Ultrasound Of The Foot And Ankle
Your definitive, step-by-step guide to ultrasound-guided exams and injections for the foot and ankle

Ultrasound of the Foot and Ankle is a multimedia, step-by-step introduction on how to use ultrasound successfully to diagnose and treat conditions of the foot and ankle. Authored by noted podiatric physician and educator, Nathan H. Schwartz, DPM, the book thoroughly covers both diagnostic and interventional methods. Concise text and numerous illustrations provide you with easy to understand instruction on using ultrasound to accurately identify normal and abnormal anatomy of foot and ankle. In addition to an extensive section devoted to ultrasound-guided musculoskeletal injections, the book features chapters on ultrasound basics: image optimization, probe handling, and ergonomics. Numerous tips and tricks are provided to help you master exams and acquire new skills. It is the perfect introduction for practitioners who are eager to bring these procedures into their practices to enhance patient care. Guided learning that helps you put new procedures into practice. Comprehensive coverage of how to effectively scan muscles, tendons, ligaments, joints, soft tissue, fat, bone, and nerves. More than 60 videos illustrate key exams and injections. Ideal for podiatrists, pain medicine specialists, sports medicine physicians, orthopedic surgeons, and physiatrists

Book Information

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Customer Reviews

Excellent book. The images are clear, sharp and easy to follow with additional images of probe position and annotation. The text is divided into 11 Chapter’s which go over foot and ankle
muscles, tendons, ligaments, joints, nerves etc. Additionally, there were very useful Chapters on neovascularization and interventional uses. There is a website with videos that are referenced in the book. The videos have been edited to allow annotation without interfering with the flow of the video. There are several cadaveric videos that demonstrate the function of the lateral collateral ligaments intact and severed. This made all of the ultrasound images and videos of the ankle ligaments crystal-clear. This is the best foot and ankle ultrasound book I have seen thus far.

Excellent book on the use of ultrasound to diagnose and treat conditions of the foot and ankle. Descriptions are supplemented by diagrams and on-line videos. Unlike an MRI, an ultrasound can be performed in minutes and in many cases is more revealing. This book is an essential learning tool and I hope more practitioners will consider adding ultrasound to their practice for the benefit of their patients.

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