throat, and sots the respiratory system right back to normal. Fighting phlegos, sticky muccuts, inflammation and allergy. Apdyl-H does not dry up sputum, but ejects it out of your systems. Watch it work for you as becathing becomes easy and natural.

Va saka: This leaf extract has been found to be useful for respiratory adments. It works

44.0

The precious air

Fresh air has become a rare commodity nowadays. Thanks to the pollution. The human body is so delicately balanced that any unustural change in the environment takes its toll on it. A multitude of illness just creeps into ones body in a normal days routine. And, the bucteria that becod in these circumstances have a field day. Welcome to the modern world!

In a normal day of your life, apart from oxygen and other essential gases, you breath a variety of hursh pollutants.

These pollutants enter your respiratory tracts and cause irritation. This irritation manifests in the form of cough. And, if this goes untreated you have a major problem on hand?

Ayurveda - nature's gift to mankind

Ayurveda is a means of healing through nature. Ayurveda is an uncient science that regards the human body as a part of the universe.

It uses the elements of nature to expel the impurities and bring about a proper balance

ns a bronchodilator and reapiratory stimulant, it relieves breathlessness.

Vashtimatha (The root of Vashtimodha is used extensively as a demolecut, mild expectorant and unti-inflammatory agent. It is also used for the treatment of cough and sure threat, it holps reduce the viscosity and stickiness of sputum in the respiratory system.

Pippali These fraits have been of used for many centuries. The antibiotic activity of the fruits are well known. It provides persection against recurrent attacks of bronchial asthma. It's auti-tossive and antiallergic nature makes it the ideal ingredient for cough syraps.

Kulinjana i Kulinjana is useful in respiratory complaints, especially for chest congestion, both for adults and children. Its anti-catarthal, outs-inflammatory and antibacterial properties are useful in respiratory disorders. With all these bettal and subaral ingredients. Now, Applyl-II has everything berbal as 'enha your cough'.....The natural way!



in your body. Ayurveda understands nature. And, more so, it understands your body. It brings about a perfect harmony with

all the crucial elements : Earth, Air, Water, Fiscand Ether.

The aim of this natural science is to treat the whole person, in true holistic approach. It aims at treating the disease and not merely suppressing the symptoms Ayurveda. It's future and it's the true science of life.

Ajunta's Ayurvedic Associated

Ajanta Pharma, a worldwide healthcare company, now combines the Ayurvedic traditions with modern techniques.



Ajanta Pharma has an independent Ayurvedie Centre with a modern Research & development cell which

includes latest equipment and highly qualified scientists.

Composition:

Each 10 ml of Apolyl H contains:

Aqueous extracts of :
Vasaka (Adhatoda vasika)
Vashtimodhu (Glycyrrhira glabra)
Pipped (Piper longum)
Kulinjama (Alpiniu galanga)
Plavoured syrup base
Preservatives added

Recommended dosage:

Adults: 15 ml three times a day. Children: 5-10 ml three times it day depending on the age.

Continue taking Apdyl-II till your cough subsides.

APDYL-H is not recommended during Pregnancy & Luctation.

Ayurvedic natural product



For further information, please write to International Marketing Division

Ajanta Plaarma timited Ajanta House, Charloss, Kandivit (W. Mumbal 400 087, India.

PIOSTAN



Metenamic Acid

Read these intermation carefully before start taking this medicament

- Composition:

PIOSTAN 250 Each expsule contains 250mg melesamic seid PIDSTAN 500 Each Film-coated tablet contains 500 mg melenamic acid.

- Therapeutic- Category:

Anti-pyretic and non steroidal Anti-inflammatory analgesics (MSAIDs) groups.

Indications:

PIOSTAN IS INDICADED TO:

- Refet pain and decrease inflammation in regumetoks arthritis and estecarthritis.
- · Relief mild to moderate pain in adults.
- Relief pain and other symptoms of primary dysmenorms.

- Dosage and direction for use:

PIOSTAN should be used for short period and more than 7 days:

- · Acute pain: The recommended initial close in children » 14 and adult cral 500mg followed by 250mg every 4 hours immediately taken with feed or milk to existinize stamach uppet.
- Frimary dysmenomism the recommended dose is 500 mg as an initial dose followed by 250mg every E hours, given grally, starting with the onset of bleeding and associated symptoms.

Consult your doctor or pharmacist immediately if you suspect an eventione of PIOSTAN than prescribed

 Symptoms of RIOSTAN average may include, drawstress, lack of energy, neuses. atomach or abdommal pain, womiting which are generally reversible.

- Contraindications:

PIOSTAN should not be used in patient who:

- In Hypersonative to meteramic acid or other NSAIDs.
- · Han page to electrical or having a history of gastro-intestinal bleeding and or inflammatory bowel disease
- Has aspron and/or other NSAIDs induced symptems of bronchospasm, allergic risinits or unicara.
- 1 Has fuid retention or heart failure.

--- Pregnancy and Lactation:

Pregnancy is a recommended not its use PIOSTAN during dregnancy, especially in late stage ites; three months; of prognancy, it may count premature cleause of the ductus administra

Lentation it is recommended not to use PiOSTAN by bleast feeding mother, because of the potential of senous side affects on the numbing intent.



- Precautions:

You should inform your physician if you have any of the following situations

- · History of heart attack, strake, or blood clot.
- · Heart disease, congestive heart failure, high blood pressure.
- · Authmn
- · History of stamuch aloer.

... Inactive ingredients:

PIOSTAN 1250: Pregelatinized Starch, Sedium Starch Glycolate, Microcrystaline cellsiose , Sodium Lauryl Sultate, Hydroxypropylmethyl Cellulose ,Cellsidal Silvon Diexide, Talo, Magnesium steatste, Hard geletin capsule. ProSTAN "500 Pregulatinized Starch, Sedium Starch Glycolate, Microcrystalline cellulose , Sodium Lauryl Sulfate, Hydroxypropylmethyl Dellutone, Colloidal Silicon Draxide, Tale, Magnesium stearate, Titanium Dioxide, Quinatine Yellow, Red Iron axide, Polyethylene Glycol-6000

Side effects:

- The most common side effects of PIOSTAN are gastrointestinal disturbances like Stomach upset is the most common side effect, constipation, hearitum. nauses and vomiting.
- Other side effects include headache, disziness, rashes and tinneus.

Drug Interactions:

Tell your doctor if you are taking any of the following drugs concomitantly with PIOSTAN

- · ACE inhibitors: PIOSTAN may diminish the antihyperlengive effect of ACE Inhibitors.
- Diunetics: PIOSTAN can reduce natriwiello effect of furesemide and thiazides in some patients
- · Lithium: PIOSTAN produce elevation in lithium serum concentration and may cause libium toxicity
- Methotrexate: PIOSTAN produce elevation in methotrexate serum.
- · Warfarin increased risk of bleeding
- Antecids Increase concentration of MOSTAN.
- · Aspirin or NSAIDs: potential of increased adverse reactions.

Storage:

Store at a temperature between (15"- 30")C, protect from light and mainture.

PIOSTAN " 250: pack of 20 or 500 enpodes. PIOSTAN " 560: pack of 10, 20 or 500 F/C tablete.

This is a medicament A manifest real to a production of the first particularly and it is dissemble in the contract of the proparameters for proparameters for proparameters for proparameters for the production of the manifest of the profession of the proparameters for the production of the parameters of the property of the prope a promption of a mathematical and the institutions of the photogeneous sales Monufactured by Premier Co. for Physical social Industries, logg



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Composition

Each capsule contains: Paracetamont Ebuproten

200 mg 30 mg

Packing

Catterina

Each Pack consist of 2 Bister of 12 Capsules

Dosage

Arrette - 2 to 6 capsules duity. Children over 6 years : 1 to 3 capsules study or as directed by the Physician.

> Vitorie Pharmoceuticals Inc. Randolph Ave. Costa Meso 92626-5918 California, USA Catrorma, USA Vitene Phirma Cembil Plaffenrieder Sin7, D-82515, Wolfrethisoten, Germon, Phone: +49 (0) 8171-217-863 Fax : +49 (0) 8171-217-993

Therapeutic Rationale

Pain is an unpleasant sensory and errotional experience essociated with actual or potential tissue datings. It is often accompanied by inflammation, four-often is a non-steroidal anti-antiammationy drug (NSAID). Ibuproten is self-even to work through inhibition of cyclooxygenase (COX 1 & COX 2), thus inhibiting prostlegianding synthesis, the main enzyme responsible for pain Paracetamed is a common analyses and entipyretic drug that is used for the relief from fever, headache, and other minor aches and pains it is also useful in managing more severe pain, stoving fewer desages of additional non-steroidal anti-inflammationy drugs (NSAIDs) or opinist analysiscs. inflammatory drugs (NSAIDs) or opicid analysiics to be used, thereby minimizing overall side effects. Paracetamol selectively blocks a varient of the COX enzyme expressed in the brain and simulations. Calleine is a central nervous system and metabolic stimulant and is used both recreationally and medically to reduce physical fatigue and restore mental alertness when unusual weakness or drowsiness occurs.

Indication

Pain is indicated for the short-term treatment of a Rheumatoid arthritis, Osteoarthritis, ankylosing spenditiss, cervical spondylitis, intervertrebral disc syndrome and sciatios. Non articular rhoumatic conditions alike fibrasis, myositis, bursitis, low back pain, etc.

- Soft bissue injuries like sprains, strains and sport
- Painful inflammatory conditions in Painful inflammatory community gynaecology Post-operative and post-traumatic inflammation and swelling Pain and inflammation following surgery
- Acute attacks of gout

Contra-indications

- feo Pain Capsules should not be administered to patients with a history of, or active peptic utceration
- No Pain Capsules are contraindicated in patients with history of hypersensitivity to ither component.

Caution for use

- in patients suffering from, or with a previous history of tronchial authors, as Disproten may cause bronthospasm in this group of patients in this to any patient with a history of gastro-
- intentinal disease.
- intentinal disease. Pensal or Hepatic Impairment: Overdosage of Paracetamos may lead to severe liver damage and occasionally scute renal tutular necrosts. In any patient with cardiac, renal or hepatic impairment as ibuproten may cause a deterioration in renal function. The lowest effective dose should be used and renal function checked regularly. As theprofen can cause oedema a should be used with caution in those patients with a history of hypertension or heart failure. Pregnancy: Overall, the use of ibuprofen should be avoided in pregnancy especially.
- should be avoided in pregnancy especially the third trimester unless there are compelling reasons to support its use. Code No Marchite (Colors No.

Coll Tell Free 1-866-5108492 For more details log on to www.sitanepharma.com

VITARE Quality to Life

ARRIVAL SENSEREN SPERFORST OF INDURENICAL ARROUNDS FOR SENSEREY AND DRY SKINS

The second second second

Frefered: The course is like of channel absolves. And not mineral reflectors of our light in Zia, their and Limines thick with site increment particles have been used. So, it is entitled by security who there much operation in tertiment by their peology long use at our programmer. But on not of some days, which decrease sensetion discibiled of size, the some cream much light NP is represented with notice that NP is represented. The cream common matter programmer. So the cream of cream a natural and beamed only in the cream of size, the some first period with notice of size, NA creaming period in treatment on high and perspections, also in place and the first victim to the internal or the course of the continuous of the indicates of the creaming matter of the period of the indicates of its first attack continuous relation to impactive the formal or an according and strong reti-existing mediators. (lightning, mentating and strong arm-emitted indicates) substance. Reservoy culture extrangers modulate and for rel of jupits plant. The oil of the plant has good substances power became of stratistics between oversetter and vian named slin for those manufactured and vian manual slin for those manual sline for the content of the conte

Instruction:

in 100 menotes before being exposed to the son light, rub an enough amount of the cream on the skin in a uniform money, then moneys it. The Arders excess is easily absorbed by your skin, leasing to undesignful white states on the skin.

- Be careful in choosing natable on screen products. The selected out screen should be consistent with the skin of our termal, pressy combined, and sensitive, having high protection
- Rease san screen product many two hours.
- Those people having sensitivity to excess being of chemical anothers are recommended to use obtained absorbers-free can
- errors (physical).

 Avoid using it around the eyes, and open injuries and museus

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Pricution:

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- Renewaler regularement l'application tindes les 2 lientes
 Pour les personnes sensities aux produtes autombates
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 mêmes antitodates aurs des agents abundant chimopon
- Exister d'appliquer au contour ées yeux, oux musicules et aus

Противателичный крем

Во время долго накождани под сключе объявления DESTA CATCHARDON RE MINER METATORINE MUTURATION REPORTS OF THE MAN PROPERTY OF THE MINER MAN PARTY OF THE MA другиям приворизастьком спластивах груссі. Сложе пописные солистива учитрафиотехных лучей

режиния из 2 часта

Dyne UAV (520-400 manneop).

 Дуна IVB (28-128 какомеря).
 Дуна: UVB знасът коритура вспяр, и питиму чала пецействуют на кому. При опциястива эти дуна произведен. такие вобочные почаснение, как соложные счата, пристичения извершия торы кого Во премя мограничения дивинивание дум UAV. в репультате принципента съвества узаграфизативня гума в глубия у назыла слеба принципат выпускаме заведаму редомати, виринена яркатах обинасняя токо, которые приможе, к разучествения вемек, павтого могросововения также кактос. По-со не части мако и иг узакования за ней производят сологотат наста, и равост сърстве теком и, и сопи зописи, принодит и рассивай

бенления кож В зависилств от веден воем происходит релима реагрумпия при воздействия предвал солосоват думей. Релим реагрумпия переделителя в констроит от title kana seneratentari bisat besar i ingranger беке режи инклиси тың сы, инфициоле, ысламия имки и дүрисындасын приолукатынгана

Льков, вчернике корудовая насченной Регестатую Опиналого пов другие упистительного как (Polymorphose Light Enghists, states forty: spectromes mayor spary. Sporac actompositionable durings, secondary surrendor. уменаленности воли протволяетами оточеном пучам

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 Алекформи условия гак, пасета в харамских миллута ментрые применя в портажного менена слов. Выров «Рата Наров», в парта ведерамі тропостить перешленнями старине мерамі удена производили применнями провод приментами фактором NPI «В.

Butters presented considerors spatter assist state concesses y norpolos reconst apres (High NPF & Beard Spectrum):

Смешнице опродост отполнения реализация началает полистом иму — САУ, IVB осбак вим осветим употрабиленных учек Пе абщебати были набрама также образов, чтобу какура в отдельности сметум на продост также образов, чтобу какура в отдельности сметум постанования простистования в отдельности сметум постанования постанования в отдельности сметум постанования в отполнения в отдельности сметум постанования в отдельности от постанования на постанования в отдельности от постанования на постанования в отдельности от постанования поста нели колический и фратический и испании испании причинализации причинализации и испании причинализации и испании и и испании и испании и испании и испании и и испании и испании и испа

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Тистребление в состав крана, анимирана вборбитов (Aburber UVA-UVB) вызывает у зекай, анимиран череблениция и верхнятили предоставление инвектирация пред поставление и в предоставление абсербенты теганизмы домена и цинимый окола, морот высокое качество и околь метиро изращения (Cless Fine Transact Daniele & Zine Onder.

Пригиводинствие форму гирования и

выпралишени фоксин свободнах раджилия: Свободные разнекты образуются и результае вощенствой сверафисситивно солировил плей на челеничени наму. Іри тем надолжится разликам, аттерые атакуют и подписация на влетия и не интиската фалара. Тако на наслина задлен можения в на в 12. из в разглатата паско городния поправления нам Калитая отлена крем нарин «ККОК» и счи протинциями водения пред нарин «ККОК». ухарификационая лучая канями укольная мроктоксть подавия сположения падмилена Крому голо, вотамия Е. тофф выполняющим двек дена эксплонные ффок HE MAKESTER HEATTHCHICKERS INCLUMENTAL CHARGEST PARTIES AND несействующих на тридосы старини коми и оплания NOTION, 470 S. ROUSE BORDON, SPANISTINGS II CORPORAGE процес развито старони

Противодойствие формулирования мистице

Во время видинельня количаные думя на вине, образуется притива гда насывающих Радугах, Уталько реоррамен замеженую страктуру може Ташм образуе, поментов кома, в заителям структури именями незиделяння в воришью структуров, что в сного годусть принци в данную стадовно ими. Противосутичным щего харая «АВОАМ» SPE 60 части защитым смем предмежения Укастии и препателянт с равного староная кожи.

Протявилойствие менения в специални:

В систем учест време экспек подам научасти W.O. когорыя регодиты и счытаваю водок. То счет отклюдовой подитией частия донал пред не оператор места. Он правительност почения, промедения общиначения second a tiple sanatists constrole.

