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FOUNDATION OF MEDICAL WORDS

A. Structure

Most medical words are composed of two or more terms. To define a medical word:

- · divide the word into its terms
- · amaly/ne the termin
- · defline the word.

Examples:

Perkendido

perf - around; cord - beart; his - inflammation Inflammation around the beart.

Chercustery:

ence - tumor, moss; legy - study of Shady of humains

B. Terms

Term + Term (.....+....) - medical word There are five categories of terms:

L.Preffes - beginning of a wood

2. Suffix - coding of a wood

fest. steamy. felse because the term. Define the term. S. Roest - foundation buse of a word tex., hepat;

4. Combining vessel - vossel (usually "o") added to a nost (ex., gasting).

Use a combining vowel when joining: a. Root to another soot (ex., gastrahopatitis) b. Root to a suffix beginning with a consonant (ex.,

quar dispense gualty is 5. Combining form - root + vessel (ex., hepatise gasterials

Designated by a "/" between the root and the vowel Examples:

Higgseyfending yttends:

Apper (prefix) - excessive Jesske (combining form) - white

ernr (moott) - celli

exist (suffix) = condition of

Definition: condition of excessive white blood cells Cleakercytech

Hematotocke

Armate (combining form) - blood

nee (root) - poison

Ar finaffint) - pertaining to Definition: pertaining to blood poisoning

1. Some terms have more than one definition. Todetermine the correct definition in a meticular medical word, analyze the other terms in the word. Example:

Problems yellistis.

podlo = gray (mamer)

arguel = spinsal cord, hone marrow-

they - includence action

Definition: Inflammation of the gray matter of the spiral cord. The bone marrow does not have gray matter.

2. Some terms may function as a root/combining form in one word and a suffix in another word. Classification depends upon the specific medical www.d.

History of the Co.

Cystology

cycle (poenhiming form) = pell

loggy (suffix) - study of Definition: Study of cells

Definition: Red blood cell

Elegatherocycle.

erythre (combining form) - red cate (staffin) - call

THE HUMAN BODY

A. Development

Cells - tissues - organs - systems - organism

1. Cells: Major Components

a. Cell membrane Its, Cytoplasm.

et. Printer Services.

2. Thomes: Primary Types

a. Connection b. Epithelium

er. Minascher

dl. Norwoun

3. Organia

a. Composed of two or more different tissues

bs, likewie sepocialise flumertienes.

4. Systems: Related organs with common functions

5. Organism: A living person.

B. Cavities

A space containing organic

I. Deservad

a. Crossial Br. Westerbread (oppissall):

2. Venetrial

m. Albehinssinal

Bu. Phillipping.

et., Theoremson

C. Planes.

An imaginary flat surface.

1. Frontal - anterior/posterior

2. Sagittal - right left.

3. Transverse - upper lower

D. Positions

A reference point for location or direction.

L. Amterior/Ventral - front of the body Posterior/Dorsal - back of the body

Deep – away from the surface Superficial – on the surface

3. Inferior - situated below

Supervior - situated above 4. Lateral - pertaining to the side

5. Medial - pertaining to the middle

6. Prome - lying face down Suplac - bring face up

TERMS	DEFINITIONS	WORDS
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Medical Terminology Basics Medical Terminology Basics

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Medical Terminology Basics Hui Hui,2010-10-25 Health Sciences Professions Mastering Medical Terminology - EPUB Sue Walker, Maryann Wood, Jenny Nicol,2016-10-15 Fully revised and updated to reflect current medical terminology and the healthcare environment Content written with updated medical diagnostic and therapeutic information An extensive range of activities exercises and questions in each chapter to reinforce learning and apply to clinical practice Includes eBook on VitalSource Basic Medical Terminology U. S. Army Medical Department Center and School,2011-12-01 Medical terminology is the professional language of those who are directly or indirectly engaged in the art of healing You will need to know medical terms in order to read a medical record to complete forms to decipher a physician s handwriting and to communicate with others in the hospital in a professional manner At first the medical terms may seem strange and bewildering to you and appear to be extremely difficult to learn Fortunately there is a logical method found in medical terminology Many of the words used in medicine are made up of parts which are also used in other words Once you know the meanings of the basic parts of the words you can put them together to understand the meanings of many medical terms These basic parts of medical terms are called stems prefixes and suffixes During this course you will learn to identify and define a stem a prefix and a suffix You will also learn how they are used in combination to describe a medical term

