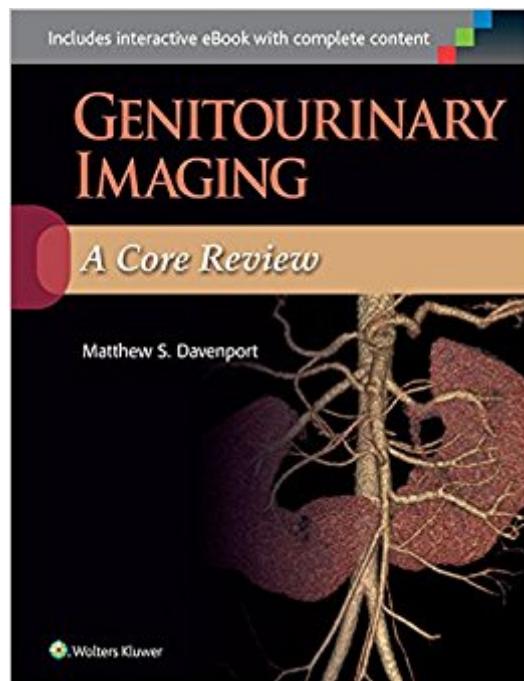


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# Genitourinary Imaging: A Core Review



## Synopsis

Assess your knowledge and master core material with this image-rich review tool! Â Designed to follow the structure of the Core Exam module for genitourinary imaging, *Genitourinary Imaging: A Core Review* prepares you for the exam with coverage of image acquisition physics, iatrogenic adverse events, image-based diagnosis, percutaneous biopsy and drainage catheter techniques, disease management, medical ethics, and more. 300 questions, answers, and explanations accompany hundreds of high-quality radiographs, CT, and MR image, in a format that mimics the Core Exam. Put this user-friendly resource to work for you and approach the Core Exam and MOC exam with confidence! Key Features: Prepare for every aspect of the exam with thorough coverage of contrast media, kidneys, adrenal glands, upper and lower GU tract, male and female genitalia, retroperitoneum, and more. Questions are divided according to the Core Exam Study Guide, so you can work on particular topics as needed. Multiple-choice questions and extended matching questions have corresponding answers with explanations of not only why one answer is correct, but also why other options are incorrect. References are provided for every question, helping you further your knowledge when you want to delve more deeply into a particular topic. An ideal reference and review tool for residents, fellows, practicing radiologists, and those preparing for Maintenance of Certification. Now with the print edition, enjoy the bundled interactive eBook edition, offering tablet, smartphone, and online access to: Complete content with enhanced navigation Powerful search tools and smart navigation cross-links that pull results from content in the book, your notes, and even the web Cross-linked pages, references, and more for easy navigation Highlighting tool for easier reference of key content throughout the text Ability to take and share notes with friends and colleagues Quick reference tabbing to save your favorite content for future use

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## Customer Reviews

This text has outstanding organization. Answers are clear and explained well with appropriate discussion. The image quality is superb. Figures and charts are also provided as needed. No significant gaps in coverage are noted, and the content is very thorough. All imaging modalities are covered. An excellent overview of genitourinary radiology; a valuable resource for board preparation and review for practicing radiologists. Highly recommend this book for any radiologist finishing training and for practicing radiologists needing a refresher. Michael Orsi, MD, Radiology: Volume 278: Number 2 February 2016

This whole series is great, and this book is the best of the bunch. The questions and topics are pertinent to the Core exam, and even more importantly, are vital for everyday practice. Explanations are clear and easy to understand. The author is an outstanding educator.

The best book in the Core Review series. The author clearly went to exceptional lengths to present content in all areas outlined by the ABR study guide. Additionally, there are excellent questions and explanations regarding relevant physics concepts, contrast administration/adverse reactions, and non-interpretive skills.

Very nice (bread & butter with some zebras) review book. Love the inclusion of US / MRI physics, contrast rxn tx. Nice pictures.

A lot of key information, but I really appreciated the physics, contrast reaction, SIR recommendation questions that were included. Great book!

Very good purchase!

Excellent questions with integrated physics concepts. Probably the closest match to board style

questions.

Questions are top notch and I am surprised at how much MR physics is integrated and reviewed in detail. The author clearly knows his stuff. Quality of questions and images far surpasses RadPrimer. Excellent review for preparing for ABR Core exam.

Nice board style sample questions with the biggest standout characteristic being the integration of clinical style physics questions. Not a comprehensive resource but good diversity of pathology. A few typos, which do not detract from overall usefulness.

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