

## Virtual event “Enhancing clinical skills in patients with dizziness”

18<sup>th</sup> – 19<sup>th</sup> November 2021 (Pre-workshop 17<sup>th</sup> November 2021)

### Pre - workshop: 17<sup>th</sup> November 2021

TIME	ACTIVITY
11.00 – 11.30	Registration
11.30 - 13.00	<b>Functional anatomy and physiology of the vestibular and ocular motor systems</b> Em. Prof. dr. Herman Kingma

### Day 1: 18<sup>th</sup> November 2021

TIME	ACTIVITY
08.30 - 08.45	Registration
08.45 - 09.00	Opening ceremony by Asst.Prof.Chai Euswas,MD
09.00 - 10.30	<b>Diagnosis through History Taking (Clinical reasoning)</b> - Traditional vs Time & Trigger approach Ravin Suvanich, PhD, Audiologist
10.30 - 10.45	Break
10.45 - 12.00	<b>Common disorders causing vertigo complaint</b> - BPPV - Vestibular Neuronitis/Labyrinthitis - Vestibular Migraine - Endolymphatic hydrops/MD Tosapohn Wisupagan, MD
12.00 - 13.00	Lunch
13.00 - 14.00	<b>Key elements to screen out central disorders</b> Assoc.Prof.Chanchai Jariengprasert, MD
14.00 - 14.15	Break
14.15 - 15.30	<b>5-minute quick vestibular assessment</b> - Ocular motor system, including nystagmus - VOR assessment: HIT, HSN, DVA - Balance and gait Em. Prof. dr. Herman Kingma
15.30 – 16.00	<b>Medical Management</b> Krittana Teeratamtada, MD

Day 2: 19<sup>th</sup> November 2021

TIME	ACTIVITY
08.15 - 08.30	Registration
08.30 - 09.30	<p><b>Common disorders causing dysequilibrium complaint</b></p> <ul style="list-style-type: none"> <li>- Otolithic syndrome</li> <li>- Bilateral vestibulopathy</li> <li>- Decompensating vestibulopathy</li> <li>- PPPD</li> </ul> <p>Sivaporn Kiatthanabumrung, MD</p>
09.30 - 10.15	<p><b>Dizziness and unsteadiness in elderly</b></p> <p>Assoc.Prof.Chanchai Jariengprasert, MD</p>
10.15 - 10.30	Break
10.30 - 12.00	<p><b>Audiogram, Tympanogram, ABR, and ECoChG</b></p> <p>Suwimol Ruencharoen, MA, Audiologist</p>
12.00 - 13.00	Lunch
13.00 - 15.00	<p><b>Vestibular function tests: VNG, VEMP, and vHIT</b></p> <p>Em. Prof. dr. Herman Kingma</p>
15.00 - 15.15	Break
15.15 - 16.00	<p><b>Psychological factors affecting recovery</b></p> <p><b>Mindful coping</b></p> <p>Assoc.Prof.Chanchai Jariengprasert, MD</p>