

## Mosbys Emt Basic Textbook With Workbook

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the literature on cochlear implantation includes very few introductory textbooks while many publications are devoted to updating or explaining specific aspects of the topic the neophyte may struggle to understand specialized texts due to lacking basic knowledge even the expert may need an overview of the various cochlear implant models taking advantage of a technical summary related to the main concepts of audiology and otology cochlear implants by sandro burdo is a textbook written by a single author who maintains a logical order of chapters making learning more accessible because it follows a sequence although it is an introduction the book also covers the topic from a technical standpoint but with essential reminders of audiology and otology necessary to understand how the various device components simulate auditory anatomy physiology the author describes all brands without any comments on quality or preference to allow readers to build their opinions however careful reading reveals that the devices are not similar but present significant differences that professionals should consider in making a rational choice for individualized implant fitting this knowledge will help the clinician to develop the critical sense that will lead to a view based on concrete and scientific considerations in other words they are not being prey to the promotional ads of companies that often exaggerate certain product features while hiding their limitations the text consists of three main parts basic science acoustics and electricity auditory anatomy and pathophysiology cochlear implant technology for a total of 240 double column pages 143 figures and 13 tables confirming the educational purpose of the book with 15 illustrations per page clinical aspects are covered briefly because discussing them in depth would have meant going off topic and since clinical elements such as indications contraindications

etc are the only topics covered in other books repeating concepts that are now more than familiar was unnecessary finally it may be helpful to know that the author used the simple language of a high school textbook putting all the topics into an organic design in which the three main themes mentioned above interact for information audiocongressi it

physiology and maintenance is a component of encyclopedia of biological physiological and health sciences in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias the theme on physiology and maintenance with contributions from distinguished experts in the field discusses the functions of our body and their regulations which are some of the most fascinating areas of science the content of the theme is organized with state of the art presentations covering the following aspects of the subject general physiology enzymes the biological catalysts of life nutrition and digestion renal excretion endocrinology respiration blood circulation its dynamics and physiological control locomotion in sedentary societies neurophysiology plant physiology and environment a synopsis which are then expanded into multiple subtopics each as a chapter these five volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers and ngos

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