

EULAR On-line Introductory Ultrasound Course

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*in alphabetical order

Content:

1. B-mode MSUS and Doppler MSUS physics; indications and limits of MSUS; normal findings and basic abnormalities; artefacts; image documentations; how to write a report on MSUS findings
2. Sonoanatomy, scanning technique and basic pathology of the wrist and hand
3. Sonoanatomy, scanning technique and basic pathology of the elbow
4. Sonoanatomy, scanning technique and basic pathology of the shoulder
5. Sonoanatomy, scanning technique and basic pathology of the ankle and foot
6. Sonoanatomy, scanning technique and basic pathology of the knee
7. Sonoanatomy, scanning technique and basic pathology of the hip

Senior authors of modules:

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B-mode MSUS and Doppler MSUS physics; indications and limits of MSUS; normal findings and basic abnormalities; artefacts; image documentations; how to write a report on MSUS findings

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B-mode MSUS and Doppler MSUS physics; indications and limits of MSUS; normal findings and basic abnormalities; artefacts; image documentations; how to write a report on MSUS findings

2. D Kane, MA D'Agostino, S Jousse Jouline

Sonoanatomy, scanning technique and basic pathology of the wrist and hand

3. W Schmidt, M Backhaus, S Jousse Jouline

Sonoanatomy, scanning technique and basic pathology of the elbow

4. G Bruyn, E Naredo,

Sonoanatomy, scanning technique and basic pathology of the shoulder

5. E Filippucci, R Wakefield, W Grassi

Sonoanatomy, scanning technique and basic pathology of the ankle and foot

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Sonoanatomy, scanning technique and basic pathology of the knee

7. H Berner-Hammer, I Möller, D Bong

Sonoanatomy, scanning technique and basic pathology of the hip