

Vestibular Evoked Myogenic Potential (VEMP) Course

14th May 2026

Agenda

9:45	Welcome & Introduction
10:00	Vestibular Evoked Myogenic Potentials in the assessment of the otolith organs <ol style="list-style-type: none">1. Review the physiology and physiological response of the otolith organs, for both the utricle and the saccule.2. Discuss the application of the cervical and ocular VEMP related to the anatomy & physiology of the otolith organs.
10:45	Otolith dysfunction and VEMP responses <ol style="list-style-type: none">1. The application of VEMP assessment in the vestibular diagnostic assessment pathway.2. Conditions relevant to VEMP testing and related symptoms.3. Which VEMP techniques can be used to differentiate end organ pathologies and / or impairment?4. An introduction to VEMP protocols.5. An introduction to BC testing.
11:15	Comfort Break
11:30	cVEMP assessment <ol style="list-style-type: none">1. Guidance in VEMP setup, montage options and patient requirements.2. Using the Eclipse hardware to objectively measure the cervical VEMP response.
12:00	cVEMP workshop <ol style="list-style-type: none">1. Demonstration of cVEMP.2. Hands-on workstations to receive training on the steps needed to conduct successful cervical VEMP assessments.
13:00	Lunch
13:45	oVEMP assessment <ol style="list-style-type: none">1. Guidance in VEMP setup, montage options and patient requirements.2. Using the Eclipse hardware to objectively measure the ocular VEMP response
14:15	oVEMP workshop <ol style="list-style-type: none">1. Demonstration of oVEMP2. Hands-on workstations to receive training on the steps needed to conduct successful ocular VEMP assessments.
15:00	Comfort Break
15:15	Additional considerations <p>Age and VEMP threshold, avoiding false asymmetry, cognitive load, max exposure levels, response saturation, Meniere's disease, HF VEMPs, and implications for vestibular rehab</p>
15:45	Question & Answer
16:00	Finish / Close