

Monday 24 August 2026

AUSTRALIA–CHINA COLLABORATION IN HEARING HEALTH – WELCOME TO MACQUARIE UNIVERSITY

Today's programme

TIME	ACTIVITY	LOCATION/DETAILS
9am – 10am	**Welcome, Introductions and Opening ceremony** Opening address by Professor Patrick McNeil, Deputy Vice-Chancellor (Medicine and Health) and Executive Dean, Faculty of Medicine, Health and Human Sciences	Australian Hearing Hub (AHH) Ground Floor
10am – 11am	**ECHO Lab and Anechoic Chamber Tour** Led by Dr Xinyu Go and Dr Kelly Miles	Australian Hearing Hub Levels B2
11am – 12pm	**MQ Child Language Lab and Phonetics Lab Tour** Led by Dr Nan Xu Rattanasone and Professor Mike Proctor	Australian Hearing Hub Levels 3
12pm – 1.30pm	**Lunch**	Recreation Room Level 3, Australian Hearing Hub
2pm – 4pm	**Academic Exchange with NextSense** Led by Professor Greg Leigh and Trudy Smith	NextSense
4pm – 5pm	**Macquarie University Health Speech and Hearing Clinic Tour** Led by Alisa Gourlie, Clinic Manager	Australian Hearing Hub Ground Floor
6pm – 8pm	**Formal Dinner Reception** Hosted by Professor S Bruce Dowton, Vice-Chancellor, Macquarie University Presentations by Emeritus Professor Philip Newall and Professor Han Demin	Arts Faculty Function Room

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

Key information for today

MEETING POINT

Please meet at 9 am in the Ground Floor Foyer of the Australian Hearing Hub.

Australian Hearing Hub (AHH)
16 University Ave, Macquarie University

- Labs: Levels 2 and 3
- Lunch: Recreation Room, Level 3
- Macquarie University Health Speech and Hearing Clinic: Ground Floor

TRANSPORT TO NEXTSENSE

Buggy cars will be available to transport delegates between the Australian Hearing Hub and NextSense.

- Departure point: Australian Hearing Hub car park, Level B1
- Access via elevator

Looking ahead

TUESDAY 25 AUGUST 2026

- Academic Exchange with Hearing Australia and Cochlear
- Public engagement event: Hearing Well, Living Well

Support contacts

ROM BOUVERET
Director, Strategy and Operations
Macquarie University Hearing
M: +61 406 558 938

MICHELE NEALON
Hearing Coordinator
Macquarie University Hearing
M: +61 415 935 548 **(Text only)**

Did you know?

Macquarie University's campus spans more than 120 hectares of parkland, where native Australian wildlife, including water dragons and many bird species, can be found alongside students, researchers and staff.

CRICOS Provider 00002J | FMHHS16491

Australian Government
NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会
MACQUARIE UNIVERSITY Hearing



2026年8月24日 | 星期一

中澳听力健康合作——欢迎来到麦考瑞大学

今日行程

时间	活动	地点/详情
9:00–10:00	**欢迎、嘉宾介绍及开幕式** 开幕致辞：Patrick McNeil教授 麦考瑞大学常务副校长（医学与健康）及医学、健康与人类科学学部执行院长	澳大利亚听力中心（AHH） 底楼
10:00–11:00	**参观ECHO 实验室和消声室** 由Xinyu Guo博士和Kelly Miles博士带领参观	澳大利亚听力中心 负二楼
11:00–12:00	**参观儿童语言实验室和语音学实验室** 由Nan Xu Rattanasone博士和Mike Proctor教授带领参观	澳大利亚听力中心 三楼
12:00–13:30	午餐	澳大利亚听力中心 三楼活动室
14:00–16:00	**与 NextSense 学术交流** 由Greg Leigh教授和Trudy Smith带领参观	NextSense
16:00–17:00	**参观麦考瑞健康言语及听力诊所** 由诊所经理Alisa Gourlie带领参观	澳大利亚听力中心底楼
18:00–20:00	**正式欢迎晚宴** 麦考瑞大学校长S. Bruce Dowton教授（AO）设宴招待 致辞嘉宾：Philip Newall名誉教授、韩德民教授	文学部活动厅

