

ADVANCED MSUS COURSE

Theoretical lectures and demonstrations followed by hands-on training

MAY 6-7, TIELT | BELGIUM

Dear colleagues,

The advanced course aims to teach musculoskeletal ultrasound and is designed to improve the practice of ultrasound examinations.

For that purpose, the key anatomic structures are discussed for each joint and emphasis is placed on training each participant individually in practical sessions. This is guaranteed by the presence of experienced teachers and by the limited number of participants (max. 32) accepted for each training session.

We look forward to welcoming you in Tielt!

Stefaan Marcelis - Sint-Andries Ziekenhuis, Tielt, Belgium

Tjeerd Jager - Algemeen Stedelijk Ziekenhuis Aalst, Belgium

Kurt Vanderdood - Zuyderland Medical Center, Sittard, Netherlands

Michel de Maeseneer - UZ Brussel, Brussels, Belgium

PRACTICAL INFORMATION

Date

Saturday 6 & Sunday 7 May, 2023

Location

WZC Sint-Andries Tielt (next to Sint-Andries hospital)
Krommewalstraat 9, 8700 Tielt

Accommodation

Are you looking for a place to stay overnight? Hotels close to WZC Sint-Andries are Shamrock (Tielt), Parador (Tielt), Orchidee (Aalter)

Cancellation Policy

You can cancel your participation up until 14 days before the start of the course. Cancellations after that date will not be refunded.

Course Fee

The course fee is €875,00 and contains:

- Theoretical and practical sessions including course material
- Lunch
- Food and beverage during coffee breaks
- Parking fee

Payment details

You can transfer the course fee:

- To: Benetec BV
- IBAN: BE08 0688 9465 8713
- SWIFT: GKCCBEBB
- With reference: 'MSUS Course May 2023' + your name

PROGRAM

SATURDAY, MAY 6

- 08:00 - 08:15 Course introduction
- 08:15 - 10:15 **Shoulder**
/ RC Cable
/ Capsule and ligaments
/ Nerves
- 10:15 - 10:30 *Coffee break*
- 10:30 - 12:30 **Elbow and forearm**
/ Distal biceps tendon
/ Regional anatomy lateral epicondyle
/ Bone, ligaments, muscles tendons
/ Triceps anatomy
/ Nerves elbow region
/ Median nerve and divisions
/ Radial nerve and evaluation of Frohse
/ Ulnar nerve
- 12:30 - 13:30 *Lunch*
- 13:30 - 15:30 **Wrist**
/ Intrinsic and extrinsic ligaments
/ Distal branches of median, radial and ulnar nerves
/ TFCC
/ Beak ligament
- 15:30 - 15:45 *Coffee break*
- 15:45 - 17:45 **Fingers**
/ Detailed extensor apparatus fingers and pathology
/ Detailed flexor tendon apparatus and palmar capsular structures (pulleys, volar plate, collateral ligaments) and pathology
/ Detailed anatomy palmar aponeurosis and pathology

SUNDAY, MAY 7

- 08:00 - 08:15 Technical improvements
- 08:15 - 10:15 **Hip**
/ Psoas tendon snapping hip
/ Rectus femoris, gluteus maximus & fascia lata tendons
/ Adductor anatomy
/ Nerves of the hip region
/ Posterior hip muscles
/ Sacrum and SI joints
- 10:15 - 10:30 *Coffee break*
- 10:30 - 12:30 **Knee and lower leg**
/ Anatomy of quadriceps tendon, plantaris, popliteus, soleus muscle
/ Medial patellofemoral ligament
/ Anterolateral ligament
/ Posteromedial corner
/ Posterolateral corner
/ Nerves lower limb
- 12:30 - 13:30 *Lunch*
- 13:30 - 15:30 **Dynamic evaluation of the ankle**
/ ATAF, ATIF
/ Anterior impingement
/ Inferior tib-fib syndesmosis
/ Deltoid ligament & tibiospring ligament
/ Posterior ligaments: PTAF, PTIF, intermalleolar and CF
/ The sural triceps
- 15:30 - 15:45 *Coffee break*
- 15:45 - 17:45 **Foot**
/ Nerves and tarsal tunnels
/ Chopart & Lisfranc ligaments
/ Spring ligament
/ Sinus tarsi
/ Tendon insertions and their retinacula
/ Knot of Henri

ENROLLING

Would you like to participate in this course? Click on the button and fill in the registration form, or send an e-mail to academy@benetecmed.com.



SAMSUNG
MEDIPOINT