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Gould's pathophysiology for the health professions

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By using our site, you agree to collect our information through the use of cookies. For more information, see our privacy policy.× Karin C. One Meter, PhD lecturer in the Department of Biomedical Sciences, College of Veterinary Medicine, Imp, Iowa. Madras, Iowa State University, Department of Biomedical Sciences, College of Veterinary Medicine, Emp, Iowa Robert J. Hubert, B.S. Laboratory Coordinator at Iowa State University, Department of Animal Science, Imp, Iowa. Laboratory Coordinator, Iowa State University, Department of Animal Sciences, Ames, Iowa. Robert J. Hubert, Karin C. VanMeter Gould's Pathophysiology for the Health Professions, Sixth Edition (2018) 703pp. 978-0-323-41442-5 The file will be sent to your email address. It may take up to 1 to 5 minutes to get it. The main issue of Gould's pathopsology for health professions is concerned about the description of pathophilology of major disorders and diseases. This book is intended for students in the health profession, Their educators, as well as qualified health care providers are willing to update their existing knowledge in pathopsology. The book is organized in five major sections. The first part covers the basic concepts of disease processes and provide the reader with preliminary materials and information about fluid, electrolyte and acid-base imbalances, basic pharmacology and pain. The second part on defense or protective mechanisms includes topics such as inflammation and healing, infection and immunity. Disorders affecting the body's systems have been discussed in the third part, including skin, musculoskeletal, blood and circulation, lymphatic, cardiovascular, respiratory, neurological, endocrine, digestive, urinary and reproductive disorders, as well as disorders affecting sensory organs. Biological factors that contribute to pathopsology are investigated in the fourth part and a review of neoplasms and cancer, congenital and genetic disorders, pregnancy complications, adolescence and aging is provided. Pathopsology is dealt with in the fourth part throughout life. Inactivity, stress, substance abuse, environmental risks, and problems related to these topics are included under section 5 entitled Environmental Factors and Pathopology. The book acts as reference materials for health professions from all spheres because it covers a wide variety of topics. Pain seasons, musculoskeletal disorders as well as subdi parts of musculoskeletal abnormalities - in seasons dealing with complications of adolescence and aging - will be of particular interest to musculoskeletal physiotherapists. Clear learning goals at the beginning of each chapter lend this book to be used as an educational resource. The contents of each chapter are specified and the key terms are highlighted on the front page of each chapter. An overview of the system or subject followed by the anatomy and functions behind the system or the corresponding subject covers. Etiology, signs and symptoms, diagnostic tests and treatment of disorders are described. This adds to the clinical usefulness of the information contained in this book. Of course, a DVD is always welcomed with additional information, video and images, and although in this case no DVD is accompanied by this book, it is well populated with figures, tables and case studies. Summary, study questions and additional resources are provided at the end of each chapter. The information in this book flows in a logical order and it is easy to follow. Real knowledge such as depicted in this book is crucial for clinical reasoning in practice and for the development of critical thinking health care providers. Gould's pathopsology for health professions can easily be incorporated into a course as a prescribed book for students in healthcare professions. Authors The book is praised for its contribution to literature in pathopsology and its application to the health profession. Reviewer: Dr Benita Olivier, University of the Witwatersrand, Date: Oct 14Gould's Pathophysiology for the Health Professions can easily be incorporated into a course as a prescribed book to students in the health care professions. The authors of this book are praised for their contribution to the literature of pathopsology and its application in the health profession. Dr Benita Olivier, University of the Witwatersrand, Date Oct 14Gould's Pathophysiology for the Health Professions can easily be incorporated into a course as a prescribed book to students in the health care professions. 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