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

今日要点

集合地点
请于上午9时在澳大利亚听力中心底楼大厅集合。

澳大利亚听力中心 (AHH)
16 University Ave
麦考瑞大学

- 实验室：二、三楼
- 午餐：三楼活动室
- 麦考瑞健康言语及听力诊所：底楼

前往NEXTSENSE
学校将安排校园电动接驳车，接送代表往返于澳大利亚听力中心与NextSense之间。

- 出发地点：澳大利亚听力中心负一楼停车场
- 可乘电梯到达

明日安排

2026年8月25日 | 星期二
- 与澳大利亚听力服务机构（Hearing Australia）及科利耳（Cochlear）同仁开展学术交流
- 公众活动：聆听世界，悦享生活

活动联系人

ROM BOUVERET
麦考瑞大学听力中心
战略与运营主任
手机：+61 406 558 938

MICHELE NEALON
麦考瑞大学听力中心
听力项目协调员
手机：+61 415 935 548
（仅用于收发短信）

校园小知识

麦考瑞大学校园占地逾120公顷，拥有大片绿地。水龙及众多鸟类等澳大利亚本土野生动物与学生、研究人员和教职员工和谐共处于这片校园之中。

CRICOS Provider 00002J | FMHHS164911



Tuesday 25 August 2026

ADVANCING HEARING HEALTH THROUGH COLLABORATION AND INNOVATION

Today's programme

TIME	ACTIVITY	LOCATION/DETAILS
10am – 12pm	**Academic Exchange with Hearing Australia**	Australian Hearing Hub Level 5
12pm – 3pm	**Academic Exchange with Cochlear**	Cochlear Global Headquarters
5pm – 6pm	**Hearing Well, Living Well Public Engagement Event**	Australian Hearing Hub Level 1 Lecture Theatre
6pm – 7pm	**Networking and Light Refreshments**	Australian Hearing Hub Level 1 Foyer

Key information for today

ACADEMIC EXCHANGE WITH HEARING AUSTRALIA

10AM – 12AM

Hearing Australia is Australia's national hearing care provider, delivering hearing services, rehabilitation and hearing technology support for Australians of all ages.

The exchange will explore Hearing Australia's national service model, clinical approaches and contribution to improving hearing health outcomes.

LOCATION

Australian Hearing Hub
Level 5, 16 University Avenue
Macquarie Park, NSW

PEOPLE YOU WILL MEET

- Vicky Zhang – National Acoustics Laboratory
- Emma Scanlan – Hearing Australia

ACADEMIC EXCHANGE WITH COCHLEAR

11AM – 4PM

Cochlear is the global leader in implantable hearing solutions, with a strong focus on research, innovation and clinical partnerships.

The exchange will include presentations, professional discussion, networking, lunch and observation of training facilities.

PROGRAM

12pm - 3pm: Networking Lunch with Cochlear Representatives and Academic Exchange and Facility observation.

LOCATION

Cochlear Global Headquarters
1 University Avenue, Macquarie Park, NSW
(Located directly across the road from the Australian Hearing Hub)

PEOPLE YOU WILL MEET

- Jason Chai

PUBLIC ENGAGEMENT EVENT – HEARING WELL, LIVING WELL

5PM – 6PM

Presentations from Australian and Chinese hearing experts celebrating 30 years of Australia–China collaboration in hearing health.

6PM – 7PM

Networking and Light Refreshments

LOCATION

Australian Hearing Hub
Level 1 Lecture Theatre and Foyer
16 University Avenue, Macquarie Park, NSW

SPEAKERS/PRESENTERS

- Oskars Stubis – Audiologist, Macquarie University Health Speech and Hearing Clinic
- Professor Shuo Wang – Capital Medical University
- Dr Aleisha Davis – MC, CEO The Shepherd Centre

Looking ahead

WEDNESDAY 26 AUGUST 2026

- History and Pioneer Stories
- Mini Research Symposium
- Reception at the Chinese Consulate

Support contacts

ROM BOUVERET
Director, Strategy and Operations
Macquarie University Hearing
M: +61 406 558 938

MICHELE NEALON
Hearing Coordinator
Macquarie University Hearing
M: +61 415 935 548 **(Text only)**

Did you know?

