

2013 Siemens Expert Series

Join us all summer long in a series of free, online seminars as we explore best practices in hearing aid fittings with the world's foremost independent researchers.

usa.siemens.com/hearing

June 4, 2013 at 12 PM ET

Normal Loudness Perception: Is It Important, Is It Achievable?



*Presented by
Catherine Palmer, Ph.D.*

Returning normal loudness perception has been one of the modern goals of hearing aid fittings. A series of data will be presented related to the ability and importance of returning normal loudness perception for a range of inputs. Clinical implications will be discussed.

August 15, 2013 at 12 PM ET

Trainable Hearing Aids: Friend or Foe for the Clinician?



*Presented by
H. Gustav Mueller, Ph.D.*

This presentation reviews the technology behind trainable hearing aids, and how this feature can be implemented to improve patient benefit and satisfaction. Research data is reviewed, with illustrative cases presented.

June 25, 2013 at 12 PM ET

Evidence-Based Management of Troublesome Tinnitus: Practical Guidelines for the Practicing Professional



*Presented by
James W. Hall III, Ph.D.*

Bothersome tinnitus is a major and common hearing healthcare problem. This course offers a practical and evidence-based approach for non-medical treatment of bothersome tinnitus.

August 23, 2013 at 12 PM ET

Frequency Compression: Understanding the Clinical Application



Presented by Susan Scollie, Ph.D.

Frequency compression is an algorithm implemented in current hearing aid technology. We will discuss evidence that informs us about the appropriate use of frequency compression and cover strategies for determining candidacy and achieving successful fittings.

July 23, 2013 at 12 PM ET

Principles of Cognitive Testing for Audiologists



Presented by Pamela Souza, Ph.D.

As the saying goes, the ear is connected to the brain. Cognition affects how we understand speech; how we cope with difficult acoustic environments; and it can even influence how we respond to specific hearing aid settings. This session reviews some principles of cognitive testing as it relates to aided and unaided listening, along with practical tips for clinicians who are considering using cognitive tests in their practice.

*All sessions are
recorded and will
be available at
AudiologyOnline.com*

To register for these courses and many more, visit AudiologyOnline.com, click the e-Learning tab, click Browse Courses, and select Siemens.