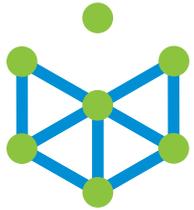


THE 4TH BARCELONA MUSCULOSKELETAL MRI COURSE



TMC
Academy

13-15 OCTOBER 2016
BARCELONA

H10 MARINA
AV. BOGATELL, 64-68
E-08005-OLYMPIC VILLAGE
BARCELONA, SPAIN

ACADEMY.TELEMEDICINECLINIC.COM

LECTURERS

THE 4TH BARCELONA MUSCULOSKELETAL MRI COURSE

13-15 October 2016

Barcelona

The 4th Barcelona MSK MRI course is a lecture course with interactive case discussion for radiologists with a special interest in musculoskeletal radiology.

The course is aimed at optimising your skills at reporting MRI of sports related injuries and degenerative diseases of joints and soft tissues, covering a wide range of pathology from common and simple to rare and more complex cases. In addition to lectures and case discussions led by experienced MSK radiologists, a clinical perspective will be added by the participation of a highly experienced sports orthopaedic specialist.

LECTURERS

Donald Resnick

Professor of Radiology and Chief of Musculoskeletal Imaging at the University of California, San Diego (UCSD), USA.

Milko de Jonge

Dept. of Radiology, Zuwe Hofpoort Hospital, Woerden, The Netherlands

Roar Pedersen

MSK and Sports Radiologist at Curato Roentgen, Norway. Chairman of the Norwegian Society of MSK Radiology.

Sandro Galea-Soler

Consultant Radiologist, Mater Dei Hospital, Malta and Telemedicine Clinic, Barcelona, Spain

Gergely Panics

Orthopedic Surgeon, Assistant Professor, FIFA Medical Centre of Excellence, Budapest, Semmelweis University, Department of Traumatology, Budapest, Hungary

Bo Ehnmark

Radiograph, MR Application Specialist, Sweden

Szabolcs Hetenyi

Consultant MSK Radiologist, Telemedicine Clinic, Barcelona, Spain, Course director



AGENDA

THE 4TH BARCELONA MUSCULOSKELETAL MRI COURSE

13-15 October 2016

Barcelona

THURSDAY, 13TH OF OCTOBER

08:25-08:30	Opening - Dr Szabolcs Hetenyi
08:30-09:15	MRI technics – Dr Bo Ehnmark
09:15-10:00	Knee Posteromedial/posterolateral corner (lecture) - Dr Roar Pedersen
10:00-10:20	Coffee break
10:20-11:05	Knee Posteromedial/posterolateral corner (case demonstration) - Dr Roar Pedersen
11:05-11:50	Knee trauma (lecture) - Dr Sandro Galea-Soler
11:50-12:05	Break
12:05-12:50	Knee trauma (case demonstration) - Dr Sandro Galea-Soler
12:50-14:00	Lunch break
14:00-14:45	Shoulder: Instability, labrum (lecture) - Dr Szabolcs Hetenyi
14:45-15:30	Shoulder: Instability, labrum (case demonstration) - Dr Szabolcs Hetenyi
15:30	Adjourn

FRIDAY, 14TH OF OCTOBER

07:55-08:00	Opening - Dr Szabolcs Hetenyi
08:00-08:45	Knee surgery – Dr Gergely Panics
08:45-09:30	Clinical aspect of muscle injuries - Dr Gergely Panics
09:30-09:50	Coffee break
09:50-10:35	Ankle tendons: Normal anatomy, pathology and optimising imaging (lecture) - Dr Milko de Jonge
10:35-11:20	Ankle tendons: Normal anatomy, pathology and optimising imaging (case demonstration) - Dr Milko de Jonge
11:20-11:35	Break
11:35-12:20	Ligament injury in the elbow: What to look for and what to say (lecture) - Dr Milko de Jonge
12:20-13:30	Lunch break
13:30-14:15	Ligament injury in the elbow: What to look for and what to say (case demonstration) - Dr Milko de Jonge
14:15-15:00	Muscle injuries (lecture) - Dr Szabolcs Hetenyi
15:00-15:15	Break
15:15-16:00	Muscle injuries (case demonstration) - Dr Szabolcs Hetenyi
16:00	Adjourn

AGENDA

THE 4TH BARCELONA MUSCULOSKELETAL MRI COURSE 13-15 October 2016 Barcelona

SATURDAY, 15TH OF OCTOBER

07:55-08:00	Opening - Dr Szabolcs Hetenyi
08:00-08:45	Triangular fibrocartilage complex: Anatomy and patterns of failure (lecture) – Dr Donald Resnick
08:45-09:30	Triangular fibrocartilage complex: Anatomy and patterns of failure (case demonstration) – Dr Donald Resnick
09:30-09:50	Coffee break
09:50-10:35	Intrinsic and Extrinsic ligaments and instability of the wrist (lecture) - Dr Donald Resnick
10:35-11:20	Intrinsic and Extrinsic ligaments and instability of the wrist (case demonstration) - Dr Donald Resnick
11:20-11:35	Break
11:35-12:20	Ankle ligaments and ankle impingement (lecture) - Dr Roar Pedersen
12:20-13:30	Lunch break
13:30-14:15	Ankle ligaments and ankle impingement (case demonstration) - Dr Roar Pedersen
14:15-15:00	Shoulder: rotator cuff (lecture) - Dr Sandro Galea-Soler
15:00-15:15	Break
15:15-16:00	Shoulder: rotator cuff (case demonstration) - Dr Sandro Galea-Soler
16:00	Adjourn





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