

2HDC01

TIME: 09:00 – 12:15

COURSE TITLE: MULTIPLE SCLEROSIS I

CREDIT: 2 CREDITS

1-RECOMMENDED FOR: NEUROLOGY RESIDENTS AND SPECIALISTS, ACADEMICS

2-OBJECTIVE OF THE COURSE:

The objective of this course is to discuss the current data about differential diagnosis of MS and other demyelinating diseases. Genetic diseases of the white matter for the differential diagnosis of MS; collagen tissue diseases for the differential diagnosis of MS/demyelinating diseases; radiological differential diagnosis of MS. Clinical characteristics/diagnosis of NMO/ NMO spectrum diseases, clinical/radiological characteristics of MOG-associated demyelinating diseases, CSF and other biomarkers in MS, NMO, ADEM and demyelinating diseases will be discussed.

3-WHAT WILL BE THE LEARNING OUTCOMES THAT THE PARTICIPANTS WILL ACQUIRE AT THE END OF THE COURSE?

The objective of this course is to discuss the current data about approaches to the differential diagnosis of MS and other demyelinating diseases and enable participants to acquire relevant knowledge and skills. Participants will acquire relevant knowledge and experience about genetic diseases, collagen tissue diseases for differential diagnosis, radiological differential diagnosis, clinical characteristics/diagnosis of NMO/ NMO spectrum diseases and MOG-associated diseases CSF and other biomarkers in the spectrum of demyelinating diseases.

4-PARTICIPANTS ARE EXPECTED TO: LISTEN, SHARE THEIR EXPERIENCES, GET ACTIVELY INVOLVED IN DISCUSSIONS

5-COURSE PROGRAM

Session Title: Differential Diagnosis of MS and Other Demyelinating Diseases

Moderators:

Şeref Demirkaya (Gülhane Training and Research Hospital, Neurology Clinic)

Münire Kılınç (Başkent University Faculty of Medicine Ankara Hospital, Neurology Dpt.)

Speakers and Topics:

- Genetic Diseases of the White Matter in the Differential Diagnosis of MS
Özgül Ekmekçi
(Ege University Faculty of Medicine, Neurology Dpt.)
- Collagen Tissue Diseases/Vasculitis for the Differential Diagnosis of MS/Spectrum of Demyelinating Diseases
Uğur Uygunoğlu
(İstanbul University Cerrahpaşa - Cerrahpaşa Faculty of Medicine, Neurology Dpt.)
- Radiological Differential Diagnosis of MS with Case Examples
Serhan Sevim
(Mersin University Faculty of Medicine, Neurology Dpt.)

BREAK (15 Minutes)

- Clinical Characteristics/Diagnosis of NMO/ NMO Spectrum Diseases
Ayşe Altıntaş

(Koç University Faculty of Medicine, Neurology Dpt.)

- Clinical/Radiological Characteristics of MOG –associated Demyelinating Diseases

Ayşe Sağduyu Kocaman

(Acibadem University, Maslak Hospital, Neurology Clinic)

- CSF and Other Biomarkers in MS, NMO, ADEM and Spectrum of Demyelinating Diseases

Murat Terzi

(Ondokuz Mayıs University Faculty of Medicine, Neurology Dpt.)

- Discussion