

2HDC08

TIME: 13:00 – 16:15

COURSE TITLE: NEURO-OTOLOGY

CREDIT: 2 CREDITS

1-RECOMMENDED FOR: NEUROLOGY RESIDENTS AND SPECIALISTS, ACADEMICS

2-OBJECTIVE OF THE COURSE:

To learn neuro-otologic and neuro-ophthalmologic examination.

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

Participants will acquire the knowledge and skills of evaluating patients presenting with neuro-otologic and neuro-ophthalmologic complaints.

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

5-COURSE PROGRAM

Moderator:

Canan Togay Işıkyay (Ankara University Faculty of Medicine, Neurology Dpt.)

Speakers and Topics:

- **Evaluation of the Visual System I**
 - Interpreting Visual Acuity, Colour Vision, Visual Field, Optic Coherence Tomography
Ayşın Kısabay
(Celal Bayar University Faculty of Medicine, Neurology Dpt.)
 - Funda Uysal Tan
(Hitit University Faculty of Medicine, Neurology Dpt.)

BREAK (15 Minutes)

- **Evaluation of the Visual System II**
 - Pupil Examination (Indoor Lighting, Lighted, Dark), Examination of Eye Movements (Saccades, Pursuits), Diplopia Examination, Ptosis Assessment and Tests (Ice Test, Fatigability Test, Levator Functions)
Pınar Kahraman Koytak
(Marmara University Faculty of Medicine, Neurology Dpt.)
 - Eylem Değirmenci
(Pamukkale University Faculty of Medicine, Neurology Dpt.)
- **Vestibulo-Ocular and Vestibulo-Spinal Tests**
 - Nystagmus and Skew Assessment (Alternating Closing), head-Shaking Nystagmus, Head Impulse Test, Romberg, Sharpened Romberg
Ferah Güleç Uyaroğlu
(İzmir Tepecik Training and Research Hospital, Neurology Clinic)
- Discussion