



Basic Ultrasound Course in Belek near Antalya, Turkey

April 26-28, 2018

Programme

Venue: Cornelia Deluxe Hotel, Belek, Turkey

Course fee including course registration, hotel for 3 nights & meals: 950 €

Number of participants: 60

Language: English

Reserve your participation by email: usgantalya@gmail.com

Educational Objectives

- Identify normal musculoskeletal sonoanatomy
- Perform systematic ultrasound scanning of shoulders, elbows, hands, hips, knees and feet
- Know the basic pathological sonographic findings

This course has been scientifically endorsed by



Scientific organizers

Prof. Marina Backhaus
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Schoenstrasse 80, 13086 Berlin, Germany

Prof. Wolfgang A. Schmidt
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Organizing Secretariat

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Faculty (Speakers; all speakers are EULAR teachers):

Prof. Marina Backhaus, Germany

Dr. George Bruyn, The Netherlands

Prof. Christian Dejaco, Italy

Dr. Petra Hanova, Czech Republic

Dr. Nevsun Inanc, Turkey

Dr. Esperanza Naredo, Spain

Dr. Sarah Ohrndorf, Germany

Prof. Salih Pay, Turkey

Prof. Wolfgang Schmidt, Germany

Prof. Ender Terzioglu, Turkey

Additional tutors:

Dr. Hakan Erdem, Turkey

Dr. Omer Karadag, Turkey

Dr. Veli Yazisiz, Turkey

It is highly recommended to participate in the EULAR Online Introductory Ultrasound Course (<http://www.eular-us-onlinecourse.org/>) before attending this EULAR-endorsed Basic Ultrasound Course. The online course is required for those aiming at achieving Level I EULAR competency in Musculoskeletal Ultrasound.

Schedule

Thursday, 26th April

	Topic	Speaker
8.00	Registration	
9.00	Opening	Ender Terzioglu
9.15	Principles of ultrasound	Wolfgang Schmidt
9.45	Physics of ultrasound	George Bruyn
10.00	What is what on an ultrasound machine?	Salih Pay
10.15	How to sit and hold the probe	Christian Dejaco
10.30	Coffee break	
11.00	How to sit and set the ultrasound machine	Hands-on scanning
12.00	Sonographic pattern of musculoskeletal tissues	Ender Terzioglu
12.30	Artefacts and pitfalls	George Bruyn
13.00	Lunch break	
15.00	Identify musculoskeletal tissues	Hands-on scanning
16.00	Standard scans and anatomy of the wrist	Sarah Ohrndorf
16.20	Life demonstration wrist	Sarah Ohrndorf
16.30	Standard scans and anatomy of the fingers	Esperanza Naredo
16.50	Life demonstration fingers	Esperanza Naredo
17.00	Coffee break	
17.15-19.00	Normal hands and fingers	Hands-on scanning
19.30	Dinner	

Friday, 27th April

	Topic	Speaker
9.00	Anatomy and standard scans of the elbow	Petra Hanova
9.20	Life demonstration elbow	Petra Hanova
9.30	Normal elbow	Hands-on scanning
10.30	Coffee break	
10.45	Anatomy and standard scans of the shoulder	Wolfgang Schmidt
11.15	Life demonstration shoulder	Wolfgang Schmidt
11.30	Normal shoulder	Hands-on scanning
13.00	Lunch break	
15.00	Anatomy and standard scans of the hip	Christian Dejaco
15.20	Life demonstration hip	Christian Dejaco
15.30	Normal hip	Hands-on scanning
16.30	Coffee break	
16.45	Anatomy and standard scans of the knee	Marina Backhaus
17.15	Life demonstration knee	Marina Backhaus
17.30-19.00		Hands-on scanning
19.30	Dinner	

Saturday 28th of April

	Topic	Speaker
9.00	Anatomy and standard scans of the feet and toes	Nevsun Inanc
9.30	Life demonstration feet and toes	Nevsun Inanc
9.45	Normal feet	Hands-on scanning
11.15	Coffee break	
11.30	Basic pathology in rheumatology	Wolfgang Schmidt
12.00	Basic pathology in rheumatology	Hands-on scanning
13.30	Evaluation / Sono-quiz	Marina Backhaus
14.00	End of the course	

	Total time	Live demo	Hands-on scanning
Thursday	8:00	0:20	3:45
Friday	8:00	0:50	5:00
Saturday	5:00	0:15	3:00
Total	21:00	1:25	11:45