



## The Hippocrates Code: Unraveling the Ancient Mysteries of Modern Medical Terminology

By JC McKeown, Joshua Smith, Professor of Classics J C McKeown

Hackett Publishing Co, Inc, United States, 2016. Paperback. Book Condition: New. 279 x 4 mm. Language: English. Brand New Book. In this book lies a key for decoding modern medical terminology, a living language that, despite some quirks, is best approached as an ordered system. Rather than presenting a mere list of word elements to be absorbed through rote memorization, The Hippocrates Code offers a thorough, linguistically-centered explanation of the rules of the terminological game, both for the language of medicine and for scientific vocabulary in general. Its careful exposition of Latin and Greek linguistic principlesalong with a healthy dose of innovative exercisesempowers students to successfully employ the word elements that are the building blocks of modern medical terminology. Along the way, fascinating discussions of the practice of medicine in the ancient world provide an integral aid to the understanding of medical vocabulary. Codebreakers drawn to language, history, and medicine will be as stimulated as they are enlightened. The Hippocrates Code features: Twenty-eight chapters covering the principles behind the formation of medical vocabulary derived from Latin and Greek, complete with a rich harvest of the most useful prefixes, suffixes, and bases Detailed anatomical diagrams paired with an etymological tour...



## Reviews

An incredibly amazing ebook with perfect and lucid answers. It is writter in basic terms and never difficult to understand. Its been written in an exceptionally basic way and it is only right after i finished reading this ebook in which in fact modified me, affect the way i really believe.

-- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

-- Adela Schroeder II