Устойчениеть к евствому разлежениях

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Omeprazole Capsules Aprazole*

сомростон

APRAZOLE - 20

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APRAZOLE - 40

Exch capsule corb Desegrazate BF

edamic copied pellats)

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two observible extendencies. On a new class of entissoretary conspounds, the subscituted terroriendacions, that dis-not scholar preferance properties. But that suppries a gastic acid scention by specific antialization of the H+ N+ AEP atte or superies agastic acid scentials. By specific antialization of the H+ N+ AEP atte or superies system at the accretingly surface of the partic consent cast Because this entire system to represent as the accreting surface and the acid protein purpose; consent cast Because this entire specific microsic respectation is reparated as the acid protein particle and queries while the microsic entire face in decreasing a consent active solution and legals to industrial or both basis and stimulated acid sacretics energies five of the attractors.

INDICATIONS AND USAGE

Decimal Utor

Orseprately are indicated for short-tens treatment of active dyoderal woor.

Most patients heat-within four-weeks. Some palients may require an additional tourweeks of thesapy.

Omegraphic one indicated for sheet-less treatment (6-5 weeks) of active benign guards; ploe.

Treatment of Gastroepophogen/Refice Discuse (BERD)

Symptomatic GEND Orrepressia are indical associated with CERO. caled for the treatment of heighburn and other symptoms.

Ercs we Exopheyitis
Omogradors are indicated to the short-term investment (4-8 washo) of environ
exopheyits which has been diagnosed by entitoxibity.

Maintenance of Healing of Erostve Esoph agirts

Omo prazo ie aro indicated to mente in healing of expaire excellagille.

Particlogical hypersecuritory Conditions

Despiratory alls indicates for the long-tone inections of policiogical hypersecurity sunditions (e.g., Zellegie Ellson syndrome, multiple emborate accremises and systemic manifestylamin).

CONTRAINDICATIONS

Omeptapole are contraindicated in patients with known repenserolitylly to any component of the formulation.

nort-Term Treatment of Active Quotienal Ulear

The recommended abult and dose of Omegrapole is 25 mg once diely. Blast patients held within fear weeks. Some patients may miguin an additional loar weeks of thereby

Guartric Ultrari

The recommended adult oral dose is 40 regulally for 4 -8 weeks.

Gastropouphagest Reflex Disease (GERD)
The recommended adult and doos for the bookstant of patients with
younglornate GERD and no exceptage stretches to 20 mg daily for up to 4 weeks.
The recommended adult only doos for the backmark of patients with oncome. europhisights und accompanying symptoms due to GERO is 20 mg divily for 4 to 8 see in.

Maintanance of Healing of Eresive Desphapitis

The recommended actual corel done is 20 mg daily

Pediatric Pedianss
For the treatment of GERD or other actions also recommended:
these for podeates patients 2 years of age and other is as follows:

FATIENT WEIGHT	OMETRIAZOLE DOSE
+ 20 160	10100
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ONAPPING BASIS, THE (JOSES OF OMEPRAZOLE RECURRED TO HEAL ERCOVE EROPHAGITE ARE GREATER THAN THOSE FOR ADJUTS.

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PRESENTATION

Trade mark

in moting practical 7 companion and bulk pack of 14 commutes

Co Tajanta pharma limited

Ajanta House, Charlop, Kandivli (W), Mumbai 400 067, Made in India

Leaflet 16

For the use of Registered Medical Practitioner or a Hospital or a Laboratory only. ALBENDAZOLE CHEWABLE TABLETS 200mg

ALBENDAZOLE ORAL SUSPENSION 10ml

Each chewable uncoated tablet contains:

Albendazole BP200 mg Excipients.....

Each 5ml contains:

Albendazole BP......200 mg Excipients......q.s.

DESCRIPTION:

It has the adventage of single dose administration in many cases like ascariasis, hookworm (both species) and enteroblasts. The mechanism of action of albendazole is similar to that of mebendazole.

INDICATIONS:

Single or mixed-intestinal parasites-round worms, whipworms, threadworms, hook worms, tapeworms & strongyloides stercoralis. Hydatid cysts, giardial infections, neurocysticercosis.

CONTRA-INDICATION: Hypersensitivity & Do not use in pregnancy.

SPECIAL PRECAUTIONS:

Hepatic and renal impairment, in Neurocysticercosis patients should be receive appropriate steroid and anticonvulsant therapy.

Paed/atr/cs: Contraindicated in children below 1 year of age.

Pregnancy: Contraindicated Lactation: Contraindicated

ADVERSE EFFECTS:

Nausea, vomiling, epigastric distress, abnormal LFTs reversible alopecia.

DRUG INTERACTIONS:

Praziquantel: Efficacy of albendazole enhanced.

Cimetidine: albendazole sulphoxide concentration in bilo and cystic fluid increased 2 fold in hydatid cyst diseases.

DOSAGE:

Adults: 400 mg as a single dose. Strongyloidiasis. Taniasis, H. Nana infections: 400 mg once daily for 3 consecutive days. Hydatlid disease: 400 mg twice daily with meals for 28 days. Therapy may be repeated after 14 days interval for a total

Children: 1-2 years 200mg as a single dose, above 2 years same as adults.

Storage : Store at a temperature not expeeding 25° C. Protect from light. Keep out of reach of children.

PRESENTATION:

Available in 1 x 2 Tablets in a unit carton. Suspension 10ml bottle in a unit carton.

Manufactured by: BRAWN LABORATORES LIMITED 3 New Industrial Township Fandabad - 121001, Haryana-India



Pain Reliever, Fever Reducer Caplets, Tablets, Suppositories, Alcohol-Free Syrup, Alcohol-Free Suspension

Euro capiet partients 500mg. Ferschland: 500mg. Mobile stands, povidore, serfall, gelafin, glycardi, magnesium standes, stands add, sadium stands glycome, and cellulate plandes. Euch tables consums Explois: Active improvent Excepts

Paracrumo: Siting.

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Suspension 120mg/Sel.:

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Suspension 250mg/find.:

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Capit		Suppositories		Suspension		Sess	
Age Group	Age-Group Tablets 500mp	125mg	250mg	500mg	120mg/5mL*	250mg/SmL*	titingismi."
Adults and children above 17 years	1-2	a sound		1-2	and the second	10 - 20mL	
Children E - 12 years	3-1		1-2	1		5 - 10mL	Laurence .
Children 1 - 5 years		1-2	1		5-10%	2.5 - Seil.	5 - 13mL
milenta 3 months - 1 year		-	-		25 - Sml.	1000	2.5 - Sml.

Since may be repeated every 4 - 6 hours, but leave at least 4 hours between dones. On not take more than 4 dones in 34 hours.

Do not take for more than 3 days without surrouting your doctor.

* Bril. + 1 mappeople + 1 sectors.





NC2927EX

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Do not take with any personal mind-containing product.

If symptoms press, consult print doctor.

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Caston to required it you are suffering from any liver forkingly pessions, as well as, if you are selectable.

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Ferenant is generally well tolerate when taken within the recommended codage. Ranny, ship cash and blood discretions have been reported.

hopease of massive overlocate of parastami (exceeding 10g to white or 150 rg/kg body-engts for children's should be another as I may had it inver carriege. Fellow memodumly to the occur of you experience duelnous, less of appellie, review or vortice, correct carries or pain, and increased available, Pain, bettermore, and/or resting in agor additional sees may occur 2 - 4 days after impediting the

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* Store at a temperature of 15 - 25°C. Store the suppositions below 30°C, protected from heat.



Any information 7 Call Toll Free No. (671) 800-4064

Produced by Juliphar Quil Pharmacoutcal Industries, Ras Al Khairmah, U. A. E.

10/05/2005

Panadol® Cold + Flu Hot Lemon & Honey

PRODUCT INFORMATION

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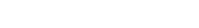
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When the fined by Switteness Beecheen SA, Alcala Spain.
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Metronidazole-S

150225093502

Oral Suspension Antiprotozoal and Anaerobic Bactericide

Composition: Each 5 milef suspension contains :
Benzoyl Metronidazole (Metronidazole Benzoets) 370 mg, egyivalent to Metronidazole 200 mg.

- * Metronidezeile is an entirecrobal dregited is besterioted to assentiat and microscrophilic microsryanisms, both bacteris and printense including

 1. Amendatio besteria : Sectoroides hegilis, Radioscides malanteoperatus, Chatricium pertingens, Chatricium difficile, Vellaunda, Fusdoro
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cross-5 in taken with or after meals according to the following guidelines or as directed by the physician:

Transport Control	Dose		
Indication	Adolla	Children '	
Accorded Presents addressed	1 bathangoomid, 3 d forms daily for 5-19 days	35-50 mg/kg daily (in 3 sieses) for 10 mig/s	
Attended annual lines	I inthroposonial, But brien daily for 5-12 days	15-25 mg/kg daily (in 3 count) for 10 days.	
Printersoniality	13, temperatus, 2 times daily for 7 days Reconstruction in 1-5 works (bull, carbon) concurrenty treater)	2	
Sardinia	I temporarian. 3 torses daily for 5 days	Emphy 3 times duty for 10 days.	
Assertable Declarke Infections	1 selimpountal many & Proprie	7.5 mg/kg, every 6 hours.	
Eventuation of Helicolauder pyloni	1 total county of 2 trees daily for 2 weeks.		

Care should be taken to shake the beitle before see.

- Conditions requiring does enjustments:

 1. Liver Appairment: The does should be induced, only in severe heavist dystunction, by one third. In mitatio moderate heparits dystunction, no does edjustments are needed.

 2. Severe need fellows (precisions classance < 10 minute; 50% of the revival does can be given at the usual desire interest.

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- demonstrated in contrareleated in patients with hypersensitivity to nitrometazate derivatives. It is also contraindested during the first trinector of programmy because its effects to not be not been studied. Patients should decontinue breast loading while taking methodisticals. Preciations:

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 2. Patients with severe because metal impairment, (see at lower than recommended does) because metronistically and is metabolines and

 3. Patients with precipient incurrency by and salture disorders, as they can be associated in some patients.

 4. Audio attributed statistical constrainty medication during therapy and for at least 45 bours after the limit does to prevent datafram-like reaction.

 5. Propriacy expends 10 days, regular circular ancients story mentioning is advised.

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 4. Concentrations and instruminants with any antipology traffic is a content of the story was a story or an interaction.
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- Drug interactions:

 Concomitant use of netronigazola with and anticoagulants (e.g. earlians) proteins time, which should be monitored in such case.

 Concomitant use with behalvested and phenylon may division the anticoagulants of netronidazola by increasing to netronidazola, and may require higher doses of netronidazola with concomitant use with behalvested may discrete the (tearance of metronidazola, thereby increasing its potential for causing adverse effects.

 Effects on diagnostic tests:

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 Product of: Medical Union Pharmacounticals.

Abu Sultan, Ismailia, Egypt.









"For Medical/Pharmacy Professionals only"

ELVATON FORTE SYRUP

COMPOSITION:

Each 5ml (Approx one tea spor	onful) cor	italna:
Thiamine HCL (Vitamin B1)	BP	2.0 mg
Riboflavin Sodium phosphate		037243
Eq. to Riboflavin (VitaminB2)	BP	2.5 mg
Nicotinamide	BP	25 mg
Cyanocobalamin	BP	2.0 mog
Pyridoxine HCL (Vitamin B6)	BP	1.0 mg
Dexpanthenol	BP	3.0 mg
Flavoured syrupy base		q.s.

INDICATIONS

Elvaton Forte syrup is indicated for the prevention of vitamin deficiencies, for the maintenance of normal growth and health during the early years of infancy and childhood and as multivitamin supplement.

PHARMACODYNAMICS & PHARMACOKINETICS

Pharmacodynamic properties

Vitamin B Complex.

Approved Colour used

Thiamine Hydrochloride (Vit B1): A water soluble vitamin. It is a co-enzyme for carbohydrate metabolism.

Riboflavine Sodium Phosphate (Vit B2): A water soluble vitamin converted in the body to flavine mononucleotide and flavine adenine dinucleotide and then involved as co-enzymes in oxidative and reductive metabolic processes.

Nicotinamide: A water soluble vitamin considered part of the Vitamin B group. Converted to Nicotinamide Adenine Dinucleotide and Nicotinamide Adenine Dinucleotide Phosphate in the body, both of which are co-enzymes important in electron transfer in respiratory reactions.

Pyridoxine Hydrochloride (Vit B6): A water soluble vitamin. Involved in carbohydrate and fat metabolism, but also important in haemoglobin formation.

Pantothenol: The alcoholic analogue of D-pantothenic acid traditionally considered a B vitamin. It is a component of co-enzyme A, which is important in the metabolism of fat, carbohydrate and protein.

Pharmacokinetic properties

All the actives are water soluble vitamins. Quantities in excess of the bodies requirements are excreted either unchanged or as metabolites, mainly in the urine but to a lesser extent also in the faeces.

CONTRAINDICATIONS

Elivator Forte Syrup is contraindicated in individuals with known hypersensitivity to the product or any of its components.

ADVERSE EFFECTS

Allergic rashes and other idiosyncrasies in rare cases.

WARNING AND PRECAUTIONS

When prescribing Elvaton Forte Syrup as with all multi-vitamin preparations, care should be made for vitamins obtained from other sources to prevent hypervitaminosis occurring.

DRUG INTERACTIONS

The pyridoxine hydrochloride may reduce the effectiveness of levodopa. PREGNANCY & LACTATION

The recommended dose should not be exceeded without medical advice. Caution should be used in pregnancy as excessive doses of Vitamins may be teratogenic, especially when taken in the first trimester.

TOXICOLOGICAL DATA & EFFECTS

At doses far higher than the human therapeutic range teratogenicity has been observed in animal studies.

Overdose

Not applicable.

DOSAGE

Prophylactic

Children:

up to 1 year, One 5ml spoonful daily

up to 12 years, One 5ml spoonful twice daily

Adults and elderly:

One 5ml spoonful three times daily

Therapeutic

Children:

up to 1 year, One 5ml spoonful three times daily

up to 12 years, Two 5ml spoonfuls three times daily

Adults and elderly:

Two to three 5ml spoonfuls three times daily

Or as prescribed by a Physician.

PRESENTATION

100ml bottle in a unit carton along with patient information leaflet.

STORAGE

Store in a dry place at temperature below 30°C. Protect from light.

Keep all Medicines out of the reach of children.

SHAKE WELL BEFORE USE

MANUFACTURED IN INDIA BY:

LABORATE

PHARMACEUTICALS INDIA LTD.

RAJBAN ROAD, PAONTA SAHIB



Generic name:

Paracetamol (acetaminophen) hlorpheniramine maleate Pseudoephedrine hydrochloride

Composition: Each tablet contains:

Active ingredients: Acetaminophen (Paracetamol) 650 mg Chlorpheniramine maleate 4 mg Pseudoephedrine HCL 60 mg Inactive ingredient: Povidone K30. Corn starch (Maize starch), Croscarmellose sodium, Talc,

Colloidal Silicon dioxide (Aerosil 200) Magnesium stearate.

Pharmaceutical form:

Tablets

Mechanism of action:

Congestal combine the action of its ingredients as follow:

Acetaminophen acts as pain reliever and fever reducer.

Chlorpheniramine maleate acts as antihista-

Pseudoephedrine hydrochloride acts as nasal decongestant.

Indications:

Congestal is indicated for:

Relieving these symptoms of hay fever and the common cold:

- runny nose and sneezing
 nasal congestion
- minor aches and pains
- headache
- sinus congestion and pressure

Relieving these additional symptoms of hay fever:

- · itching of the nose or throat
- itchy, watery eyes
 helps clear nasal passages Dosage and administration:

Do not exceed recommended dosage.

Adults and children 12 years and over: take

- one tablet every 4-6 hours swallow whole do not crush, chew or
- do not take more than 6 tablets in 24 hours.

Hypersensitivity to any of ingredients of Congestal tablets.

Drug interactions:

Congestal tablets should not be used with: Any other drug containing acetaminophen (prescription of non-prescription). If you are not prescription a drug contains acetaminophen, ask a doctor or pharmacist.

 Monoamine oxidase inhibitor (MAOI) (certain drugs for depression, psychiatric or emotional conditions, or Parkinson's disease), or for 2 weeks after stopping the MAOI drug. If you do not know if your prescribed drugs contain an MAOI, ask a doctor or pharmacist before giving this product.

Precautions and warnings: Liver warning: This product contains acetamino-phen. Severe liver damage may occur if you take: • more than 6 tablets in 24 hours, which is the maximum daily amount

with other drugs containing acetaminophen.
 3 or more alcoholic drinks every day while using this

product. Congsetal tablets should not be used to make a child sleepy. Ask a doctor before use if you have :

- liver disease
- heart disease
- glaucoma
- thyroid disease
- high blood pressure
- trouble urinating due to an enlarged prostate gland
 a breathing problem such as emphysema or chronic bronchitis

 diabetes Ask a doctor or pharmacist before use if you are:

- taking sedatives or tranquilizers
- taking the blood thinning drug warfarin

When using this product:

- · do not use more than directed
- excitability may occur, especially in children
 alcohol, sedatives and tranquitzers may increase
- drowsiness · avoid alcoholic drinks
- be careful when driving a motor vehicle or operating machinery
- drowsiness may occur

Stop use and ask a doctor if :

- · new symptoms occur
- you get nervous, dizzy or sleepless
 pain or nasal congestion gets worse or lasts more than
- redness or swelling is present
 fever gets worse or tasts more than 3 days.
 These could be signs of a senous condition.