Medical Terminology Cindy Destafano, Fran Federman, 2014-07-31 Medical Terminology Mastering the Basics is a dynamic worktext and multimedia program that delivers a streamlined activity oriented approach to teaching students the terms they need to know to be successful in a health sciences career Organized by body systems the worktext covers essentialroot words prefixes and suffixes and summarizes common diseases and disorders diagnostic tests and procedures and therapeutic treatments Activities and assessments are interspersed throughout the text to reinforce students knowledge and understanding of medical terms and their meanings Whenstudents have completed the worktext they should be able to accurately label anatomical diagrams build dissect and define terminology related to the body systems correctly spell and pronounce medical terms identify common medical abbreviations and acronyms and interpret medical records Instructor s edition contains a variety of instructional support in the margins of each page to supplement your instruction Medical Office Transcription: An Introduction to Medical Transcription Text-Workbook Karonne Becklin, Edith Sunnarborg, 2002-01-31 Students use this 12 chapter text workbook and accompanying dictation program to learn to transcribe proof and edit a variety of medical documents including chart notes history and physical reports consultations office procedures notes x ray reports and more New chapter includes review and case studies Prerequisites include familiarity with basic English keyboarding and transcription skills and knowledge of basic medical terminology **Basic Medical Terminology** J. Patrick Fisher, Nancy P. Hutzell, 1993-01-01 A textbook on Basic Medical Terminology containing two audio cassettes Glencoe **Basic Medical Terminology** J. Patrick Fisher, 1998-03 A German-English Dictionary of Medical Terms Frederick

Treves, Hugo Lang, 1890 A Dictionary of Medical Terminology, Dental Surgery, and the Collateral Sciences Chapin Aaron A medical vocabulary; or, An explanation of all names, synonymes, terms, and phrases used in Harris,1878 **medicine** Robert Grav Mayne, 1881 Guide to Basic Medical Terminology Karel Černý, 2015 The Students' Dictionary of Medicine and the Allied Sciences Alexander Duane, 1896 Basic Medical-surgical Nursing Mildred A. The Medical Vocabulary Containing a Concise Explanation of the Terms Used in Medicine and Its Accessory Mason, 1978 Sciences; to which is Appended a Selection of Indian Medical Words in Common Use Robert Fowler (M.D.),1875 F.l-Hi Textbooks and Serials in Print, 1996 R R Bowker Publishing, Bowker, 1996-02 Basic Medical Terminology Stephany Spitznogle, 2021-04-18 This is an impressive book on medical terminology Medical terminology is like a foreign language this book is easy to understand and learn on your own The book is like a master key to the language used in medicine and once you ve grasped the basics everything becomes remarkably simple The book provides a clear and lucid set of explanations that will reveal exactly what is meant by all those formerly obscure medical terms Suddenly everything makes sense and the book is beautifully written and constructed to make the process of comprehension so much easier A Toolkit for Basic Medical Terminology, Medical Terminology Basics Lesley Graham, Tanya Dalley, 2007 **Dictionary of medical** terms. v. 2 Henry Eugène de Méric,1899 Textbook and Guide to the Standard Nomenclature of Diseases and **Operations** Edward Theodore Thompson, Adaline C. Hayden, 1952

Medical Terminology Basics Medical Terminology Basics Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "Medical Terminology Basics Medical Terminology Basics," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

http://nevis.hu/data/browse/fetch.php/Omvic Study Guide.pdf

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Medical Terminology Basics Medical Terminology Basics Introduction

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