

第71回 日本聴覚医学会総会・学術講演会
ランチョンセミナー 4

Cochlear implant in SSD: Factors influencing performance & device use



日時：2026年10月16日（金）12:20-13:10

会場：第1会場 KFC Hall & Rooms 3F KFC Hall

【司会】



国際医療福祉大学 三田病院 耳鼻咽喉科 教授
聴覚・人工内耳センター 部長

高橋 優宏 先生

日英同時
通訳あり

【演者1】



**Cochlear Implantation for Single-Sided
Deafness: Getting It Right for the Long Term**

Prof. Dayse Tavora-Vieira

Head of the Western Australia state-wide audiology services
University of Western Australia & Curtin University
Perth, Australia

【演者2】



**From Hearing to Living: A Personal and
Professional Perspective on Cochlear
Implantation for Single-Sided Deafness**

Helen Court

Clinical Specialist, MED-EL Australasia Queensland, Australia

Ask the Expert Session



【ファシリテーター】

国際医療福祉大学 三田病院
耳鼻咽喉科 言語聴覚士
久保田 江里 先生

Expert

**Prof. Dayse Tavora-Vieira
Helen Court**



Prof. Dayse Tavora-Vieira

**Head of the Western Australia state-wide audiology services
University of Western Australia & Curtin University**

Perth, Australia

Professor Dayse Tavora-Vieira is the Head of the Western Australia state-wide audiology services at University of Western Australia & Curtin University and an internationally recognized clinician-researcher in cochlear implantation for single-sided deafness (SSD). She has contributed extensively to the development of the evidence base for CI treatment of SSD, with research spanning cortical activation and binaural integration, speech-in-noise and spatial hearing, quality of life, fitting, rehabilitation and long-term device engagement. Her translational research focuses on understanding how electrical hearing can be optimally integrated with contralateral normal acoustic hearing to achieve meaningful, sustained binaural benefit.



Helen Court

Clinical Specialist, MED-EL Australasia

Queensland, Australia

Helen Court is a Clinical Specialist with MED-EL Australasia and a cochlear implant recipient living with single-sided deafness. Combining personal experience with extensive clinical expertise, she supports cochlear implant recipients throughout their hearing journey and works closely with multidisciplinary clinical teams to optimize patient outcomes. Her unique perspective as both a recipient and hearing healthcare professional enables her to provide practical, patient-centered guidance and advocacy for individuals considering or living with cochlear implants. She is passionate about helping people achieve meaningful hearing outcomes, increased confidence, and improved quality of life through innovative hearing technology.