If pregnant or breast-feeding, Ask a health professional before use. In case of overdose, get medical help.

Patient Instructions: Keep out of reach of children.

Package and storage:

A carton box containing 1 or 2 (Al/opaque white PVC) blisters each of 10 tablets + insert leaflet. Store in dry place at temperature not exceeding 25° C.

Produced by SIGMA Pharmaceutical Industries . Egypt . S.A.E.



E3190966

ASMAFORT

Anti-allergic Tablets and Syrup

Composition

Tablets

Each tablet contains:

Active ingredient: Ketolilen (as fumarate)

timo

Excipients: Lactose, starch, povidone, magnesium steorote, and

cell/lose.

Each tempoonful (5mL) of the synup contains:

Active ingredient: Ketotilen (as fumerale) Exclorents:

1mg

Lycasin, norbitol, otnic sold, sodium citrate, glycerol, methyl paraben, propyl poraben, propylene glycol povidone,

banana flavour, and purified water.

Properties

Ketotifen, the active ingredient of ASMAFORT, is a potent anti-allergic drug which inhibits the effects of certain endogenous substances know to be inflammatory mediators. It exerts a non-competitive blocking effect on histamine (H.) receptors.

Ketation is almost completely absorbed from the gastrointestrial tract affer oral doses, but biosvalability is reported to be only about 50% due to hepatic first-pass motabolism. Peak plasma concentrations occur 2 to 4 hours after an oral dose. It is mainly excreted in the urine as inactive metabolites with a small amount of unchanged drug, the ferminal elimination half-life is about 21 hours.

Indication

ASKAFORT is used for symptomatic treatment of allergic conditions such as aflergic rhinitis and seasonal aflergic conjunctivitis.

Desage

Adults: Img (1 tablet) twice daily with food (morning and evening meals), increased if necessary to 2mg (2 lablets) twice daily.

Children J years and over: 1mg (1 leaspoonful) twice doly with food. Generally, for patients known to be easily sedated, it is recommended. to start with an initial treatment in a dose of 0.5 -1mg (Y, - 1 tablet or teaspoonful) at night for the first few days.

If you miss a dose

- Take the medicine as soon as you remember.
- If it is almost time for your next dose, wait until then to take the mudicine and skip the missed dose.
- Do not take two doses at one time

It is contraindicated in individuals with known hypersentitivity to ketotilen or any of the other ingredients, as well as in those having severa impairment of liver function.

Preceutions.

As with other similar anthistamines, it may have an antimuscarric activity and it should therefore be used with caution in prostatic hypedrophy, urnary retortion, susceptibility to angle-closure glaucoma, and pyloreduodenal obstruction.

It should be used with caution in patients having hepetic disease (see, Contraindications) or epilepsy.

Children and the eiderly are more susceptible to side effects.

Effects on ability to drive and use machines; Since katolillan may cause drows/ress during the first few days of treatment, patients should be warried not to engage in activities requiring mental elertness (such as driving a cor or operating machinery) until the effect of treatment on the individual is known

Pregnancy: Although there is no evidence of any terstogenic effect, recommendation for kelotifon in pregnancy cannot be given.

Lactation: Ketotien is excreted in breast milk, therefore mothers receiving it should not breast feed.

ASMAFORT in crossily well-tolerated. However, some side effects may occur at the beginning of treatment, but usually disappear approximately with continued medication

Drowsiness, although paraduscal structation may occur rarely, has been reported especially with high doses or in children and the elderly. Drowstroes may diminish after a few days of treatment.

As with other smalar mobilistumnes, some side effects may be experienced including headache, psychomotor impairment, symptoms of CNS stimulation such as excitation, intrability inspiritia, and norvousness (observed particularly in children), and artimuscathic effects such as urinary retention, dry mouth, blurred vision, and gastrointestinel disturbances.

Other rore side effects include hypotension, pelpitation, arthythmias, extrapyramidal effects, sedation, dizziness, confusion, depression, sleep disturbances, tremot hypersonstivity reactions including bronchospasm, angioechima, anaphytistis, rashes, and photosensitivity reactions), blood disorders, angle-closum glaucoma, cystitis, and weight gain. Very rarely, convulsions, liver dysfunction, Regattis, excrease in liver enzymes, srythems multiforms, and Stevens-Johnson syndrome have been reported.

The reported features of overdose include confusion, drowsiness, nystagmus, headache, disorientation, tachycardia, hypotension, reversible coma (especially in children), hyperexotability and conversions. Bradycardia and empirotory depression should be watched for Treatment should be symptomatic. Treatment with activated chargoal should be considered if the overtime has been taken within approximately one hour. If necessary, symptomatic treatment and monitoring of the cardiovascular eyelem are recommended; if excitation is present, short acting borbiburates or benzodiazepines may be given.

Drug Interactions

As with other anthistamines, the sedative and/or antimuscannic effects may be enhanced when ketotilon are given with alcohol, other antihistamines, antimuscarinics, opicid analysisis, MACIs, troycles antidepressants, tricyclic-related antidepressants (possible), anactytics.

A reversible fall in the platelet count has been seen in a few patients receiving ketolifon with oral antidiabetics (notably methornin), and it has been suggested that this combination should therefore be avoided.

As with other antihistamines, ketotilen may theoretically antagonise the effect of betahlutine.

Presentations

ASMAFORT Inhield ASMAFORT BYTUD:

Pack of 20 tablets. Bottle of 100mL

* Store at a temperature of 15 - 25 °C. Keep the lablets in a dry place.

THIS IS A MEDICAMENT

- Medicament is a product which affects your health and its consumption contrary to instructions or dangerous for plus. Fallow shirtly line disclor's prescription, the method of use and the instructions of the phermanal who sate
- the medicarries. The distinct and the pharmacist are experts in
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 Do not by yourself interrupt the period of treatment
 prescribed for you.
 Do not repeat the some prescriptors enthant sometimes
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Council of Arab Health Ministers.

Any information? Call Toll Free No. (971) 800-4994



Produced by: pulphar
Out Pharmaceutical Industries. Ras Al Khalmsh, U. A. E.



0312014 G

Soolan

Paediatric Syrup For symptomatic relief of cough and cold Composition

Each teaspoonful (5mL) contains:

Active ingredients: Chlorpheniramine maleate 1 mg
Phenylephrine HCl 2.5mg
Guarienesin(glyceryl guaracolate) 50mg
Excipients: Ascorbic acid, sucrose, saccharin sodium,

Ascorbic acid, sucrose, saccharin sodium, sodium benzoale, quinoline yellow,disodium edetate, ethanol 96%, glycenn,strawberry flavour and purified water.

Properties.

Soolan is an effective paediatric cough and cold formula that combines a decongestant, an antihistamine and an expectorant to ensure a fast effective symptomatic relief of common cold and flu.

Soolan acts by exerting a drying effect on the nasal mucosa, reducing the swelling of the mucous membranes, as well as clearing the airways from the tenacious secretions.

Indications

Socian is useful for treating children suffering from productive cough, nasal congestion, thenorthes and sneezing associated with allergy or common cold.

Dosage

Children 6 - 12 years:

10mL (2 teaspoonfuls) every 6 hours daily. Note: Not to be used for children under 6 years.

If you miss a dose

If on scheduled dosage regimen:

- Take the missed dose as soon as possible.
- It it is almost time for your next regular dose, wait until then and skip the missed dose
- Do not take two doses at the same time.

Contraindications

This preparation should be avoided by patients who are hypersensitive to any of its components, as well as in those with severe liver disease as it may precipitate coma.

Precautions

Socian should be given cautiously to patients having epilepsy, glaucoma, pyloroduodenal obstruction, urinary retention or renal dystunction (dose reduction may be necessary).

Discontinue its use before taking allergy skin tests due to possible take positive results.

If urine is collected within 24 hours of a dose of Socian syrup, a metabolite of gualfonesin may cause a colour interference with laboratory determinations of urinary 5-hydroxyindolescenc acid (5-HIAA) and vanilymandelic acid (VMA).

Side Effects

Soolen is usually well tolerated. Some minor side effects have occasionally been reported such as drowsiness, which may diminish after a few days of continued treatment. However, paradoxical stimulation may occur rarely, especially with high doses.

Other side effects which have been reported less frequently include headache, psychomotor impairment, and artimuscarinic effects such as urinary retention, dry mouth, blurred vision and gastro-intestinal disturbances.

Hypersensitivity reactions including bronchospasm, angioedema, anaphylaxis, rashes and photosensitivity reactions have also been reported less frequently. Very rarely, tionitus, extrapyramidal effects, dizziness, confusion, depression, sleep disturbances, tremor, convulsions, palpitation, arithythmias, hypotension, blood disorders, liver dysfunction and exfoliative dermatitis have been reported.

Overdosage

Symptoms and signs of overdosage include sedation, paradoxical stimulation of CNS, psychosis, consulsions, animuscarinic effects, and arrhythmias.

Symptomatic and supportive measures should be provided with special attention to cardiac, respiratory, renal, and hepatic functions and fluid and electrolyte balance.

Treatment of overdosage should include gastric lavage or induction of emosis by syrup of specac, if it is within the first few hours after ingestion. Activated charcoal and cathartics may be administered to minimise absorption.

Drug Interactions

Enhanced sedative effects may result from concomitant usage of sedating antihistamine, diazepam, chloral hydrate or triclofos sodium with Seolan.

Increased risk of antimuscarinic effects may be expected upon concomitant administration of Soolan with antimuscarinics, while concomitant administration with aminiptyline, impramine or nortriptyline may increase both sedative and antimuscarinic effects.

Presentation

Soolan syrup: Bottle of 100mL.

Store below 30°C.

THIS IS A MEDICAMENT

- Medicament is a product which affects your health, and its consumption contrary to instructions is dangerous
- Follow strictly the doctor's prescription, the method of use and the instructions of the pharmacist who sold the medicament.
- The doctor and the pharmacist are experts in medicines their benefits and risks.
- Do not by yourself interrupt the period of treatment prescribed for you.
- Do not repeat the same prescription without consulting your doctor.
- Keep all medicaments out of reach of the children.

Council of Arab Health Ministers, Union of Arab Pharmacists

Any Information? Call Toll Free No. (971) 800-4994, U.A.E.



Produced by: jeljebar Gulf Pharmaceutical Industries, Ras Al Khaimah, U. A. E.

Piotrim

(Sulfamethoxazole / Trimethoprim)



read this information carefully before you start taking this medicament

- COMPOSITION:

Pistoire 400:80 Tables: Each tables contains Sulfamethoxazole 400 mg and Trimethopsin 60 mg. Pintor: 600/107 Tablet: Each tablet contains Sulfamethickanole 800 mg and Transfloptin 160 mg.
Pionim Suspension: Sech 5 ml. of the pionim suspension contains Salfamethickanole 200 mg. and Tronethopsis 40 mg

The combinations of Sulfamediasszole and Trimethoprim are eated Cetrimexazole, which is an anticipite used to treat or prevent certain types of infections caused by bacteria.

Purpose is effective against a wide range of Gram-positive and Gram-positive organisms. It is indicated for

rijgper and lower respiratory tract infections e.g. sesse and chronic pronotitis, broughtectasis, rentalitie, servaltic and proryngitic, cities media, presentonia and presentcyclic carbol poeumonide

-Banal and unwary tract infections.

-Gastro-intratinal tract intections e.g. ententile, typhoid and paratyphold fever, typhoid carriage, basiftery dysentery and cholers

General tract intections - both male and female including genecodes infections

-Skin infections e.g. pysderms, boils, furuncles, abscesses

-Other Sectorial infections - acute truceflosis, mycetoms except these counsed by true lungs, nocerdicals, south and chromic outcomyettis.

Bosage and directions for use:

Tablets:

Christian 6 -12 years: Gee tablet every 12 hours after meals

Adults and Children over 12 Years. The usual dose is one to two tablets every 12 hours after consts.

Syspensors

Christian 6 - 12 years. One to Two reaspoorful (5 mt - 10 mL) twice daily.

In the prestorent of acute infections, Pionist should be admissiatered for at least 5 days or for at least 2 days after the symptoms have disappeared.

- Contraindications:

Common a role in contra-indicated in patients

Surfering from perphyria

Cover parent syrnal darkage

Vegerstratto anemia due te tone acid deficiency.

Servire renal insufficiency, and a firstory of hypersensitivity to sulphonomics or trimethopsing Co-comparation should not be administered during pregnancy, to women prior to delivery, or to mursing realthers.

It should also not be used in premature of newborn interest during the first few weeks of late

Consecurations should be given with reution to parameter with actual or possessio totals stotal and in with human lates metabolism by terretheprim, Asverse affacts because of possible wh



on the blead may be more severe in maintainfied or elderly patients.

Conferences of a should be used cautiously and in reduced dozego in patients with impaired

A high incidence of side-effects occurs in immune compromised patients, such as those authoring from Alds or patients receiving immunosuppressive therapy. The adverse effects include skin rash, resurrent fever, neutroperia, and thrombocytopenia and raised liver enzyme values.

Treatment should be discontinued immediately when a rush appears because of the danger of severe altergic reactions

· inactive ingredients:

Piotron Tablet, Moize Starch, poviden \$20, sodium laury! Sulfate, prospevdon, Talc. Magnesium stearats.

Plottin Suspension: CWC Sodium, TweenB0, Sedium Succharine, (Aviset S91), Stycerne USF 95 74. Sorbitol 70%, Methyl Parabon Citrio soid Sodium Benzoot , Vandia and Bunana Playour, Purities Water

-Hyperpensitivity reactions personally involving the skin are among the most common adverse effects of co-frimexapple and are usually due to the sulphametroxapple **Energement**

The Stevens-Johnson and Lyells syndromes have been reported

Adverse effects on the gastro-letestinal tract may also occur fairly frequently

theoperature reactions, which may result in renal fallers, have been attributed to hypersensitivity to sulphomethor above.

Glood disorders, mostly as a result of hypersensitivity reactions, may secur and include agranulocytosis, agrastic asiemia, thrombocytopenia, lescopenia, hypoprothombin anima

-Creen nengetivity has been observed between aughamento-sazely and chemically related compounds such as some diureties, particularly acetabolismide and theorides, and the sulphonyluses hypoglycemic agents.

Averageon has been reported to leteract with a number of other medicines by interfering with their classence, such medicines include algoria, proceinswide, and tolbulamete.

Store at temperature between HS'-30" C, protect from light

Pictrom 405/ 800Tablet, Pack of 20 Tablets. Pietrom 800/ 160 Tetries Pack of 20Tablets. Pietrom SUSPENSION Fack of 100 of boths

This is a medicament

a a product over the for your finally and by companyour progress to not up your

production per an old of and proper personal filter. He method of one and the inclinations of the provinces who should five more provided.

Characteristics for more recommend of a report of Placeton, the benefits and many. The physical and its product the provided in several properties for you. The set to print all its provide the recommend of several properties for you. The set injuries the section production of discuss consisting your physicism. Facility resolutions and prime and interface.

Manufactured by Printer Do No Physimaptorical Industries-Italy







FUCINE Cream & Ointment



Composition and excipients:

Each 1g Fucine ointment contains:

- active ingredients: Sodaim fusidate 20mg
- inactive ingredients: Vaseline, B.H.T.

Each 1g Fucine cream centuins:

- active ingredients: Fusidic acid 20mg.
- Inactive ingredients: Voseline, potassium sorbate, B.H.A, Cetanol, Paraffin nil, Glycorin, polysorbate 80, porified water.

Indications:

Indicated either alone or in combination with systemic therapy, in the treatment of primary and secondary skin infections caused by sensitive strains of Staphylococcus cureus. Streptococcus sep and Coryachacterium minutissimum. Primary skin infections that may be expected to respond to rentment with famility acid applied topically include: impetigo cortagious, superficial followibles, syves is barboe, paronychia and crystrasma; also such secondary skin infections as infected examined domestics, infected contact demantitis and infected cuts/abroxious.

Dosage and administration:

Adults and Children:

Uncovered lesions: apply gently three or four times daily.

Covered lesions: less frequent applications may be adequate

Contraindications:

Hypersensitivity to the active substance or to any of the excipients.

Warnings and precautions:

- Bacterial resistance among stuphylococcus sureus has been reported to occur with the use of topical Fusidic acid As with all antibiotics, extended or recurrent use may increase the risk of developing antibiotic resistance.
- Extended or recurrent use may increase the risk of developing contact sensitisation.
- Fastific acid ointment contains bathythydroxytolasne (E321) which may cause local skin reactions (e.g. contact dermatitis) or irritation to the eyes and mucros membrance.
- When fusidic acid is used on the face; care should be taken to avoid the eyes as the excipients in the obtained may
 cause continuous irritation.
- Fusidic acid Cream contains butythydroxyanisole, cetyl alcohol and potassium sorbate. These excipients may cause local skin reactions (e.g. contact dermetties). Butythydroxyanisole may also cause irritation to the eyes and mucous membranes, fusidic acid cream should therefore be used with care when applied in the proximity of the eyes.

