

## **Musculoskeletal ultrasound: technical guidelines**

Edited by The Ultrasound Subcommittee of the  
European Society of Musculoskeletal Radiology (ESSR)

### **Preface**

Ultrasound is the most rapidly developing technique in musculoskeletal imaging. Continuing technological advances have broadened its application, such that it may now replace MR imaging in many specific clinical settings. The main drawbacks of musculoskeletal ultrasound remain a strong operator dependence and the lack of standardized scanning protocols. To overcome this limitation, the European Society of Musculoskeletal Radiology (ESSR) has issued technical standards for ultrasound examination of joints, including the shoulder, the elbow, the wrist, the hip, the knee and the ankle. These guidelines have been obtained by consensus of a large number of experts throughout Europe and reflect what the ESSR considers essential scanning protocols for a complete high-quality ultrasound examination in each joint. Musculoskeletal radiologists who perform ultrasound are expected to follow these guidelines while recognizing that variations will be required in some cases, depending on patients' needs and available equipment. We believe these standards will improve education and practise among radiologists and establish the use of ultrasound as a diagnostic modality of the musculoskeletal system. Such guidelines are not intended, however, to establish a legal standard of care.

Carlo Martinoli, MD  
Chairman of the Ultrasound Subcommittee of the  
European Society of Musculoskeletal Radiology for the years 2005-2007  
Associate Professor of Radiology  
Cattedra di Radiologia – DISC  
Università di Genova,  
Genova, Italy

# Musculoskeletal Ultrasound Technical Guidelines

## Preface Springer

**Michael Brown**



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