Agenda

9:45	Welcome & Introduction
10:00	Ear anatomy and first principles Review the physiology of the external auditory system, with particular focus on the properties of the middle ear.
10:30	Fundamentals of tympanometry Discuss testing of middle ear function and how this relates to assessment of middle ear pathologies. We will think about how different approaches to diagnostic testing can be introduced to our regular practice to get better results.
11:15	Comfort Break
11.10	Collion Dieak
11:30	Workshop: 226Hz tympanometry, 1000Hz tympanometry
	Hands-on practical looking at tympanometry on Interacoustics Titans. Practical sheets will be provided to aid learning.
10.00	
12:30	Lunch
13:15	Acoustic reflex testing, introduction to wideband tympanometry
	A detailed look at acoustic reflex threshold testing and its application in clinic. Fundamentals of wideband tympanometry will be introduced, including the potential for differential diagnosis not available with standard tympanometry
14:15	Workshop: Acoustic reflex testing, wideband tympanometry Hands-on practical looking at acoustic reflexes and wideband tympanometry on Interacoustics Titans. Practical sheets will be provided to aid learning.
	Comfort Break
15:30	
15:30	Question & Answer, A.O.B and course review An opportunity for discussion, questions, and a course content review.
15:30 16:00	Question & Answer, A.O.B and course review