Drug interactions:

Intersections with systemically administered medicinal products are considered minimal as the systemic absorption of topical fusible acid is negligible.

Pregnancy

No effects during pregnancy are anticipated, since systemic exposure to topically applied fusidic acid/sodium fosédate is negligible. Topical fusidic acid can be used during pregnancy.

Breast-feeding

No effects on the breast-feeding babies are undelpated sizes the systemic exposure of topically applied finidic sold/sodium fusidate to the breast-feeding woman is negligible. Topical fusidic acid can be used during breast-feeding but it is recommended to avoid applying it on the breast.

Lindesirable effects

The most irrequently reported adverse reactions during treatment are various skin reactions such as pruring and rash, followed by application site conditions such as pain and irritation, Hypersensitivity and angioedema have been reported. Other effects:

Skin and substitute one time disorders: Uncommon: Dematitis (contact dematitis, eczetta) Rash (such as crythematous, pastatus, vesseular, maculopapular, papelar nad rash generalizad), Prantus, Erythema.

General dispeders and administration site conditions; Uncommon: Application site pain (skin borning semation), application site irritation.

Overdose:

Overdone is unlikely to occur unless hypersensitivity to Fusidic acid or any of the exciptions exists, accidental ingestion of the cream or the cintment is unlikely to cause any hum. The total quantity of finishic acid will usually we exceed the approved sotal duity and dose of fusidic acid containing products except in children aged less than I year and making a to be The concentration of the exciptions is not low to constitute a safety risk.

Storage conditions: Store between 15° and 25°C.

How supplied:

Pacine eintesers: Tube containing (29-40) grams nintmess.

Fucine Cream: Tube containing 20 grams Cream

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The disclar and the pharmacel was aspects as male, we if a benefits and note:
Do not repeat the same prescription without curvering your 40000*

KEEP THE MEDICAMENTS OUT OF SEACH OF CHILDREN 6 Union of Acab Phorescoats Course of Acab Hours Minesten

IEM HAYTAN PRAJESA - HOME - EYRIA Phone 400421 - Fan 467472 P.O. Bun 3575

"For the use of a Registered Medical Practitioner or a Hospital or a Laboratory only."

PONAMEC 250

Mefenamic Acid Capsules 250 mg

Composition:

Each capsule contains: Mefenamic Acid BP 250 mg

Description:

PONAMEC 250 has anti-inflammatory activity and also antipyretic and analgesic properties. In analgesia it has a central as well as a peripheral action. PONAMEC250 appears to owe those properties to its capacity to inhibit cyclo-oxygenase. Also it appears to antagonise certain effects of prostaglandins. Chemically PONAMEC 250 is designed as 2-[(2,3-dimethylphenyl)amino]benzoic acid. The chemical formula of PONAMEC 250 is C, H, NO. Molecular weight of the compounds is 241.3 and the following structural formula

Properties:

PONAMEC 250 is an inhibitor of cycloxygenase with analgesic, anti-

inflammatory and anti-pyretic properties.

PONAMEC 250 exert their action by inhibiting the biosynthesis and release of prostaglandins. These drugs inhibit cycloxygenase enzyme and hence prostaglandin synthesis. These compounds generally do not inhibit formation of leukotrienes, which also contribute to inflammation. It is readily absorbed from the Gastro Intestinal tract, extensively bound to plasma proteins and excreted mainly in the urine as unchanged drug or conjugated metabolites. PONAMEC 250 after administration is widely distributed throughout body fluids with onset action is between 1-2 hours and duration of action is 6 hours:



PENAMEC 250 is indicated as analgesic, anti-inflammatory, antipyretic for the treatment of joint and soft tissue pain, dysmenorrhoea, rheumatoid and osteoarthritis, stills disease, dental pain, postoperative or post-partum pain.







Dosage and Administration:

One Capsule thrice daily, preferably after food. Or As directed by the Physician.

Adverse effects:

Commonly found adverse effects with PONAMEC 250 are drowsiness, diarrhoea, rashes (withdraw treatment), thrombocytopenia, haemolytic anaemia, aplastic anaemia, convulsions in overdosage.

Contraindications:

PONAMEC 250 is specifically contraindicated in Individuals having inflammatory bowel disease, porphyria.

PONAMEC 250 is also contraindicated in lactating mothers to avoid effects on infant's cardiovascular system.

Special precautions:

PENAMEC 250 should be used with special precaution having bleeding disorders, aspirin or other anti-inflammatory drug induced allergy, asthma, hypertension, hepatic or renal or cardiac dysfunction. PONAMEC 250 should be used in elders in reduced dose. It should be used with caution in pregnant women, as safety is not established.

Drug interactions:

Lithium: Excretion of lithium may be reduced by concurrent use of

Storage:

Store below 30°C, Protected from light and Moisture. Keep all medicines away from children.

Presentation:

Blister of 10 Capsules. Carton of 100 Capsules.

A Product of :

MVC PHARMACEUTICALS

54-B, Drug House, Procter Road, Mumbai 400 007, INDIA. For more information contact: customercare@mvcpharma.com











Paracetamol / orphenadrine clirate

Film Coated Tablets

Fixed this information carefully before start taking this medicament.

Piodol Muscle & Joint": Each F/G Tablet contains 45king Parasetainst, 35king eighenadrine others.

* Therepeutic Calogory:

Finder Muscle & John? has analyzaic and akaletal muscle releases properties.

Crystenatrine parete is a skirletal muscle relaxant, acts in the central nervous system to produce muscle relaxant effects. Paracetames is an analgesic, used to treat or prevent Joints pain and reduce fever

> Indications

Funded Museule & Johns' is used to

- . Releve garantized pain and relet of muscle space associated with saute paints! musculo-steletal speddiese
- Terroren headeche and headaches caused by spann of the muscles in the back of your head and neck
- Help rates extain muscles in your body and to relieve the pain and disconding caused by speaks. strains or other injury to your muscles.
- Retel gain that associated with Joint Injuries or activitie diseases.

) Dosage she directions for use:

2 totalers lives times a day. So not exceed the recommended dosage.

provedure treatment is essential in the management of everdose, even if you lest well. because of the nex of delayed surious liver damage.

- reparametrizity to any of the ingredients
- Severa insertancion repairmen
- Propietic enlargement, actualistic bracker neck obstruction, gleucome, repeattenia gravia, papric ultar or etenaung and pyloric or decieval statuction
- · Patients with purphyris.
- Do not give the medicine to a child under the age of 12 years
- trus recommended for use during pregnancy or lastetion

- Dissages in secous of these recommended may cause severe liver damage
- · Fatients suffering from firer or homey disease about take the coretinatine under modical



supervision

- Caution is recumeended in patients on other central nervous crotem depression-producing medication as well as patients on articipal mergics or medication with anticholinergis properties.
- . Use with courson in parlents with cardiac disease or surfightenism, expects by technologic
- · Do not use continuously for more than 10 days without consulting a dictor

Driving and using machines can cause blurred vision or draway - duzy. It may also cause muscle weakness in same people. If you have any of these symptoms do not drive or specials macrovery

> importive ingrestients:

Maize Starch, Coltoidal Silicon Dicelde, Gipcone, Povinces, Petapolym Somers, Tain, Magnesium Steamer, Hyprocelloon, Polyethylane Grycol and Titorium Grende

) Sale Effects Paracetampi

Hematological reactions including thrombosytepenia. feucopenia, parcytopenia restropenis and agranulocytosis have been reported. Pererestitis, shin tastica and other allergic reactions occur occasionally. The rean is usually anythereatous or unicated but equations more serious and may be accompanied by lever or mucesal lesions. Orphenadrine Citrate

Dryness of the mouth with difficulty in smallowing and talking, thirst, reduced prononsi excretions, dilatation of the pupils (mydrasis; with loss of accommodation (cyclopiegia) and photophobia, flusting and dryness of the skin. Increising breatpeantia tollowed by techycardia. with pelphatiens and arrhythmias, and diffourly in methyriben as well as reduction to the tone of mothly of the gazino-irrestinal tract leading to constigution. Occasionally extensing confusion, giddhess may occur

Drug Interactions

- · Orghersedning may increase certral nervous system depression if taken conquirertly with elcohol or central nervous system depressants
- · Anticholinergic effects may be intensited if Orphesadrine to teken concurrently with artishednesgics or medication with antichological effects.

Store at temperature between (15"- 30") C, Protest from light in dry place.

3 Penaging

Pinelel Bluerie & John!" Parks of 20 FIC Toblers

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Manufactured by Plennur Co. for Pharmacouncel Industries Trap



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CONTENT:

BioFlex * is a combination of Glucosamine and Chondroitin, MSM and Ginger Extract, Vitamin C, Calcium Carbonate and Vitamin D3. Glucosamine sulfate and Chondroitin sulfate are two natural substances found in the tissue of the joints.

BioFlex * reduces the symptoms of Osteoarthritis – the most widespread type of the degenerative joint diseases: joint pain, stiffness, reduced flexibility and gradual deformation of the affected joint.

Glucosamine is a natural element formed in our bodies from glucose. With age, the amount of Glucosamine that our bodies create decreases. As a result, cartilage and bones begin to get damaged, as well as joints because lubricants and synovial fluid decrease.

Glucosamine helps the formation and repair of cartilage.

Chondroltin (a carbohydrate) is a component of the cartilage, which prevents water penetration into tendon and joints. It prevents joint destruction and helps the mechanical characteristics of the joints.

MSM (Methyl Sulfonyl Methane) is a source of organic sulphur, which takes part in collagen Synthesis.

Ginger Extract has a favourable effect on joint bloating and pain.

Vitamin C building bone density.

Vitamin D3 encourages the absorption and metabolism of phosphorus and calcium.

Calcium Carbonate promotes the growth and healty of bone.

BioFlex * containing revolutionary ingredients like Glucosamine sulfate, Chondroitin sulfate, MSM(Methyl Sulfonyl Methane), Ginger Extract you may experience a great benefit to your health by consuming BioFlex * as a nutritional supplement.

BioFlex* recommended for:

- · In case of premature (early) wearing out of the joints;
- · Promotes recovery process after traumas;
- In case of joint tension and pain.

Warning:

Glucosamine may increase insulin resistance. Those with type 2 diabetes and those who are overweight and have problems with glucose tolerance should have their blood sugars carefully monitored if they use glucosamine supplements. Because of insufficient safety data, children, pregnant women and nursing mothers should avoid using glucosamine.

Recommended daily Dose:

Adults - Take for (2) effervescent tablet daily, as a dietary supplement preferably with meals.

Administration:

The effervescent tablet should be taken orally with a suitable amount of liquid.

Storage conditions:

This product should be stored in the package at 15-25°C. It should be kept away from moisture and children reach. It should not be used after expiry date.

Packaging:

20 effervescent tablet in tube.

105093

Manufactured by Kendy Ltd., Bulgaria For BIOACTIVET Pharma, United Kingdom Under license KENDY SUISSE AG



PARADOL

Suppositories For relief of pain and fever



Composition

Suppositories: Each suppository contains:

Active ingredient: Paracetamol 125mg, 250mg, or 500mg

Paracetamol is a non-opiate, non-solicylate analgesic and antipyratic. Its analgesic effect involves peripheral and central influences by elevation of pain threshold and its antipyretic activity on the hypothalamic heat regulating centre, at the same time it inhibits prostagrandin synthetase. Due to its effectiveness, it is virtually equal to aspirin with respect to its analgesic and antipyretic effects but it is unlikely to produce the typical side effects associated with espirin and aspirin containing products. Indications

PARADOL is indicated for the rapid relief of pain and fever in conditions such as:

- Headache, toothache, influenza, common cold, migraine, myalgia, neuralgia, menstrual discomfort, arthritis and rheumatic conditions involving musculoskeletal pain.
- Febrile conditions in children, teething, tonsittis, measies, aches and pain following vaccination or immunization.

Dosage and Administration

Unless prescribed otherwise by the physician, PARADOL may be used as follows (every 4 - 6 hours):

Age Group	125mg	250 mg	500 mg
Up to 1 year	1		- 4
Children 1 - 5 years	1-2	1	
Children 7 - 12 years		1-2	1
Adults and children above 12 years			1-2

Contraindications

There is no known absolute contraindication for paracetamol.

Precautions

Paraceternal should be used with caution in patients with severely imparied kidney or liver functions and in patients taking other drugs which may affect the liver.

Side Effects

Paracetarrol has rarely been found to produce any side effects, though hasmatological reactions have been reported. Skin rashes and other allergic reactions may occur occasionally.

Presentation

PARADOL suppositories: Pack of 6 suppositories.

* Store the suppositories below 30°C, protected from heat.

(This medicine)

- Drug is a product that affects your health and consumption, contrary to instructions, puts you at tisk.
- Follow the doctor's prescription carefully, the prescribed method of use, and the pharmacist's tratsactions.
- The doctor and pharmacists are experts in medicine and its benefits and harmful.
- Do not cut the period of treatment on your own,
- Do not repeat medication over-the-counter.
- Do not leave medicines in the hands of children

Manufacture: Al Gadeed Pharmaceutical Industries Co. / Amman - Jordan

Revision date: 24/4/2017

CODE: PM210-00



For Cold, Cough and Flu

COMPOSITION:

Each 5 mL of TULLIN-D® oral suspension contains:

Chlorpheniramine maleate 1 mg. Dextromethorphan HBr 7.5 mg. Phenylephnine HCI 5 mg Acetaminophen 160 mg.

PROPERTIES:

TULLIN-D® oral suspension contains clinically proven analgesic-antipyretic, decongestant, cough suppressant and anbhistamine. Acetaminophen produces analgesia by elevation of pain threshold, and antipyresis through action on the hypothalamic heat regulating center. Acetaminophen is equal to aspirin in analgesic and antipyretic effectiveness and it is unlikely to produce many of the side effects associated with aspinn and aspinn-containing products. Phenylephnne Hydrochloride is a sympathomimetic decongestant which provides temporary relief of nasal congestion. Dextromethorphan is a cough suppressant which provides temporary relief of coughs due to minor throat irritations that may occur with the common cold. Chiorpheniramine maleate is an antihistamine which helps provide temporary relief of runny nose and sneezing.

INDICATIONS:

TULLIN-DB is indicated for the temporary relief of these cold and flu symptoms: Minor aches and pains, headache, sore throat, nasal congestion, coughs, runny nose, snessing, and for the reduction of fever.

PRECAUTIONS:

If a rare sensitivity reactions, occurs the drug should be dispeuritrop d

Do not take for pain for more than 7 days or for fever for more than 3 days unless directed by a doctor. If pain or fever persists, or gets worse, and if new symptoms occur, or if redness or swelling is present, consult a doctor because these could be signs of a serious condition.

If sore throat is severe, persists for more than 2 days, is accomparied or followed by fever, headache, rash, nausea or vemiting, consult a doctor promptly.

A persistent cough may be a sign of a serious condition. If cough persists for more than 1 week, tends to recur or is ac-companied by fever, rash or persistent headache, consult a

Don't take this product for persistent or chronic cough such as occurs with smoking, asthma, and emphysema or if cough is accompanied by excussive phlegm (mucus) unless directed by a doctor. Don't exceed recommended dosages.

If nervousness, dizziriess or sleeplessness occurs, discontinue use and consult a doctor. Do not take this product if you have heart disease, high blood pressure, thyroid diseases, diabetes, or difficulty in urination due to enlargement of the prostate gland unless directed by a doctor. Keep this and all drugs out of the reach of children. In case of accidental overdose, confact a doctor immediately even if you do not notice any signs or symptoms. As with any drug, if you are pregnant or nursing a buby, seek the advice of a health prolossional before using this product. Don't use with other products conlaining Acetaminophen.

DRUG INTERACTIONS:

Don't use this product if you are now taking a prescription moneamine oxidase inhibitor (MAOI) (certain drugs for depression, psychiatric or emotional conditions, or Parkinson's disease), or for 2 weeks after stopping the MAOI drug. If you are uncertain whether your prescription drug contains an MAGI. consult a health professional before taking this product.

DOSAGES:

Children 4 - 11 months: 1/2 teaspoonful every 6-6 hrs. Children 12 - 24 months: 3/4 teaspoonful every 6-8 hrs. Children 2 - 3 years: 1 teaspoonful every 6-8 hrs. Children 4 - 5 years: 1 1/4 teaspoonful every 6-8 hrs. Children 6 - 8 years: 2 teaspoonfuls every 6-8 hrs. Children 9 - 10 years: 2 1/2 teaspoonfuls every 6-8 hrs. Children 11 years and over and for adults:

OVERDOSAGE INFORMATION:

3 teaspoonfuls every 6 - 6 hrs.

