



**February 4th - 11:00am - 3:00pm EST\***

**Inner Ear Disorder Therapeutics: Best-in-Class Drugs Against Cisplatin-Induced Hearing loss**

*Presenter(s): Jian Zuo, PhD*

**Development of a Clinical Stage Regenerative Cell Therapy for Neural Hearing Loss** *Presenter(s): Dr. Douglas Hartley, Marcelo Rivolta, PhD*

**CIL001: Targeting Cochlear Synaptopathy & Speech Intelligibility in Noise**

*Presenter(s): Mathieu Schue, PhD*

**ReSonance (ANP1): A Preclinical Cell Transplant Program**

*Presenter(s): Brian Culley, MBA*

**PANEL: The State of Hearing Therapeutics: Opportunities and Challenges**

*Panelists:*

- ◆ *Hugo Peris, CEO of Spiral Therapeutics*
- ◆ *Tony Ricci, PhD, Stanford University School of Medicine*
- ◆ *Jian Zuo, PhD, CEO of Ting Therapeutics*
- ◆ *Dr. Douglas Hartley, Chief Medical Officer, Rinri Therapeutics*
- ◆ *Jonas Dyhrfeld-Johnsen, PhD, CSO, Acousia Therapeutics*
- ◆ *Moderated by Brian Taylor, AuD*

*\*Best estimate of time schedule provided, may be subject to change.*





**February 5th – 11:00am – 3:00pm EST\***

**Targeting Hearing Loss at the Source: The Role of Biobanks**

*Presenter(s): Christo Bester, PhD. Moderated by Robert Traynor, Ed.D.*

**The Development of SPI-1005, the first drug to treat hearing loss and tinnitus**

*Presenter(s): Jonathan Kil, MD, PhD*

**Stanford Initiative to Cure Hearing Loss**

*Presenter(s): TBA*

**Developing Preventative Therapeutics for Cancer Patients at Risk of Hearing Loss and Tinnitus Caused by Ototoxic Chemotherapy**

*Presenter(s): Jonas Dyhrfeld-Johnsen, PhD*

**PANEL: Clinical Impact and the Future of Hearing Therapeutics**

*Panelists:*

- ◆ *Brian Culley, CEO, Lineage Cell Therapeutics*
- ◆ *Célia Belline, Founder & CEO, Cilcare*
- ◆ *Jonathan Kil, MD, PhD, CEO & Chief Medical Officer, Sound Pharmaceuticals*
- ◆ *Kevin Liebe, AuD, HHTM President and CEO*
- ◆ *Dr. Jason Leyendecker, Private Practice Owner, and ADA Past-President*
- ◆ *Moderated by Brian Taylor, AuD*

*\*Best estimate of time schedule provided, may be subject to change.*