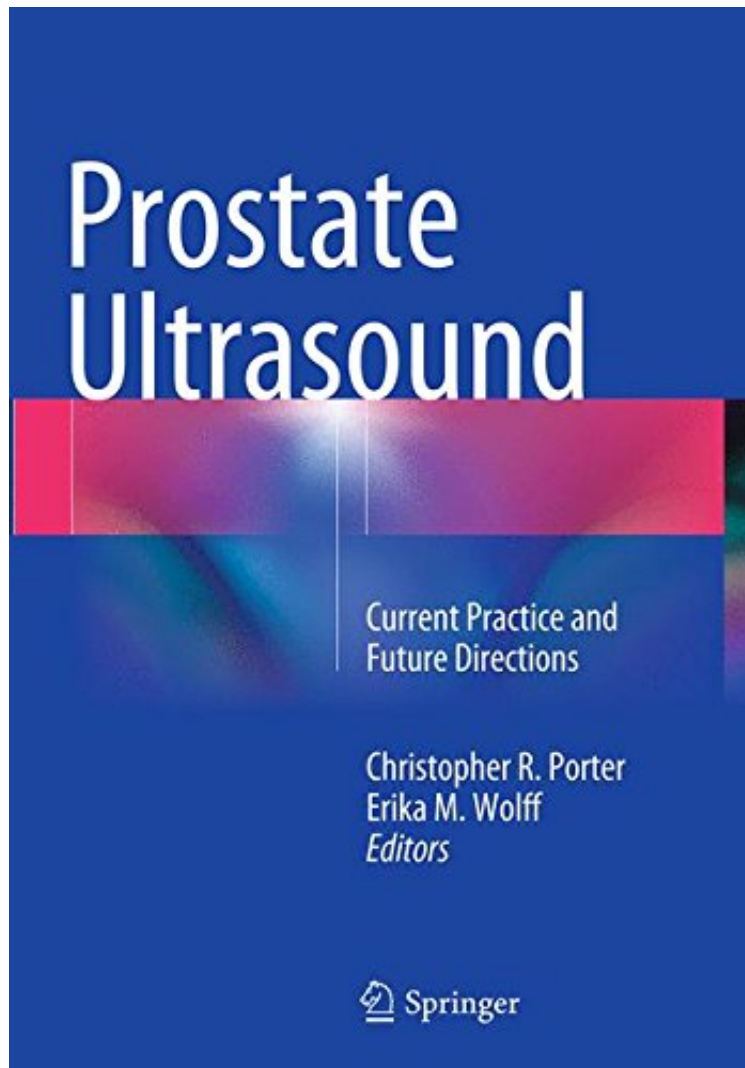


(Free download) Prostate Ultrasound: Current Practice and Future Directions

# Prostate Ultrasound: Current Practice and Future Directions

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**From Springer : Prostate Ultrasound: Current Practice and Future Directions** before purchasing it in order to gage whether or not it would be worth my time, and all praised Prostate Ultrasound: Current Practice and Future Directions:

Prostate Ultrasound: Current Practice and Future Directions addresses the most up-to-date imaging techniques that incorporate ultrasound in the evaluation of prostate cancer. The volume features an important section on the applied physics of ultrasound and the future techniques that promise soon be to be routinely available as we continue to

improve our ability to evaluate this optically illusive disease. The volume evaluates imaging of the prostate for the diagnosis and treatment of these benign conditions, and evaluates the future of pelvic floor ultrasound in the male. The general scope encompasses the physics of ultrasound, the technical aspects on the use of ultrasound, and the actual present day state of the art use of ultrasound in the treatment and diagnosis of men with prostatic issue. The volume also includes the unique feature of providing links to video clips that illustrate techniques of diagnostic ultrasound that will provide the reader with the foundation to perform accurate and safe ultrasound exams. Prostate Ultrasound: Current Practice and Future Directions will be of great value to urologists, radiologists, medical oncologists ultrasound technicians and fellows and residents in urology.

It is a well-written book with excellently labelled images throughout, references to articles for more in-depth reading and helpful tips with respect to reducing US artefact. This book would appeal to healthcare professionals (urologists, trainee radiologists or specialist nurses) involved in US-guided prostate biopsy, particularly at the beginning of their training in the procedure. (Sacha Pierre and Dr. Jonthan Richenberg, RAD Magazine, January, 2016) From the Back Cover This book addresses the most up-to-date imaging techniques that incorporate ultrasound in the evaluation of prostate cancer. The volume features an important section on the applied physics of ultrasound and the future techniques that promise to be routinely available as the ability to evaluate this optically illusive disease improves. The volume evaluates imaging of the prostate for the diagnosis and treatment of these benign conditions and the future of pelvic floor ultrasound in the male. The general scope encompasses the physics of ultrasound, the technical aspects on the use of ultrasound, and the actual present day state-of-the-art use of ultrasound in the treatment and diagnosis of men with prostatic issue. Prostate Ultrasound: Current Practice and Future Directions will be of great value to urologists, radiologists, medical oncologists ultrasound technicians and fellows and residents in urology. About the Author Christopher R. Porter, MD, FACS is the Medical Director of Clinical Research and Co-Director of Urologic Oncology at Virginia Mason Medical Center. He trained at Memorial Sloan-Kettering and is certified by the American Board of Urology. He specializes in testicular cancer, prostate cancer, surgery, bladder cancer, robotic surgery, and minimally invasive surgery. Erika M. Wolff, Ph.D., is the medical writer for the Section of Urology and Renal Transplantation at Virginia Mason in Seattle, WA. She received her B.S. in biology from Harvey Mudd College and earned her doctorate in biochemistry and molecular biology from the Department of Urology at the Keck School of Medicine of the University of Southern California.