Acetaminophen in massive overdosage may cause hepatic toxicity in some patients. In adults and adolescents (≥12 years of age), hepatic toxicity may occur following ingestion of greater than 7.5 to 10 grams over a period of 8 hours or less. Fatalities are infrequent (less than 3-4 % of untreated cases) and have rarely been reported with over dosage of less than 15 grams. In children (< 12 years of age), an acute overdosage of less than 150 mg/kg has not been associated with hepatic toxicity. Early symptoms following a potentially hepatoxic overdose may include: Nausea, vomiting, Disphoresis and general malaise. Clinical and laboratory evidence of hepatic toxicity may not be apparent until 48 to 72 hours postingestion. Symptoms from Phenylephrine averdose include an increase in blood pressure and associated reflex bradycardia, and antiythmias.

Acute dextromethorphun overdose usually does not result in serious signs and symptoms unless massive amount have been ingested. Signs and symptoms of a substantial overdose may include nausea and vomiting, visual disturbances. CNS disturbances, and urinary retention.

Chlorpheniramine toxicity should be breated as you would an antihistamine/anticholinergic overdose and is likely to be present within a few hours after ecute ingestion.

STORAGE:

Keep tightly closed in a dry place, below 30°C, away from direct sunlight.

Keep all medicines out of the reach of children.

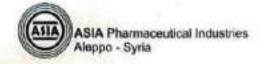
PACKAGING:

TULLIN-DE: Glass bottle of 100 mL suspension.

THIS IS A MEDICAMENT

- Americanes is a product that write any other products. Americanes is a product effort which your health, and its consumption common to extractions to designment the poor. Follow also by the desires promotyless, the method of use and the materials of the phenomenal one used the treditations. The district and the phenomenal are expects or desirement, as harmful end tales.
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 Out notice; present internet the period of bearings present properties; for you, the next repeat the serve prescription better is considery you," doctor.

KEEP MEDICAMENUS DUS OF REACH OF CHILDREN New wholes



For The Medical Profession Only

Phenadone Syrup

Anti-inflammatory, Anti - allergic

Composition:

Each 100 ml. contains:

Dexamethasone Chlorpheniramine Maleate

10 mg 40 mg

Properties:

Phenadone is a combination of well - known products:

- Dexamethasone has a powerful anti-inflammatory & antiallergic effect.

 It produces a trivial sodium & water retention. As a consequence drastic salt restriction (to avoid undue sodium retention & hypertension) and administration of potassium salts are not necessary when using Dexamethasone.

 Under the influence of Dexamethasone inflammatory responses are reduced or abolished. This occurs whether inflammation is induced by infection, chemical agents or trauma.

 Dexamethasone reduces hyperemia by diminishing the capillary permeability, the local oedema formation, leucocytosis and cellular infilteration.

 Chlorpheniramine maleate is a potent antihistaminic with a rapid onset of action. It controls allergic coughs & mucosal congestion. Its mild anticholinergic effects helps in reducing rhinorrhea while its sedative action is benificial to patients with excessive cough.

Indications:

In principle Phenadone syrup has the same indication as other adrenocortical hormones, though chiefly in the pediatric field.

Bronchial asthma

- Urticaria.

Other allergic conditions.

- Acute rheumatic fever & rheumatic arthritis.

Dosage:

Adults : The dose should be adjusted by the treating physician.

One teaspoonful 3 times daily. Children: 1/2 teaspoonful 3 times daily. Infants: 1/4 teaspoonful 3 times daily.

Then the dose must be reduced gradually to the minimum effective dose.

Contraindications:

Absolute: Active and questionably healed tuberculosis.

Relative: Peptic ulcer, Diabetes, Osteoporosis & marked emotional instability.

Package: Bottles of 100 ml or 125 ml.

The Arab Drug Company

Cairo A. R. E.









Composition:

Each Capsule centains:
Active Ingredients
tron
Zinc
Copper
Copper
Folacin (Folic Acid)
Vitamin B12
Vitamin B6
Countity/Dosage Unit
Countity/Dosage Unit
Countity/Dosage Unit
24 mg
22 mg
2000 μg
500 μg

Properties

Feroglobin® Capsules are a gentle iron supplement with zinc and B vitamins, formulated to deliver an ideal amount of iron to the body while remaining gentle on the stomach.

from contributes to the normal formation of rad blood cells and haemoglobin and normal oxygen transport in the body. Haemoglobin carries oxygen to the brain, heart, muscles and to tissues throughout the body. Excess iron in the stomach is prevented by Feroglobin's special slow release delivery system. This ensures that the release of blood forming nutrients is gradual and even and therefore gentle on the stomach.

Precautions:

This product contains iron, which if taken in excess by very young children may be harmful.

Contraindictions:

Feroglobin® Capsules have no known contraindications. To be taken as advised by your doctor.

Method of administration:

(µg) microgram (mg) milligram

One capsule per day with your main meal. Swallow with water or a cold drink. Not to be chewed. Do not exceed recommended intake. Only to be taken on a full stomach. Feroglobin® Capsules can be continued for as long as required. This formula replaces other Feroglobin® products.

Overdose:

Discontinue use and seek medical attention.

Side Effects:

No known side effects.

Nature and Contents of Container:

30 capsules per box, 15 capsules per blister strip,

Storage Conditions:

Store below 30°C in a dry place, out of sight and reach of children,

Marketing Authorization Holder:

Vitabiotics Ltd - United Kingdom

For further information contact: Vitabiotics Ltd. 1 Apsley Way, Landon WW2 7HF, Tet: +44 (0)20 8955 2000.











Dran Contenet:

we are pleased to assist you with Gern Omega 3". Please read this leaflet confully because it contains important information about what you should consider when using Gern Omega 3".

Your T&D Pharma GmbH

30 soft golatine capsules à 787 mg -23.6 g of dietary supplement with fish oil and vitamin E

Gem Omega 3* is a dietary supplement that combines the volumble omega-3 fetty acids and vitamin E

Cirregal 3 fatty acids belong to the essential uncatorated fatty acids, which represent the subgroup of omegal-in fatty acids and cannot be produced by the forman body. Omegal-3 fatty acids can be found in plants or algae and fish.

The doctoral experies acid (EHA) and ecosupantamonic acid (EPA) contained in Gem Omega 3* occurs mainly in cold water fich such as salmen, markerel or herring

The daily intake of 250 mg DNA

- contributes to the maintenance of normal brain function.
- contributes to the maintenance of normal vision.

The daily intake of 250 mg DHA and EFA contributes to the assmal function of the heart.

Besides the essential unvarianted futly ands DHA and EPA, Gern Omega 3° also contains the valuable vitamin E. Vitamin E belongs to the flat soluble vitamins. He most common derivatives of vitamin E are the tocophomis. It occurs particularly in plant oils, such as wheat, germ oil, olive oil or pulm oil. Vitamin E combutes to the protection of cells from condative stress.

Gem Omega 3" is a suitable detary supplement especially when sufficient quantities cannot be provided by an adequate diet. Due to the administration form as soft gelotine capsule, the incide of Gem Omega 3" is pleasant and easy.

T&P Pharma product quality

The AGNA* dietary supplements from 180 Pharma Grabit are high quality and are developed according to the fatest scientific findings, in order to ensure a high quality uniform standard, the production is subject to the quadelines and principles of the Good Manufacturing Practice (GMP). This standard ensures that all products of 160 Pharma are always produced in the same quality. GMP includes all stages of production, for example the handling of products, quality management, documentation, storage and packaging.

Notifitional values	prv 6 capuales	prv 100 g
Energy	132.9 kJ = 32.2 kcal	2814.9 kJ = 682.4 kg/l
Fat	3.29	67.1 g
thereof saturated fatty acids	0.93 g	21.09
Carbohydrates	0.4g	829
thereof sugar	0.00	0.0 g
Protein	0.7 g	14.8 g
Salt	0.00S g	0.10

	per 6 capsules	NRV" per 6 capsules
Omega-3 fatty acids thereof	924 mg	
EPA DHA	480 mg 306 mg	:
Vitamin E (o-1E)	36 mg	300 %

- Obstrion reference values) reference values for the daily intake according to Regulation (EQ) No. 1169/2011.
- ** No NRV available.

Recommended Intake:

Take 2 capsules, 3 times dolly with plenty of water, distributed throughout the day at mealtimes.

Pregnancy and breastfeeding:

During pregnancy and breastfeeding you should consult with your doctor or pharmacist before taking a dietary supplement.

Directions:

Dictary supplements are no substitute for a varied, balanced diet and a healtry Efestyle. Store in a cool (< 25 °C), dry and light-protected place, out of sight and reach of young children.

The recommended daily intake indicated should not be exceeded.

Gern Orange 3" should not be taken if you are taking anti-coagulants, suffer from a deficiency of vitamin K or if you are a smoker. Furthermore, the vitamin E contained may result in a reduction of the vitamin C level in plasma.

Ingredients:

Fish oil, gelatine (bovine), humestant plycetine, vitamin E, water

Information under: April 2015



18 D Phurma GmbH

Sieine Knopheide 4 - J.2657 Lemgo, Germany Fon +49 (II) 5264 655 999 70 - Eax +49 (II) 5264 655 999 30 Info(Pid-plusma de - www.td-pharma.de

KANAGESIC KANAWATI

(Muscle relaxant)

COMPOSITION

Each tablets contains: Orphenadrine Cifrate Paracetamol

35 mg 450 mg

INDICATIONS

Symptomatic relief of moderate pain of:

-Tension headache, occipital headaches associated with spasm of skeletal muscles in a the region of the head and neck.

Acute musculoskeletal disorders.

-Acute and traumatic conditions of the limbs and trunk (sprains, strains, whiplash injuries, acute torticollis, prolapsed intervertebral disk.

CONTRAINDICATIONS

Orphenadrine shows some anticholinergic activity. Thus KANAGESIC should not be used in patients with: glaucoma, prostatic hypertrophy, obstruction at the bladder neck or myasthenia gravis.

SIDE EFFECTS

Rarely to occur at the recommended dose. Those encountered are associated with anticholinergic activity and may include nausea, dry mouth, and blurring of vision. WARNINGS

Orphenadrine may impair the ability of the patient to engage in potentially hazardous activities such as operating machinery or driving's motor vehicle; patients should therefore be cautioned accordingly.

-Orphenadrine citrate should be used with caution in patients with tachycardia and coronary insufficiency

-Safety of continuous long term therapy with orphenadrine has not been established. Therefore if orphenadrine is prescribed for prolonged use, periodic monitoring of blood. urine and liver function values are recommended.

-Use in pregnancy: safe use in pregnancy has not been established. Therefore, the drug should not be used in pregnancy.

DOSAGE & ADMINISTRATION:

2 tablets 3 times daily. Not recommended for children .

OVER DOSAGE & TREATMENT

Symptoms of Orphenadrine are excitement , confusion delirium leading to coma. Convulsion and tachycardia with dilated pupils and urinary retention may occur. Paracetamol may cause acute liver damage but symptoms may not appear for up to several days after ingestion.

Treatment | Gastric lavage should be carried out immediately.

Store in a cool, dry and dark place, Protect from light.

Keep medicament out of reach of children.

PRESENTATION:

30 Tablets

20 Tablets

THIS IS A MEDICAMENT

A Medicament is a product, but not the other products

A Medicament is product which affects your beauth, and its consumption

contrary to anatroctions as danguerous for you

Fatow streety the Doctors prescription the assured of use, and the trefrection of the pharmacust who sold you the madicament

The Doctor and the Pharmacus are experts in Modecament, its benefits, and risks -Do not by yourself interrupt the period of treatment prescribed to your focus. So not reposit the some Mindicament without consulting your Doctor.

KEEP MEDICAMENTS OUT OF REACH OF CHILDREN.

(Council of Arab Health Ministers)

Arab Pharmacists Association)

KANAWATE

Kanawati Medical Products

menn - Syria - Tol +963-11-6212736 ISO Accredited, 9001/2008

Apidone®

Antihistamine & Antiinflammatory

Composition

Each 5 ml. contains:

- Dexamethasone 0.5 mg
- Chlorpheniramine maleate 2 mg.

Properties

Apidone* a combination synthetic glucocorticoid

(dexamethasone) and antihistamine (chlorpheniramine maleate).

Dexamethasone:

- ► Has a potent antiinflammatory effect (7 times the potency of prednisolone)
- Lacks the sodium retaining properties of hydrocortisone due to its insignificant mineralocorticoid
- Inhibits the inflammatory response whatever the cause is; chemical, traumatic, infectious or immunological.
- Reduces capillary permeability and local edema by inhibiting the release of chemical mediators.
- ►Suppresses allergic responses

Chlorpheniramine maleate:

- Is one of the most potent antihistamines with a rapid onset of action.
- Antagonizes the physiological action of histamine by acting as an H1-receptor blocking agent.
- ▶ Controls the allergic reaction associated with rhinitis, bronchial asthma, dermatological disorders and other allergic conditions.

Indications

Apidone* is mainly indicated in inflammatory conditions, and some severe allergic diseases such as:

- ▶ Bronchial asthma
- >Allergic Rhinitis
- Otitis media with effusion
- Atopic and contact dermatitis



- Steven Johnson syndrome and other allergic disorders
- Some endocrine and rheumatic diseases
- Urticaria and Angioedema

Contraindications

- Systemic fungal infection
- Administration of live virus vaccines
- Hypersensitivity to any of the drug's components
- Don't use for children less than 2 years.
- Not to be used for children less than 6 years without medical supervision

Precautions

Apidone* should be taken with care in patients with:

- ▶Tuberculosis
- Peptic ulcer
- Any infection as it may mask its symptoms

Dosage

Dosage requirements are variable and must be individualized

according to the severity of the disease and the response of the patient:

Children above 2 years: 1/2 teaspoonful (2.5 ml) 3 times daily.

Adults: 1 teaspoonful (5ml) 3 times daily.

N.B:

In severe cases the dose can be increased and adjusted by the physician.

The dose should be gradually decreased during withdrawal of the drug (tapering dose).

How supplied:

Bottles of 125 ml. syrup.

Keep all medicaments out of reach of children





AMOUN PHARMACEUTICAL CO.

El-Obour City, Cairo, Egypt.



Burn and Wound Management Ointment

Introduction

Most Expersed Born Theoremy (MEBT) was inhaduced line medical precises since held decades in tonic Expersed Born The concept of this theorem is to expense the wound to 4 physiological maint contamenant to enhance status beauty processes, whereby tendency is negation, angiogenesis, and elementarion with growth factors are facilitated.

MEBD (Most Expense Burn Continent) is the element, which has been developed to furth the other control.

MESQ is of natural and herbal orbits origin. It is composed of p-shotterol 0.25% as the main active regredient. The base of the asstment is composed of secame oil and between in addition, MEBQ contains maintened elements receded for sites color visiting and regoneration.

- MEED sits by

- DBG sets to:
 Providing an opinium physiological investive necessary for regeveration and region,
 tolizing an anti-inflammatory effect reducing thereby adents and erytherss.
 Cossing an elevactions underseate for backers and lungal colonization.
 Isolating and protecting expessed and injurid nerve endings producing thereby an analysis of the producing deposits an energy of the producing the pro

- effect.

 Providing local multition for wound bed both:

 Liquiding the recentle books.

 Liquiding and protecting this wound bed from environmental factors but at the same time marriatining distingue and geologic exchange.

 Reducing body fluids loss from disnaged size ([boths]).

 Absorbing social alleved in socials but notwork.

 Six Feyeristing epithalisation with exceptionally acceptable courseld.

- Interest to the sees used successfully in the treatment of the following wounds:

 1. Feel-degree burns, where the pain relatified and the fast healing are remarkable, e.g. sunborn.

 1. Second degree burns, superficial and deep. If properly against, no pin grating is needed and separated to larke place from that follows and grade is the defends and subsubstanceus blass.

 1. Twent degree burns, is looked the versual, relation part, and expedite remarked decrebs ment of the near-tile feet in property.

 2. Door also, to decrease pain, exercit infection, and expedite heating (inversige of 7 days has been reported.)
- teen reported.)
 Chrome wounds valuating bad urbors, diabete feet, and leg situats.
 Post laser recursioning, chamical peeting, and domainteelue.
 Surgical wounds ordinating electronical wounds.
 William or convenience. been reported; Climmir woulds

- Mount or croumcaster.
 Mucous membrane wounds such as buccal ulters.
 Charted back and cracked rapples.

