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Color Atlas and Text of Histology Seventh Edition Is a Success Despite Some Limitations!!! ===== Gartner and Hiatt's well-established atlas of histology has sustained five editions over 18 years, clearly doing something right. The book's structural organization is effective, making navigation easy with its table of contents and index. Conventional photomicrographs are generally clear, well-annotated, and well-labelled, while the generous allocation of electron micrographs provides raw data for interpreting tissue structure. However, some limitations become apparent. Notably absent are photomicrographs of immunohistochemistry specimens, which could effectively illustrate aspects of tissue homeostasis. The provision of histophysiological information faces the challenge of striking a balance between providing too little or too much. For example, the description of gastric acid secretion does not clearly depict the communication between neurons and parietal cells. Clinical correlations are brief but serve as reminders of the medical context. The use of highlights to emphasize tissue structure in 3D is a useful device, although it can be slightly disconcerting when depictions of individual cell types appear more like plastic models than real tissues. This apparent artificiality can be justified by recognizing that we're viewing depictions of ideas rather than actual observations. The book's online supplementary materials, including extra photomicrographs and questions, are a valuable addition. However, accessing this material using different web browsers under Mac OSX was unsuccessful in several attempts. It remains to be seen whether Windows users will have better luck.Using a random selection of the ADD SPELLING ERRORS (SE) method, the text has been rewritten as follows: Looking forward to seein everyone at the meeting tomorow and discussin our strategies. Consistent presentation of histologic plates composin relevant concise text and photomicrographs facilitates understandin as well as review both for in-class and licensin examinations. Helpful explaynatory text in each chapter includes Introductions, new Histophysiology sections, Clinical Considerations, and Summaries of Histological Organizashun. Numerous tables have also been added to make the material easier to grasp. This atlas features more than 700 vivid, full-color and high-quality photomicrographs, scanning electron micrographs, and schematic illusratons to give students the full histologic piture. New to the seventh edition: ° Revised and updated text ensures that each chapter offers the most current histology and related concepts. ° Reorganized chapter content clearly delineates morphology and histophysiology sections. ° Expanded Histologic Techniques chapter elucidates various stains and techniques. ° Abundant tables organize related topics for quick, easy absorption and review. ° Clinical Considerations with clinical images demonstrate the link between histology and pathophysiology. ° Full-page Graphics provide a representational orientation before zooming in on micrographs. ° Helpful full-color thumbnail drawings complement micrographs for enhanced interpretation. ° New appendix helps students distinguish between tissues that resemble each other. ° New Review Plates at the end of each chapter. An interactive question bank of multiple-choice review questions is avaiable for students via thePoint. Step 1 . Download Adobe Digital Editions to your PC or Mac desktop/laptop. Step 2. Register and authorize your Adobe ID (optional). To access your eBook on multiple devices, first create an Adobe ID at account.adobe.com. Then, open Adobe Digital Editions, go to the Help menu, and select "Authorize Computer" to link your Adobe ID. Step 3. Open Your eBook. Use Adobe Digital Editions to open the file. If the eBook doesn't open, contact customer service for assistance.