Basic Medical Histology: The Biology of Cells, Tissues, and Organs

By Richard G. Kessel


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This text serves to introduce students to histology. It provides a thorough and current treatment of the structure, organization and function of the basic tissue types of the body as well as the organ systems which are organized from the basic tissues. The text presents a more modern, cell biological emphasis on the subject, while also bringing out the clinical correlations of histology in every chapter. Text material is frequently summarized in the many charts, tables and diagrams that are distributed throughout the book. The organization is intended to facilitate the rapid transfer of information. A typical histology course studied across medical, dental and allied health schools, it offers a perspective of basic tissues and organs of the body. Not Currently Available. Read more about this course. Not Currently Available. This curriculum in histology is typical of what students study in medical, dental, and allied health courses at universities throughout the world. What makes this course unique is the opportunity for you to become engaged with innovative learning resources through a number of interactive tools presented within an online learning platform, coupled with modern online pedagogy. Another exciting feature is being able to view histological sections of body tissues and organs using innovative virtual microscopy tools. Prerequisites. These include Histology and Cell. Biology: Examination and Board Review, by Douglas Paulsen; USMLE Road Map: Histology, by Harold Sheedlo; and Anatomy, Histology, & Cell Biology: PreTest Self-Assessment & Review, by Robert Klein and George Enders. The use here of questions from these valuable resources is. The McGraw-Hill medical illustrations now used. throughout the text, supplemented by numerous animations in the electronic version of the text, are the most useful, thorough, and attractive of any similar medical textbook. Electron and light. atlas of cell, tissue, and organ structures fully compatible with the students' own collection of. glass or digital slides. A virtual microscope with over 150 slides of all human tissues and.