Method of Application

- Burto
 Find degree luens (Superficial burto)
 Find degree luens (Superficial burto) First degree listers (superficiel system)
 MEED should be applied as immediately as possible. A thin layer (about from trickness)
 MEED should be barn area. It is better to beop the wound expected, but if there is a need, a
 light element, can be used.
 Respectation should be done 3 to 4 times daily if expected or twice daily if closed.
 Second despite trains.
- is Second degree burns
 First Phase Ispertying period
 A thin layer of MEBO should cover the burnt areo and renewed 5 to 4 litrea dolly. Before



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mapplication, the leastfed secretic leave and the resolves of the old MEBO stoud he winod
and pently II is better to beap the wound argosed, but if there is a need, a light dressing can be
used and a relatively tricker layer (about 3nm thickness) should be applied and tensewed becadary.

dally. Second Plass – repair period Second Plass – repair period MEBD should be applied so before, but leas frequently (2 - 5 times daily) Third Phase – rehabilitation period MEBD should be applied as before, but only once daily.

- There diagness burns
 MEBO should be applied an manifolded before to repeatly the necrotic lation. A thin layer should cover the burst sits and renewed 3 to 4 times daily.
- A thin layer of MEBIO should cover the donor ste and renewed 3 to 4 times duty if exposed or time duty if closed.

- Lay Libers A see's gauge should be impregnated with MEBO and should fit the cavity of the sacet, and A see's gauge taken daily. Surgical see Chicate from the sacet with MEBO and should fit the cavity of the sacet Surgical see's Chicate force the wound in a relatively thick layer (about 3mm) under a sierile dressing and renewed teles daily.
- Crucked hippins

 A thin layer of MES/O should be applied to the nipple under a light part, and renawed 3 4 times daily. MEDO to sale for the infant that sursing can proceed without any hazards.

MESO is of pare harbal collide origin. No side offsets to the product have been reported so far, except for rare ellergic reactions to sessans oil.

Preceptions for the Drug
MEBO overward may change its physical appearance during storage, expectelly during but seasons,
but it does not lose its efficacy.

Presentation
MESO continued to evaluate in collegable tubes of 15, 39, or 75 grams.

" Store below 25°C.

THIS IS A MEDICAMENT

- Medicaneri is a justical which affects your health, and its consumption contrary to instructions is chargerous for your fallow shickly the doctor's possengtion, the medican of the pharmacist who sald the medicancers.
- The doctor and the phormacist are experts in medicines their
- Do not by yourself interrupt the period of treatment prescribed
- for you. Do not repeat the same prescription without consulting your
- Keep pli meStaments out of reach of the children.
 Council of Arab Health Ministers,
 Union of Arab Pharmacists.

Any information? Gell Toll Free No. (971) 800-8964, U.A.E.



Produced by: Julphar Gulf Pharmacoutical Industries. Ras Al Khaimah, U. A. E.

02/12/2000

Leaflet 38 Leaflet 39

For the use of a Registered Medical Providence or a Hospital or a Laboratory only

Bruzolin

Neal times Xylometazeline Nasal Drops BP E BIN w/v

Companies

Nylamenacitor Hydrachlorde BP 0.85% w/v
in an Aquena sistems solution viding

Purified water BP qA

Preservative: Ternalization Chloride DP BBPS www

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Desages Spray Fershilden 3-6 ym ef age:

Lapplication from the neballizer group into each spetril, once or twice shelly.

Dogo Fordilders 2-6 year Capit

For 2 drops of the reducion iron each restall, your or twice delay.

Do not use for more than one week without doctor's selvice.

Convest Nate

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Restriction on Use Course indications

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Pregnancy/Lucturies

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Designed Efforts
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Strategy Street a temperature extensioling of C. Protect from Light.

Every cut of seath of children.

Faciliting i Protect from pocked may not control.

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For the use of a Registered Madical Practitioner or a Heapital or a Laboratory only.

BROGYL SUSPENSION

Metronidazole Oral Suspension BP 200mg/5ml

Composition Each 6-réconteins Metowidscris-Borgoste 97

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Phierr and designed is clare.
Antermode: Anti-relective
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Therapartic indications:
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resign and administration:

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Offician 7 to 10 years 3 tell respects 100 mg three trees daily.
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District 1 to 3 years One-buth Teaspoon (30 mg three tarse daily.

Modern date is whether over with couldon in patients with solve or chronic severe peripheral and certail behavior system. However due to the discharged patients and produced and the solve or chronic severe peripheral and certail behavior system. Products should be advised not further eliable during the bonics statistics and that all exist one day alternated because of the possibility of a discharged by photological produces.

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Presentations: Sotte of 155 wir Suspervisor parties a carbon

Monadectured by

BRAWN

Chloramphenicol Eye Ointment 1%

COMPOSITION

Each gram contains Chloramphenicol 10mg.

Actions

Chloramphenicol is a broad spectrum artibiotic isolated from Streptomyces venezuelae. It is primarly bacteriostatic and acts by inhibition of protein synthesis by interfering with the transfer of activated artino acids from soluble RNA to ribosogues.

Indications

For the treatment ofbacterial conjunctivitisand other supericial ocular infections caused by chloramphenicol-sensitive organisms.

Dosage and Administration

Apply 1,5cm every there hours, if ointment is used together with drops for day and night coverage.

1.5cm should be applied before retining, while using the drops during the day.

Treatment should be continued for at least 48 hours after the eye appears normal.

Contraindications

Chloram phenic of is contra Inindividuals with a history of hypensensitivity to any axcipients and/or toxic reaction to the medicine.

Warning and Precautions

Bone marrow hypoplasia.including aplastic anaemia and death, has been rarely reported following local application of chloramphnical.Chloramphenical should not be used when less potentially dangerous agents would be expected to provide effective treament.Ophthalmic agents may retard comeal wound healing.

The use of this antibiotic, as with other antibiotics may result in the overgrowth of non-susceptible organisms, including fungi. Lf infections caused by non-susceptible organisms appear duning therapy, its use should be discontinued and appropriate measures should be taken. In all serious infections, the topical use of chloramphenical should be supplemented by appropriate systemic medication. The mechanism for the irreversible splastic anaemia following ophth almic use of chloramphenical has not been established.

Use In Pregnancy

Chloramphenicol enters the foetal circultion, and if given to the mother shortly before patrurition, may cause the gray baby syndrome, with cyanosis and gypothermia, owing to the limited glucoronidating capacity of the newborn infant, sliver.

Chloramphenicol treatment should, there fore, be avoided during the last week before parturition and during breastfeeding.

Adverse Reactions

Blood dyscrasias have been reported in association with the use of chloramphenicol(see Waring and Precautions). Chloramphenicol is absorbed systemically from the eye, and toxicity has been reported following chronic exposure. Dose relates toxicity following a single ocular exposure is urlikely. Local imitation with the ophthaliric form may include subjectinve symptoms of itching or burning. More serious side effects such as angioneurotic bederna; anaphylaxis, urticaria, fever, vesicular and maculopapular dermatitis have been reported in patients sensitive to chloramphenicol and are causes for disconitruing the medication. Similar sensitivity reactions to other materials in topical preparations also may occur.

Package: 3g/tube/Box

Storage: Store between (15-25) Protevt froen freezing.

Validity: Three years.

KEEP OUT OF REACH OF CHILDREN.

40



SHANGHAI JUCHEN IMPORT AND EXPORT CO., LTD.

R Capsules- Powder for Orel Suspension

COMPOSITION:

Each capsule of AMOXYDINE® 250 contains: Amoxicillin tribydrate equivalent to 250 mg Amoxicillin.

Each capsule of AMOXYDINE® 500 contains:

Amoxicillin trihydrate equivalent to 500 mg Amoxicillin. Each 5 mt, of AMOXYDINE® 125 oral suspension (after preparation) contains:

Amoxicillin trihydrate equivalent to 125 mg Amoxicillin. Each 5 mL of AMOXYDINE® 250 oral suspension (after preparation) contains:

Amoxicillin trihydrate equivalent to 250 mg Amoxicillin.

PROPERTIES:

AMOXYDINE® is broad spectrum penicillin combining

bactericidal activity with proven safety.

Amoxicilin demonstrates outstanding bactericidal activity against Gram-positive and Gram-negative organisms including: Gram-positive pericilin-sensitive Cocci, and Gram-negative organisms such as Neisseria gonorrhoeae, Neisseria meningitidis. Haemophilus influenzae, Proteus mirabilis, Salmonella and Shigella.

Amoxicillin is not toxic, and is well-tolerated even if

administered at high dosages.

It is neither affected by food nor metabolized in the body; it shows higher blood concentration and carries out stronger antibacterial activity with lower doses.

Its bacterial superiority is connected with better diffusibility in tissues and its excretion in higher concentration through urine.

INDICATIONS AND USAGE:

AMOXYDINE* is indicated in the therapy of:

- Infections of the upper respiratory tract: Sinusitis, tonsillitis, otitis media.
- Infections of the lower respiratory tract: Acute and Chronic bronchitis, lobar and bronchopneumonia, empyema and lung abscess.
- Infections of the genitourinary tract: Cystitis, urethritis, pyelonephritis, septic abortion, puerperal sepsis, pelvic infections, chancroid, and gonorrhea.
- Infections of skin and soft tissues: Boils, abscesses, celluitis. and wound infections.
- Other Infections: Osteomyelitis, septicemia, peritonitis, post-operative infections, and intra-abdominal sepsis.

CONTRAINDICATIONS:

Amoxicillin should not be administered in patients hypersensitive to penicillin.

PRECAUTIONS:

Pregnancy Category B; The product has been used in human pregnancy in a limited number of cases orally, with no untoward effect, however, the use of amoxicillin in pregnancy is not recommended unless considered necessary by the physician.

Very small amounts of amoxicilin are excreted in breast milk. Amoxicitin should be used with care in patients with severe

hepatic dysfunction.

in patients with moderate or severe renal impairment, amoxicilin dosage should be adjusted.

DRUG INTERACTIONS:

Probenecid decreases the renal tubular secretion of emoxicillin; Concurrent use of amoxicillin and probenecid may result in increased and prolonged blood levels of amoxicillin.

SIDE EFFECTS:

As with other penicillins, side effects are of a mild and transitory nature. They may include diarrhea, indigestion, nausea, vomiting and urticarial or erythematous rashes.

OVERDOSAGE:

In case of overdosage discontinue medication, treat symptomatically, and institute supportive measures as required. Amoxicillin may be removed from the blood circulation by haemodialysis.

DOSAGE AND ADMINISTRATION:

For Adults:

- Mild infections: 250 mg 3 times daily.
 Moderate to severe infections: 500 mg 3 times daily.
- Severe infections: 1000 mg 3 times daily.

For Infants and children:

One teaspoonful of the suspension (125 or 250 mg) 3 times daily according to the age and severity of infection. N.B.: Total daily dose in adults should not exceed 6 g daily.

STORAGE:

Capsule: Store in a dry place, below 20°C. Powder for oral suspension: Keep tightly closed, below 25°C. Shake the bottle to loosen the powder, Add approximately 1/3 of the total amount of water for reconstitution and shake vigorously to wet powder; Add water up to the line and again shake vigorously. Shake bottle well before each use. Keep container tightly closed: Any unused portion of the reconstituted suspension must be discarded after 14 days; Refrigeration (2-8)°C preferable.

Keep all medicines out of the reach of children.

PACKAGE:

AMOXYDINE® 250: Box contains 20 capsules.

AMOXYDINE® 500: Box contains 10-20 capsules.

AMOXYDINE® 125: Bottle containing powder for preparing 60 mL-100 mL of oral suspension.

AMOXYDINE® 250: Bottle containing powder for preparing 60 mL- 100 mL of oral suspension.





ASIA PHARMACEUTICAL INDUSTRIES

THIS IS A MEDICAMENT

- A resolution is a product but write any other products. A resolution is a product which affects your health, and is consumption to institution as designation to product the product of th

READ MEDICAMENTS DAT OF READS OF DISLOSES

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1217832-V1





Mouth-dispersible food supplement with Sucrosomial® Iron and Vitamins with sweeteners

20 mouth-dispersible sticks - Net Weight 32 g

INGREDIENTS:

Sweetener: sorbitol, Sideral**r.m., Sucrosomial**iron (iron pyrophosphate, pregetatinised rice starch, sucrose esters of tatty acids, sunflower lecithin on glucose syrup carrier, *milk proteins**, tricalcium phosphate), sweetener: xylltol, vitamin C (L-ascorbic acid), flavours, acidifying agent: citric acid, vitamin D3, (cholecalciterol, medium chair triglycerides, arabic gum, sucrose, starch, Dt-aigha-tocopherol, tricalcium phosphate), vitamin B12 (cyanocobalamin, citric acid, mattodextrin from corn, trisodium citrate), sweeteners: sucralose and acesultame K, vitamin B6 (pyridoxine hydrochloride), folic acid (ptercyl-monoculutammic acid). Gluten free.

Sideral ** Folic is a food supplement with Sideral ** r.m. (Sucrosomial ** Iron) and vitamins that is useful to cover dietary deficiencies or an increased demand for said nutrient. Sucrosomial ** Iron can pass the gastric tract intact to be absorbed by the intestine avoiding any gastric disorders.

DIRECTIONS:

Advised dosage is 1 stick a day directly dissolved in the mouth.

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WARNINGS:

Store at room temperature (do not exceed 25°C); avoid exposure to localised heat sources, direct sunlight and contact with water. The expiry date refers to the product unopened and properly stored. Keep out of the reach of children under 3 years of age. Do not exceed the recommended daily dose. Food supplements must not be considered a substitute for a varied, balanced diet and a healthy lifestyle. The product contains polyalcohols: excessive consumption might have a laxative effect.

NUTRITIONAL INFORMATION

	Per daily dose	%NRVs
Iron	21,00 mg	150 %
Vitamin C	70,00 mg	87,5 %
Folic Acid	400.00 mag	200 %
Vitamin 03	10.00 mag	200 %
Vitamin B12	1,75 mag	70 %
Vitamin 86	1,00 mg	71,4%

%NRVs = Nutrient Reference Values

400 total

Sucressment® ince is a registered trademark.
Sucressmen® is a registered trademark.
Sideral® is a registered trademark.
Sideral® in: a registered trademark.
Sideral® inn. is a patented ingredient based on Sucresomial® free.

No 1,4708.18

· PharmaNutra

Produced and packaged in the production facility based in Via Castelliere, 2: 33036 Mensio di Tonda (Ud) faty on benhall di Pharmametra S.p.A. - Via delle Lanux, 216/b - 35122 Plaz - Haly Leaflet 43 Leaflet 44

AMRIN'S OMEGA - 3 SYRUP

Each 15 ml contains 100 mg Omega -3 fatty acid 100 mcg Vitamin A 0.5 mg Vitamin B1 Vitamin 82 0.5 mg Vitamin B6 1 mg 1 mag Vitamin B12 Vitamin D3 10 mog Vitamin E 1 ma 100 mcg Folic acid

Nacinamide information

Teating crisege-3 listly width may be helpful to reduce aggressive behaviors in case, a recent study suggests. Detany consumption of these felly ecids may reduce the arcticodal behavior and aggression in children.

6 mg

Supplementation with DRIA in Intant formula during the first four months in Recan improve mental development at 18 months of age. Skille such as problem solving and memory were tested in this study. The children who were fed autonomientation with CHA scored 4 points believ than those who were fed infant formula without DHA. Those who were given supplementation with DHA plus AA (arachidonic soid) scored an additional 3-points better than those who received only DHA. Adults normally have no need for any extra intake of teasies add since most of us already consume too much onega-6.

Contraindicated and precaution

the increase are presented inclinituals allergic to any of the impredients should not take this product. Do not success the recommended daily allowance. Food supplements are not a substate for a well-balanced and diverse diet. Keep the product away from children. Due to returnal impredients, there can be slight deviations in composition, and appearant. of the product

Sefore 5 year old

t teaspoonful a day after meal After 5 year old 1 or 2 teaspoonful after the meal

or as directed by the physic

Storage > Stora in a dark, dry place with temperature below 25°C

Packing > 200 ml tiottle pack

Manufactured in india for



43

Ahmedabad, Gujarat, India E info@arrinlifesciences.com W : www.ammnifesciences.com



Utinory blacker contractions inhibitor

COMPOSITION:

Each tablet contains: Oxybutynin chloride 5 mg

Each 5 ml syrup contains: Oxybutynin chloride 5 mg

PROPERTIES:

DETRONIN (oxylbutynin chloride), in the form of syrup and tablets, has high DETRONIN (oxylostymin chloride), in the form of syrup and tablets, has high efficacy in the treatment of the manifestations of overactive bladder in adults and children. DETRONIN exerts direct antispasmodic and antimuscarinic effects on smooth muscles. Its antimuscarinic effect is less than that of atropine but its antispasmodic activity is 4 - 10 times greater than that of atropine on the detrusor muscle. DETRONIN relaxes bladder smooth muscle, increases bladder capacity, diminishes the frequency of uninhibited contractions of the detrusor muscle and detays the initial decire to void in patients with involuntary bladder contractions. It has no antinicotinic effects and is well tolerated. and is well tolerated.

INDICATIONS: DETRONIN (syrup and tablets) is indicated in cases of overactive bladder to relieve the symptoms of:

Urinary urgency.

