

Textbooks for DMS: 2022

General Program:

Penny, S. M. (2021). *Introduction to Sonography and Patient Care*. Philadelphia: Wolters Kluwer.
ISBN-13: 978-1975120108
ISBN-10: 1975120108

De Jong, M. R. (2020) *Sonography Scanning 5th edition*. Saunders: Elsevier Science.
eBook ISBN: 9780323764254
Paperback ISBN: 9780323597388

Hagen-Ansert, S. (2018). *Textbook of Diagnostic Sonography*. Elsevier Science.
ISBN-13: 978-0323353755
ISBN-10: 0323353754

Pellerito, John, and Joseph F. Polak. *Introduction to Vascular Ultrasonography*. Elsevier, 2019.
ISBN-13: 978-0323428828
ISBN-10: 0323428827

Miele, F. R. (2013). *Ultrasound Physics & Instrumentation*. Miele Enterprises.
ISBN:0988582503
ISBN-13:9780988582507

Edelman. S. K. *Understanding Ultrasound Physics. 4th edition* ESP
ISBN-13: 978-0962644450
ISBN-10: 0962644455

Oval, S.(2020). *Sonography Exam Review: Physics, Abdomen, Obstetrics and Gynecology*
ISBN: 9780323597852

Cardiac Program:

Otto, Catherine M. (2018) *Textbook of Clinical Echocardiography*. Philadelphia: Elsevier.
ISBN-10: 978-0-323-48048-2

Otto, Catherine M. (2019) *Echocardiography Review Guide 4th edition*.
eBook ISBN: 9780323754774
Paperback ISBN: 9780323546522
eBook ISBN: 9780323655682
eBook ISBN: 9780323655699

Penny, S. M. (2021) *Introduction to Sonography and Patient Care*. Philadelphia: Wolters Kluwer.
ISBN-13: 978-1975120108
ISBN-10: 1975120108

Pellerito, John, and Joseph F. Polak. *Introduction to Vascular Ultrasonography*. Elsevier, 2019.
ISBN-13: 978-0323428828
ISBN-10: 0323428827

Miele, F. R. (2013). Ultrasound Physics & Instrumentation. Miele Enterprises.

ISBN:0988582503

ISBN-13:9780988582507

Dewitt, Susan. Echo...From a Sonographer's Perspective: The Notebook 7 and Workbook 7.

please contact susan@echonotebook.com.

Edelman. S. K. Understanding Ultrasound Physics. 4th edition ESP

ISBN-13: 978-0962644450

ISBN-10: 0962644455