

## Agenda

9:45	<b>Welcome &amp; Introduction</b>
10:00	<b>An introduction to VNG and the ocular motor test battery</b> In this introductory session we look at the principles surrounding VNG and both the central and peripheral vestibular system, as well as the variety of tests available to the clinician. This section will also cover the reading of a VNG graph.
10:45	<b>VNG Equipment, setup and calibration</b> For a clinician to be confident performing VNG, it is important to understand the equipment being used and how to prepare the patient for the appointment. This section will cover pre-appointment preparation including room setup, equipment setup and calibration of the equipment. Patient preparation and examination will also be covered. This will provide grounding in the skills needed for the practical sessions to come.
11:15	<b>Comfort Break</b>
11:30	<b>Workshop: VNG – Ocular-motor tests</b> A chance to get hands on with the VNG goggles and VisualEyes software, looking at the ocular motor test battery.
12:30	<b>Lunch</b>
13:15	<b>Interpretation of ocular-motor tests.</b> We now have our results from our patient, but what do they mean? In this section we will look at interpretation of each sub-test, what a 'normal' result looks like, what pathology can be indicated by an abnormal result and lastly what other tests in our vestibular battery would build our VNG results to give more clinician information.
14:00	<b>Using VNG for positional and caloric tests</b> Videonystagmography can greatly enhance the interpretation of positional tests and caloric tests. We preview why we may wish to add these tests to our battery and how we interpret the results using VNG.
14:45	<b>Comfort Break</b>
15:00	<b>Workshop: Positioning and caloric tests</b> Practical session allowing delegates to use the VNG goggles while performing positioning and caloric testing.
15:45	<b>Question &amp; Answer, A.O.B and course review</b> An opportunity for discussion, questions, and a course content review.
16:00	<b>Finish / Close</b>