



# **Ultrasonography of Muscles and Tendons: Examination Technique and Atlas of Normal Anatomy of the Extremities**

*Bruno D. Fornage*

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Sonography is an ideal real-time imaging technique for the evaluation of muscles and tendons of the extremities, and this book is a useful reference for both the technique of examination and normal ultrasound anatomy. The first part considers technical aspects of the examination such as sonographic equipment, water-path systems, and dynamic maneuvers. The basic sonographic patterns of normal muscles, tendons, and other components of the extremities are then presented. Emphasis has been placed on pitfalls and artifacts. The other available imaging techniques for muscles and tendons are also discussed. The second part comprises an atlas of normal ultrasound scans of shoulder, arm, elbow, forearm, wrist, hand, thigh, knee, leg, ankle, and foot, with accompanying explanatory line drawings.



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