- Increased frequency of micturition.
- Urge incontinence.
 Necturnal enursais.

DOSAGE:

Adulta: 1 tablet or 1 teaspoonful 2 - 3 times daily or as directed by the physician. Children: 1 tablet or 1 teaspoonful 2 times daily or as directed by the

physician.

SIDE EFFECTS:

DETRONIN is safe and well tolerated. Mild side offects such as dry mouth, decreased sweating, constipation, drowsiness or blurred vision may occur.

CONTRAINDICATIONS

Hypersensitivity to oxytusymin chloride. As with other anticholinergic drugs, the drug is contraindicated in patients with narrow angle glaucoma, intestinal obstruction, obstructive uropathy, pregnancy, and children below 12 kg.

DRUG INTERACTIONS:

Alcohol and sedatives enhance drowsiness that may occur in some patients.

As with other anticholinergics, caution is required while driving cars or operating dangerous machinery and in patients with enlarged prostate.

PACKING:

A box containing 20 tablets.
A bottle containing 60 , 100 or 120 ml syrup.

Keep at a temperature (15 - 30 °C). Keep out of reach of children.

Produced by PHARAONIA PHARMACEUTICALS NEW BORG EL-ARAB CITY - ALEXANDRIA - A. R.E.





COMPONION 250 ml

13 Sodium Bicarbonate

Chama & thyme Ext.
Cetrimide BP
Rose Extract

Chlorhexidine Gluconate

 Killing germs and fungi by action of cetrimide and chlorhexidinegluconate.

Tighten skin and mucous membranes in the vagina .

by action of astringent substances

Cleaning

by action of coco amid betaine extracted from coconuts..

 Readjusting a suitable vaginal PH by action of alkaline sodium bicarbonate

 Feeling of refreshment and comfort by action of menthol

Pleasant fragrance for the applied area..
 by action of roses extract that gives a





With its unique components has a broad spectrum against gram +ve and gram -ve bacteria -fungi- and some viruses type.

Omega Pharma Lebanon IRAQI DELTA SCIENTIFIC BUREAU 00964 7902 7666 77



Dry Cough Syrup

Medicares Dry Tickly Coughs & Sore Throats a fixephenry flavour is Non-Lembery

NutroCare Children's Dry Cough Syrup provides effective relief from irritating, dry tickly coughs and sore throats without causing drowsiness.

Dose for oral use only.

di Fat of the strong

Children (1-5 years): Half a 5ml spoonful (2.5ml).

Children (6-12 years): ONE 5ml spoonful.

Children over 12 years & Adults: ONE to TWO 5ml spoonfuls (5ml to 10ml).

The above doses may be taken up to 4 times daily.

Do not give to children under 1 year.

SHAKE BOTTLE BEFORE USE. Do not use if bottle seal is broken when purchased. Please wipe bottle neck after use. Keep bottle tightly closed. Store in original package. Store below 25°C.

Do not use if you are allergic to any of the ingredients or have difficulty digesting glucose. Do not use if taking any other products containing potassium tartrate, carbonates or bicarbonates. Consult a doctor or pharmacist before use if pregnant, breast feeding or have kidney problems. If the patient has been told by their doctor that they have an intolerance to some sugars, contact the doctor before using this medicinal product. Contains 5.6g of sucrose per 10ml dose. This should be taken into account in patients with diabetes mellitus. Please consult your doctor or pharmacist if symptoms persist.





Contact us...

You can reach us online or write to us at: Winzor Pharmaceuticals UK Ltd





TONIC & FOR PREVENTION & TREATMENT OF VIT B DEFICIENCY

Composition :

Each 15 ml (after mixing) contains:

Vitamin By 5 mg Vitamin Ra 5 mg 6 mcg Vitamin Big Nicolinamide 50 mg 6 mg Calc pentathenale

Properties :

Vitaminal Syrup is a multivitamin combination for the prophylactic and therapeutic restment systep is a management constraint of the propriets are all propriets and considering the state of the principal members of vitamin B. Complex group. Vitamin B; is involved in the decarboxylation reactions necessary for carbohydrate membersher while B₂ is vital for the oxidation-reduction reactions in the body cells. Witamin B₁₂ is important for the synthesis of nucleic acids, thereby influencing cell maturation (as a grad blood cells) and maintenance of normal myolir throughout the nervous system. Nicotriamide participates actively in cellular respiration, glycolysis and ligid synthesis. Calcium Paniotherate enhances the oxidative metabolism of carbohydrates, synthesis and degradation of fathy acids and building up of sterce. The administration of Vitaminal Syrup respons the natural tissua levels of these easily-depleted water soluble vitamins. of the B-Complex group and, as a result, it reduces morbidity, shorters convalescence and maintains normal growth and good health.

- Treatment of intervin B-Complex deficiencies with manifestations such as chelicies angular stomatilis, glossife and sebonfield demartile.
- Patients on restricted diets.
- Patients with malnutrillon, liver diseases or diabetes melitus.
- in sensity, febrile conditions and during convalescence.
- Pregnancy and lactation.
- As an adjuvent to specific therapy for ansemia and treatment with artificities and sulphoramides.

Dottle containing 120 ml of syrup and one ampoule containing sitamin Byz to be author to the contents of the bottle and shaken well before use.

Children : one teaspoonly three times duly.

Adults : one tablespoonful three times daily or as directed by the physician.

Store at temperature (15-30°C) away from direct san light 4 Keep out of the reach of children.

PRODUCED BY



Leaflet 48

ROUZA Pizotifen

COMPOSITION:

Each 10 ml syrup contains:

0.5 mg Pizotifen

PROPERTIES:

ROUZA is a histamize H, and serotonin receptor antagonist. It is given by mouth for the instigution of appetite and weight gain because the product has a week intimuscarine effects. It is also used for the prophylaxis of recurrent vascular hendaches including migraine, but it is not effective in treating an acute attack.

INDICATIONS:

ROUZA is indicated in the following cases:

- Appetite loss in children and elderly.

CONTRAINDICATIONS:

ROUZA is contraindicated in the following cases:

- -Hypersensitivity to the drug.
- Patients with glaucoma.
- Patients with urinary retention.
- Patients with prostatic hypertrophy.
- -Children under I year of age

SIDE EFFECTS:

As for the histamine H₁-receptor antagonial in general ROUZA may cause:

Nausea, vomiting, muscle pain or cramps, drowsiness, constipution, urinary difficulty and retention.

PRECAUTIONS:

- ROUZA should be given with caution in pregnancy and factation.
- Patients treated with ROUZA should not drive or operate machinery.
- Patients treated with ROUZA should avoid alcoholic drink.

DRUG INTERACTIONS:

Coodministration of ROUZA with sedatives, hypnotic, natilistamines and alcohol. increase the central effects of these products.

DOSAGE AND ADMINISTRATION:

Adults and children over 12 years: initial dose: one tablespoon (10 ml) daily, may be increased gradually until 3 tablespoons (30 ml) daily

Children: 2 - 6 years old: 5 to 10 ml daily (0.25 - 0.5 mg) divided into 2 - 3 desea.

6-12 years old: 10 to 20 ml daily (0.5-1 mg) divided into 2-3 deses.

NOTE: ROUZA should be taken before meals.

PRESENTATION:

ROUZA Bottle of 100 ml.

STORAGE:

Keep out of the reach of children. Store in a dry place below 30° C.

THIS IS A MEDICAMENT

A need-parametris is provided had unbias any offer proclacity.

A decid-parametris is provided which allocate your health, and the designation of controls of the control of the con

HEEP THE MEDICAMENTS OUT OF REACH OF CHILDREN Council of Arab health Minstern & Union of Arab Pharriegosts

48



Razi Labs. Airppo - Syris



150 ML SYRUP

Beta Glucan & Propolis & Sambucus nigra & Multivitamin Food supplement

1 scale (5 ml) content

Ingredient	Amount
Beta Glucan	25 mg
Sambucus nigra	25 mg
Propolis	10 mg
Vit A	400 µg
Vit B1	0,7 mg
Vit B2	0,8 mg
Vit B6	0,8 mg
Vit B12	0,5 µg
Vit C	30 mg
Vit D	2,5 µg
Vit E	6 mg
Iron	10 mg
Zinc	7,5 mg
Selenium	75 µg

Inactive Ingredients:

Deionized water, glucose, xantan gum (thickening agent), sodium benzoate (preservative), potassium benzoate (preservative), nature identical raspberry aroma. Recommended use: Children up to 6 years old: 1 scale (5 ml) daily; Children 6 years old and over: 2 scales (10 ml) daily, preferably on a full stomach.

This product does not contain pig gelatine or any pig products.

Warnings:

Store in its original box, below 25 °C in a dry place and out of reach of children.

Licence Holder & Manufacturing Company:

Santasya İlaç Kozm. Med. İtr. Paz. Sağ. Hizm. ve İnş. San. Tic.Ltd. Şti. Yukarı Dudullu Mah. Nato Yolu Caddesi, Nebioğlu Sok. No:15A/1 Ümraniye / İST Tel: 0216 371 82 04 bilgi@santasya.com • ww.santasya.com

Business registration number: TR-34-K-105253 Made in Turkey

PRODUCTS ARE IMPORTED FOR IRAQI PRIVATE MARKET







NUTRTIONALINFORMATON	
Per 10 ml Per 100 ml	Per 5 ml Per 10 ml
Energy	Vitamin B1 5 mg 10 mg Zinc 3 mg 6 mg Pantothenic acid 2 mg 4 mg Vitamin B2 1 mg 2 mg Vitamin B6 1 mg 2 mg Manganese 0.25 mg 0.5 mg Copper 0.2 mg 0.4 mg Folic acid 0.05 mg 0.10 mg
7 mg	Vitamin B12

INGREDENTS

Water, Thickener: Sorbitol, Ferric ammonium citrate, Calcium carbonate, Flavour, Zinc gluco nate, L-Lysine, Potassium sorbate, Nicotinamide, Thiamine mononitrate, Cyanacobala min, Acidulant: Citric acid, Preservative: Sodium benzoate, Sweetener: Sucralose, Calcium-d-pantothenate, Manganese gluconate, Copper sulphate, Pyridoxine hydrochloride, Riboflavin-5-phosphate, Folic acid.

DIRECTIONS OF USE

Children 3-12 years 5 ml twice daily, Adults 10 ml twice daily. The recommended daily intake indicated may not be exceeded; Food supplements are not a substitute for a varied and balanced diet and a healthy way of living. Keep out of young children's reach. Suitable for vegetarians. Shake well before us.



Made in Netherlands



www.medcellpharma.com

Manufactured by: MedcellPharma B.V Flevoweg 9t 2318BZ Jeiden The Netherlands



150225035503



Skin protectant, Antipruritic

Composition:

Each 100 ml contains:

Calamine 8.0 g Camphor 0.1 g Glycerin 10.0 g

Properties:

Calamyl presents a balanced combination of Calamine, Camphor and

Glycerol for topical application in lotion form.

Calamine is indicated for the topical relief of itching, pain, and

discomfort of minor skin irritations.

Calamine has also a mild astringent action on the skin.

Camphor by virtue of its topical antipruritic properties, potentiates the effect of Calamine. Camphor has, in addition, topical antiinfective properties.

Glycerin is an established emollient and lubricant and helps to maintain the skin moist for a considerable time minimizing thus any inflammatory condition of the skin.

Indications: Applied externally for the relief of:

Inflammatory skin reactions.

Redness and roughness.

Eczema.

Mild sunburn.

As protective in slight excoriations.

Contra -Indications:

Calamyl is intended for external use only.

to be applied on unbroken skin .

- It should be kept away from eyes and mucous membranes.

Adverse Reactions :

In certain sensitive individuals may rarely cause skin rash.

Dosage and Administration:

Shake well before use .

A thin layer is to be applied to the skin with gentle rubbing.

How supplied :

Bottle containing 120 ml of lotion .

Bottle containing 100 ml of lotion .

Storage:

Keep at temperature not exceeding 30°C.

Produced by :

Medical Union Pharmaceuticals,

Abu-Sultan, Ismailia, Egypt.







ANTISEPTIC & ANAESTHETIC

Tooth Spray

Composition:

E-h 183 of cartains

Cetrinyde	1 g
Lidoraine hydrochlorida	8 9
Chlorhexidine gluconate	0.2 g

Propertiec:

Cetrimide is a quaternary ammonium antiseptic with greater bactericidal activity against Gram - positive and at a higher concentration against some Gram - negative bacteria it has artifungal activity and effective against some viruses Lidocaine is alocal anaesthetic of the amide type and a fast and high effectiveness.

And chlorhexidine gluconate has antiseptic and disinfectant effect so the product has bactericidal activity against Grampositive and at a higher concentration against some Gramnegative bacteria it has antifungal activity and is effective against some viruses

Uses:

- *analgesic befor remove the tarter
- disinfectant & anagesic for toothacke before and after pulling the tooth out
- to reduce pain during the puncture of cavity of the upper jaw (maxillary sins)
- analgesic after surgery of pharynx, larynx and windpipe
- disinfectant & antisoptic for infection of Ginglyitis
- . relives imitated sore throats

Contra Indications:

sensivity to cetrimide, lidocaine hydrochloride or chlorhexidine gluconata.

Side Effects:

local sensation of smarting may be observed in rare cases.

How to use :

Spray the area with product 3-4 times daily or as required

Keep it in a cold & dry place (< 25°c,<60 %) Away from sunlight. This product must be used after physician prescription. Don't swallow it

for external use only.

Keep out the reach of children.





Leaflet53

Razilax

Suspension Magnesium Hydroxide



Laxative & Antacid

Compositions Each 100 no contains

Properties and made of netion:

Resilies is used for increases water in the intestines, next the Stomach acid increase and other conditions. Realths may also be used for purposes not fixted in this medication guide.

Indications

- Restles contains Magnesium Hydrosch no mainly it is mild bustlen.

 Restles works by madnifring the nold in the stoesch thus retering the feeling of accidity which may necesspanied with constipution.
- Rapillax is used for the treasurers, control, prevention, of constigation & improvement of the movement of the digestive system

Side offects: The tolkowing is a list of possible side affects. This is not a comprehensive list. Three side effects are possible, but do not sheeps excur. Some of the side-effects may be rare but serious. Consult your doctor if you observe any of the following side-effects, expecially if they do not go away.

- · Loss of opposite
- Muscle weakness
- Slow reflex
- Diantipes

Proceutions and warnings:

before using Razillax:

- leform your doctor about your current list of medications, (a.g. vitamine, herbel supplements, etc.).
- Allergies, pre-existing discases, and current health conditions (e.g. pregnasos, upcoming surgery, etc.). Some health conditions may make you more susception to the side offects of the drug.

Take as directed by your doctor or follow the direction printed on the product report. Dosage is based on year condition. Tell your doctor if your condition pensists or worsens, Important connecting points are fished below.

Appendictios.

- Biockage of intestines - Broadfeeding
- · Diamtee
- Heart problem
- Kidney problems Planning to become pregnant
- Pregnant

Drug Intersetions

If you use other drugs at the same time, the effects of Resiliex may E you use other drugs of the same arms, the offects of RASILIAN risky shange. This may increase your risk for side-effects or crease your drug no to work property. Tell your doctor about all the drugs, vitamins, and herbal supplements you are using, so that you doctor can help you prevent or manage drug interactions Rasellaw may interact with the following drugs:

- and products: Dolutegravir dutretie
- · Kalausto
- Rohogrash

Contraindica

Hypersensitivity, Allergic reactions

Missing a dose:

to case you miss a dose, use it as soon as you notice. If it is close to the time of your rest dose, skip the missed dose and resums your doxing schedule. Do not use extra dose to make up for a minted dose. Please consult your doctor to discuss changes in your closing achedule or a new achedule is wake up for missed down, if you have missed too many disses recessfy

Do not see more than prescribed dose. Taking more medication will not implicive your symptoms; rather they may cause poleoning or serkus. side-effects. If you suspect that you or anyone also who may have quantized of fineties, please go to the energy-roy department of the closest toxipital or running home. Bring a medicine box, contained, or label with you to help doctors with recovery information.

Packings Sotie of 120 mi, 200 mi

Starage:

- Store at temperature not exceeding 30 °C.



Keep out of reach of children

Manufactured by: Elrazy Pharmaceutical Co. Public Free Zone, Ismallis City, Egypt





Therapeutic Rationale

Cyproheptadine is an antiserotonergic drug with antihistaminic properties that has been shown to have an appetitestimulant effect in a number of human conditions. It acts by blacking the serotonergic receptors and thereby reduces satiety and increases appetite and weight. But improving appetite alone may not be enough. Increased appetite leads to increased intake of food and these additional food needs to be absorbed and utilized properly in the body. B-Vitamins. helps in absorption of food by increasing the metabolic processes.

Composition

Indications

Each 5ml of Vitarix provides:

Anorexia nervosa, Cachexia, Eating disorders, Weight loss

Cyproheptadine Hydrochloride USP 1.97 mg occured during treatment of diseases like HIV, Cancer.

