



Examination Review for Ultrasound: Sonography Principles & Instrumentation

By Steven M. Penny, Traci B. Fox, Cathy H. Godwin

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Introducing an ideal resource for students and sonographers preparing to sit for the Sonography Principles and Instrumentation (SPI) examination offered by the ARDMS (American Registry for Diagnostic Medical Sonography) sonography credential granting organization. A narrative style exam review, this resource is ideal for ultrasound programs requiring a certification review manual for either a review course or for use throughout the curriculum, as well as for any professional preparing for certification. With content based on current exam formats, this book will help students identify strengths, assess and overcome weaknesses, and ace the test. The companion website includes an online exam simulation, with hundreds of additional questions, based on the content outline of the Sonography Principles and Instrumentation offered by the ARDMS.

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Editorial Review

From the Author

This book is a review of ultrasound physics and instrumentation for the ARDMS SPI examination. It contains easy-to-read narrative, summary boxes, sonographic images, review questions at the end of each chapter, and a 120 question registry review at the end of the book with rationales. Additionally, there is an online component which consists of over 300 more mock registry review questions with rationales, powerpoints (for instructors), and an image bank.

About the Author

Steven M. Penny, MA, RT(R), RDMS is an author, educator, registered radiographer (ARRT), and registered sonographer (ARDMS). His specialties in sonography include Abdomen, Obstetrics & Gynecology, and Pediatrics. Steven is currently the Lead Instructor for the Medical Sonography program at Johnston Community College in Smithfield, North Carolina.

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