Agenda

09:45	Welcome & Introduction
10:00	An introduction to aided corticals. What are is being tested with an aided cortical? How are they used clinically, and which patients could benefit?
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10:45	The aided cortical patient Discussion of both patient and clinician preparation techniques to achieve the optimum patient state and recording conditions. How to perform waveform interpretation. Is a response present or not?
11:30	Comfort Break
11:45	Workshop: Aided Corticals Hands-on session looking at practical application of the aided cortical test
12:30	Lunch
13:15	Innovations in paediatric assessment This section will focus on early years assessment and how recent innovations have expanded and improved test options for techniques such as VRA. Incorporating new assessment features such as non-standard stimuli, automated ticksheets and full 2-way communication will be discussed.
14:00	Paediatric Diagnostics Overview of innovations to help paediatric audiologists improve their routine diagnostic test battery. This section will focus on under-utilised diagnostic innovations, such as wideband tympanometry and pressurised OAEs, that have powerful diagnostic capabilities.
15:00	Comfort Break
15:15	Workshop: Paediatric Diagnostics Hands-on session looking at practical application of the diagnostics tests introduced in the previous session.
16:00	Finish / Class
16:00	Finish / Close