Vitamin B1 BP

1 mg

Vitamin B2 BP

0.5 mg Contraindications

Vitamin B6 BP

0.5 mg

Nicotinamide BP

10 mg Vitarix is contraindicated in patients having hypersensitivity to any of

Vitamin B12 BP

1 mcg its components.

Dosage

Packing

CHILDREN (2 to 6 years):

1 teaspoonful 2 times a day

CHILDREN (7 to 14 years):

2 teaspoonfuls 2 times a day

ADOLESCENTS & ADULTS :

2 teaspoonfuls 3 times a day

Or as directed by the Physician.

Each pack consists of 200 ml of Vitarix Liquid in an amber coloured

PET bottle with CRC cap.

Storage

Protect from direct exposure to light.

Keep in a cool place below 30°C.

Keep out of sight and reach of children.



For the Medical Profession Only
EEEEEEEEEEEEEEEEEEEEEEEE

DEXAMETHASONE

Sterile ophthalmic drops 0.1%

Composition:

Each ml contains :

Indications:

For the treatment of the following conditions: Ophthalmic:

Steroid responsive inflammatory conditions of the palpabral and buber conjunctiva, cornes, and anterior segment of the globe, such as altergic conjunctivities, aone rosacea, superficial punctate keratitis, herpes zoster keratitis, intits, cyclitis selected infective conjunctivities when the inherent hazard of steroid use is accepted to obtain an advisable diminution in edema and inflammation; corneal injury from chemical or thermal burns, or penetration of foreign bodies.

Contraindications:

Acute superficial herpes simplex keratitis.

Fungal diseases of ocular or auricular structures.

Acuts infectious stages of vaccinia, varicella and most other viral diseases of the cornea and conjunctive.

Tuberculosis of the eye.

Hypersensitivity to any component of this product, including suffices (see PRECAUTIONS).

Employment of steroid medication in the treatment of stromal herpos simplex requires greel caution; frequent sittamp microscopy is mandatory.

Prolonged use may result in elevated intraccular pressure and/or glaucoma, damage to the optic nerve, defects in visual acuty and fields of vision, posterior subcapsular cataract formation, or may result in secondary ocular infections. Viral, becterial, and fungal infections of the comes may be exacerbated by the application of staroids.

Acute purulent univested infection of the eye or ear may be masked or activity enhanced by the presence of steroid medication.

In those diseases causing thinning of the comea or adera, perforation has been known to occur with the use of topical steroids.



Usage in Pregnancy

Safety of intensive or protracted use of topical steroids during pregnancy has not been substantiated.

Precautions:

As fungal infections of the cornea are particularly prone to develop coincidentally with long-term local steroid applications, fungus invasion must be considered in any persistent corneal ulceration where a steroid has been used or is in use, intraocular pressure should be checked frequently.

Suffites has been reported to cause severe allergic reactions in certain susceptible individuals, particularly patients with asthma.

Adverse Reactions:

Glaucoma with optic nerve damage visual aculty and field defects, posterior subcopoular calaract formation, secondary scular inlection from pathogens including horses simplex, perforation of the globe. Harely, filtering blobs have been reported when topical steroids have

been used following cataract surgery. Rarely, stinging or burning may occur.

Dosage and Administration:

The duration of treatment will vary with the type of lesion and may extend from a few days to several weeks, according to therapeutic response. Relapses, more common in chronic active lesions than in self-limited conditions, usually respond to retreatment.

Eye - Instill one or two drops of solution into the conjunctival sac every hour during the day and every two hours during the night as initial therapy. When a favorable response is observed, reduce desage to one drop every four hours. Later, further reduction in desage to one drop three or four times daily may suffice to control symptoms.

Side Effects:

Should any unusual feeling or symptoms occur a physician should consulted immediately.

Packaging:

Plastic Bottle 5 ml & 10 ml

Keep away from reach of children. To be used under medical supervision

13-01-2004 PMS-017 C P HX16UMV E.I.P.I.CO.

200 570 FRM000

Egyptian Int. Pharmaceutical Industries Co. Tenth Of Ramadan City A. R. E.

For the use of a Registered Medical Practitioner or a Hospital or a Laboratory only. Gastro-resistant Omeprazole Capsules BP

COMPOSITION

DESCRIPTION: One-practic is a graphic proton pump which reduces graphs and securition. It inhibits the enzyme H + I.(ATProx in the parietal cets of graphs mucosa it effectively inhibits both basel and effectively control proton in expective of the stimulus. It has give small of action and effective control of graphs and secretion in expective of the stimulus. It has give small of action and effective control of graphs and secretion is exhibited with once daily doing.

PHARMACOLOGY: Omegrazole has low solubility in water and, because it is lable in acid environment, an enteric coated formulation has been developed to meminize absorption and minimize instance of the place of the blookelability of Omegrazole, conveniented as entere coated peters is about 69%, healthy volunteers. Place planns concentration and AUC virtues increase with represented administration, suggesting that absorption increases sended first pass hepatic metabolism becomes sentened. Omegrazole destination while IA-Nog and is a sandly elementable flow plasma (mann half the D.5 to 1 hours.) The adissociation effect pensists for much longer as it strongly binds to 1944 ATPase. The dissociation of Omegrazole does not appear to be attend in galacted with remarkflowers, or in three and equipment of processing ending dissociation grazons does not appear to be attend in galacted with remarkflowers, or in three and equipment of the design adjustment of the passes dollar place. PHARMACOLOGY: Ornervatrile has low solubility in water and, because it is lable in acid

WEICATIONS:

- metruur (CMS).
 Treatment of buddenst sicer
 Treatment of public sicer
 Treatment of Inflat nesephagits
 Treatment of Inflat nesephagits
 The control of and secondars in passess with Bollinger
 Elleion syndrome.

PRECAUTIONS: When gastric user is suspected the possibility of malignancy africal to cached as insalment may africate symptoms and delay the diagnosts. Unless benefit of tragmost outweighs possible risk the use of CMM/PIN-20 in pregnant and Lacinting women is not

ADVERSE PEACTIONS: CMAPRIN-20 is well toleraked, nazine. Asadische, distribuce, consignation and flatalence have been recorded occasionally. Raisely skin rash has occurred in flaw patients. State effects effects early seement end flay bean so consider redoferably with restribute Drug Interaction. Moretaking all patients taking warfarm and phenylots in exterimentated. CMAPRIN-126 may marketine with melobolisms of drugs malabolised by opticitizent P-650 or given system. No interaction with concentrational grant and adversarial propriational has been found.

DOS AGE: Decident Utop: OMAPN-29 secretally by 2-4 weeks
Gastris Utop: CMAPN-29 cross daily for 6-8 weeks
Reflace Ownorphagets: CMAPN-20 cross daily 6-6 weeks
Reflace Ownorphagets: CMAPN-20 cross daily 6-8 weeks
Reflace Ownorphagets: CMAPN-20 cross daily 6-8 weeks
Zellinger - Efficient Syndrome: The reconveniented milital date of Ornecasation in these patients actions are cally 1 to date of Ownorphagets should be individualised in this condition. The general of weeks are called the date of the date of Comprises should be individualised in this condition. The general of control of Comprises of Control of the left floar preceding heat doze
Majority of patients made doze upto 120mg/day date trighter that 60mg per 4ay should be dead in leader from Coses.

MAINTENANCE THERAPY : Overgoose items proceduly is effective in prevention of recurrence of doudern's vicer and reflux esophrophia

Storage: Store at a temperature not expeeding 25°C. Protect from light.

Keep out of reach of delition.

PRESENTATION: Available in a pack of 2 x 7 capsules.

50

Manufactured by:

BRAWN LABORATORIES LIMITED

NEW PECTOME

Composition:

Each 5 ml syrup contains:

7.5 mg Diphenhydramine HCI Pherylephene HCI 5 mg Anmonium chloride 62.5 mg Tota Balsam Syrup 1.25 g

Properties:

New Pestomen® symp contains active substances useful in treatment of diseases due to cold and influenza. Diphaehydramine HO has an arti allergic activity and promotes an artifuszive action in addition to the expectorant effect of aermonium chloride, which increases the volume of secretion in respiratory tract and facilitates their removal by coughing.

Premylephone HCI reliefs the congestive symptoms associated with cough. Tolu baltern has an archaeptic effect on the respiratory hadfol.

Indications:

New Pesternex® is used in the following coope:

- All types of cough.
- In pold and influence.
- Pharyagitia, sinusitis and inflammatory infections of upper respiratory tracts.
- Allergic conditions affecting the upper respiratory tracks

Contraindications:

- Hypersonsticity to any of the drug impredients.
- Resul or hepatic fallunk
- Hemovic anemia
- Dont use New Peotomen® in children bollow 2 years of age.

Side Effects:

Rarely may cause: drowsiness, dry mouth, allergic reactions.

Drug Interactions:

(MACIs) Monoamine unitiese inhibitors increase the anti-muscarino effects of New Pectomex⁶.

New Pectorsex* surresses the auditive effects of CNS depressant drugs.

Dosage and Administration:

Children between 2-3 years: 1-2 teespoons (5 mi) 3 times dally.

Children older than 3 years: 1-3 leaspoors (5 ml) 3 limes daily. Or as directed by the physician.

Presentation:

Glass bottle of 100 mil.

Storage:

Store below 30°C. Protect from light.

Keep out of mach of children.

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NYSTASYR (Pediatric Oral Drops)



COMPOSITION:

Each 1 ml NYSTASYR oral drops contains: 100,000 I.U. Nystatin. PHARMACOLOGY:

Nystetin is an antitungal antibiotic with activity against a wide range of yeasts and yeast-like lungi; including candida albicans.

The absorption of nystatin from the gastro-intestinal tract is negligible. INDICATIONS:

- For the prevention and treatment of candidal infections of the oral cavity, oesophagus and intestinal tract.
- It provides effective prophylaxis against candidosis in those born of mothers with vaginal candidosis.
- For protection against monital overgrowth during antimicrobial corticosteroidal therapy.

CONTRA-INDICATIONS:

It is contra-indicated in patients with a history of hypersensitivity to nystatin. SIDE EFFECTS:

- NYSTASYR is virtually nontoxic and is well tolerated by all age groups even during prolonged use.
- Rarely, gral irritation or sensitisation may occur.
- Large oral doses of nystatin have occasionally produced disrrhosa, gastrointestinal distress.

DOSAGE:

Infants and children:

- The usual prophylactic and therapeutic dosage is 1 ml (100,000 units) four times daily, dropped into mouth and swallowed. Dosage may be increased if desired. The longer the suspension is kept in contact with the affected area in the mouth before swallowing, the greater will be its effect.
- When given concomitantly with an oral antibacterial agent, the suspension should be continued at least as long as the antibacterial agent.
- Therapeutic administration should generally be continued for at least 48 hours after clinical cure to prevent relapse

For prophylaxis in newborns: The suggested dosage regimen is 1 ml once daily directed in the mouth.

Older people: Dosage may be increased up to 5 ml, 3-4 times daily, or as prescribed by the physician.

OVERDOSAGE:

Since the absorption of nystatin from the gastro-intestinal tract is negligible, overdosage causes no systemic toxicity.

HOW SUPPLIED:

Bottle of 25 ml.

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Manufactured by: Pharmasyr - Damascus - Syria

Leaflet 59

For The Medical Profession Only

SEPTOGEL Mouth ulcers

Composition:

Aminoacridine Hydrochloride 0.05 % w/w. Lidocaine Hydrochloride 0.66 % w/w .

Action:

- 1- Aminoacridine (Broad spectrum antimicrobial.) is effective against:
- Many gram positive and gram negative bacteria.
- Trichomonas
- Various fungi specially monilla. It rotains activity in the presence of body fluids, pus and secretions.
- 7-1 idocaine : Local ansesthetic.

Indications:

Fast effective relief from common mouth ulcers, sore gums and denture rubbing.

Instructions for use:

Apply a small quantity of septogel on a clean fingertip directly to the painful area. Repeat the application every 20 min. If necessary, if symptoms persist for more than 7 days, consult your doctor.

Precautions:

Do not use septogel if you are hypersensitive to lidocaine

The safety of septogel during pregnancy and lactation has not been established, but is considered not to constitute a hazard.

Storage:

Store in a cool place. Keep out of the reach of children.

Package:

15 gm - 20 gm.

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ATLANTIS *QUICK RELIEF*

Composition:

Diciofenac Diethylamine BP

Equivalent to Dictofenac Sodium BP Methyl Salicylate

Menthol

in Gel base

BP BP

8,0% w/w 2.0% W/W

Q.S.

1.0% w/w

Quick Relief Gel is a multi-action topical gel for quick relief from pain, strain & sprain

Pharmacology:

Dictofenac Diethylamine is systemically absorbed through the skin; it inhibits the enzyme cyclo-oxygenase, thus reducing the formation of PGE. Moreover, it also increases the uptake of arachidonic acid into the cellular pool. Methyl salicylate is known topical analgesic and counter irritant. Menthol is a vasodilators, it dilates the blood vessels. produces a feeling of coolness and produces analgesia.

Indications:

Quick Relief Gel is indicated for the quick relief from pain, swelling and inflammation due to musculo-skeletal disorders such as sprains, strains, tendonitis ,bursitis ,hand, neck and shoulder pain, sciatica muscle stiffness, joint pain, backache and lumbago.

Dosage and Application:

Approximately 1" of Quick Relief Get should be applied to the affected site three to four times daily with rubbing till the film disappears.

Contraindications:

Quick Relief Gel is contradicted in patients with a history of hypersensitivity to Diclofenac. aspirin and other Non-Steroidal anti-inflammatory drugs and to other ingredients of the preparation.

Precautions:

Quick Relief, Gel should be applied only to intact skin surfaces and not to skin wounds or open injuries. It should not come in contact with eyes or mucus membranes. cad VI Sp

Side-Effects :

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Occasionally local side effects such as skin rash, itching and reddening may be observed.

Storage Conditions:

Store in temperature below 25°C.Do not freeze. Protect from light.

Keep all medicines out of reach of children.

Presentation: Tube of 30g.

ATLANTIS LIFESCIENCES PVT. LTD. Mumbai - 400 066.

المستخلص

تهدف هذه الدراسه الى التحقق من استثمار نظرية الفعل الكلامي في تحليل لغة الطب المتمثله بالنشرات الدوائيه، حيث تعد هذه الدراسه محاوله عمليه لتطبيق نظرية الفعل الكلامي وعناصرها الفعاله في كشف الاغراض التوجيهيه والتوضيحيه المتضمنه في محتوى هذه النشرات.

وقد افترضت الدراسه الحاليه امكانية تطبيق نظرية الفعل الكلامي على لغة النشرات الدوائيه بأعتبارها ارض خصبه لكل اجزائها وسماتها، مبينة ان الفعل الكلامي التوجيهي هو الاداة الاكثر استعمالا وسيطره على صياغة هذه اللغه والتي وظفت بطريقه عمليه لبيان الهدف الرئيسي من هذه النشرات والمتمثل بتوجيه وارشاد الناس الى كيفية استعمال المنتجات الدوائيه بكل امان وسلامه.وتركز الدراسه الحاليه على نظرية سيرل(1969) للفعل الكلامي في تحليل (60) نشره دوائيه كوسيله للحصول على نتائج الدراسه.

وقد خلص التحليل التداولي الذي اجري على لغة النشرات الدوائيه الى النتائج التاليه:

أولا: ان نظرية سيرل للفعل الكلامي (1969) قد ثبتت فعاليتها وصلاحيتها للتعامل مع النشرات الدوائيه وما تحمله لغتها من خصوصيه. ثانيا: ان اكثر الافعال الكلاميه المستخدمه في لغة النشرات الدوائيه هو الفعل التوجيهي او الطلبي (directive) والفعل التوضيحي (assertive)، مع ملاحظة ان استخدام الفعل التوجيهي (directive) هو الاكثر شيوعا، اما باقي الافعال الكلاميه فلا وجود لها في هذه اللغه. ثالثا: تلعب هذه النصوص الدوائيه دورا جوهريا في توجيه وارشاد الناس الى افضل السبل واكثرها امانا في استخدام الدواء وتجنب سلبياته. وفي ضوء النتائج التي استخلصت من هذه الدراسه، فقد تم تقديم مجموعه من الاستنتاجات والمقترحات للدراسات المستقبليه.



جمهورية العراق وزارة التعليم العالي والبحث العلمي جامعة ميسان / كلية التربية قسم اللغة الأنكليزية / الدر اسات العليا

اللغة الطبية: دراسة تداولية لبعض النشرات الدوائية المختارة

رسالة تقدّمت بها الطالبة

سناء عبدالله صبر

إلى مجلس كلية التربية - جامعة ميسان وهي جزء من متطلبات نيل شهادة الماجستير في اللغة الإنكليزية وعلم اللغة

إشـــراف

أ.د.عبد الكريم لازم بهير

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