

Eular Onaylı
Orta Düzey Ultrason Kursu &
Euroson Onaylı
İleri Düzey Ultrason Kursu

4 - 8 Ekim 2023

Spice Kongre Merkezi, Antalya



Wednesday, 4th October 2023

14.00	Registration
15.00	Opening Ender Terzioglu
15.15	Indications for B-mode ultrasound in Rheumatology Sarah Ohrndorf
15.40	Indications for Doppler ultrasound in Rheumatology Salih Pay
16.00	Physics and settings of Doppler ultrasound Esperanza Naredo
16.30	Machine settings - focus on Doppler settings Hands-on scanning
17.15	Coffee break
17.30	Brush-up sono-anatomy and structures Hands-on scanning
19.00	Pathology of the hand Nevsun Inanc
19.30-19.45	Pathology of the elbow Petra Hanova
20.00	Dinner

Thursday, 5th October 2023

09.00	Pathology of the hand Hands-on scanning
10.30	Coffee break
10.45	Pathology of the elbow Hands-on scanning
11.30	Introduction to synovitis and tenosynovitis Petra Hanova
11.45	Introduction to enthesitis Christian Dejaco
12.00	Review: How to examine the shoulder George Bruyn
12.30	Pathology of the shoulder Christian Dejaco
13.00	Lunch break
15.00	Pathology of the shoulder Hands-on scanning
16.30	Introduction to osteoarthritis / bone pathology Petra Hanova
17.00	Coffee break
17.15	Pathology of the knee Ender Terzioglu
17.45	Pathology of the hip Muhammet Cinar
18.00-19.00	Pathology hip and knee Hands-on scanning
19.30	Dinner

Friday, 6th October 2023

09.00 Pathology of foot and toes
Ingrid Möller

09.30 Pathology of foot and toes
Hands-on scanning

11.00 Coffee break

11.15 Quantification: Scoring with ultrasound
Christina Duftner

11.35 How to implement ultrasound in daily practice
Sarah Ohrndorf

12.00 Introduction to crystal arthropathy
Christina Duftner

12.30 Introduction to vascular ultrasound in rheumatology
Wolfgang Schmidt

13.00 Lunch break

15.00 Variable pathology
Hands-on scanning

16.30 Coffee break

16.45 Ultrasound guided procedures
Esperanza Naredo

17.30 Ultrasound guided procedures
Hands-on scanning

18.00 Evaluation / Sono-quiz
Salih Pay

18.30 Summary and Conclusions
Ender Terzioglu

19.00 End of the course