Cochlear's Global Headquarters is located at Macquarie Park, directly opposite the Australian Hearing Hub, reflecting the close connection between research, clinical practice and industry innovation in hearing health.

CRICOS Provider 00002J | FMHHS16491



2026年8月25日 | 星期二

协作创新，共促听力健康

今日行程

时间	活动	地点/详情
10:00–12:00	与 澳大利亚听力服务机构（HEARING AUSTRALIA）开展学术交流	澳大利亚听力中心五楼
12:00–15:00	与科利耳（COCHLEAR）开展学术交流	科利耳全球总部
17:00–18:00	“聆听世界，悦享生活”公众活动	澳大利亚听力中心 一楼阶梯教室
18:00–19:00	自由交流，提供小食	澳大利亚听力中心 一楼公共区

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing

今日要点

与澳大利亚听力服务机构（HEARING AUSTRALIA）学术交流

10:00–12:00
Hearing Australia是澳大利亚全国听力保健服务机构，为各年龄段人群提供听力及听力康复服务和听力技术支持。

本次交流将重点探讨Hearing Australia的全国服务模式和临床实践，及其在改善听力健康成效方面所发挥的作用。

地点
澳大利亚听力中心五楼
16 University Avenue
Macquarie Park, NSW

交流对象
- Vicky Zhang：全国声学实验室
- Emma Scanlan：Hearing Australia

与科利耳（COCHLEAR）学术交流

11:00–16:00
科利耳是全球领先的植入式听力解决方案提供商，致力于推动研究、创新及临床合作。

本次交流包括专题报告、专业交流、与科利耳代表共进午餐及参观培训设施。

活动安排
12:00–15:00：与科利耳代表共进午餐，自由交流，随后开展学术交流并参观培训设施

地点
科利耳全球总部
1 University Avenue, Macquarie Park, NSW
（澳大利亚听力中心正对面）

交流对象
- Jason Chai

公众活动：聆听世界，悦享生活

17:00–18:00
中澳听力专家将作专题报告，共庆中澳听力健康合作30周年。

18:00–19:00
自由交流，提供小食

地点
澳大利亚听力中心
一楼阶梯教室及公共区
16 University Avenue, Macquarie Park, NSW

交流对象
- Oskars Stubis：麦考瑞健康言语及听力诊所听力学家
- 王硕教授：首都医科大学
- Aleisha Davis博士：谢泼德中心（The Shepherd Centre）首席执行官

明日安排

2026年8月26日 | 星期三
- 回顾开拓历程
- 小型研讨会
- 中国驻悉尼总领事馆招待会

活动联系人

ROM BOUVERET
麦考瑞大学听力中心
战略与运营主任
手机：+61 406 558 938

MICHELE NEALON
麦考瑞大学听力中心
听力项目协调员
手机：+61 415 935 548
（仅用于收发短信）

科利耳全球总部

科利耳全球总部位于 Macquarie Park，与澳大利亚听力中心隔街相对，充分体现了听力健康领域科研、临床实践与产业创新之间的紧密联系。

CRICOS Provider 00002J | FMHHS164911



Wednesday 26 August 2026

CELEBRATING 30 YEARS OF PARTNERSHIP AND RESEARCH EXCELLENCE

Today's programme

TIME	ACTIVITY	LOCATION/DETAILS
10am – 12pm	**30 Years of Collaboration: Pioneer Stories and Reflections**	18 Wally's Walk Level 1
12pm – 1pm	**Lunch**	18 Wally's Walk Level 1
1pm – 5pm	**Australia–China Hearing Research Symposium**	18 Wally's Walk Level 1
6pm – 8pm	**Chinese Consulate Reception**	Sydney

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

Key information for today

30 YEARS OF COLLABORATION: PIONEER STORIES AND REFLECTIONS

10AM – 12PM

A special session recognising the people, relationships and shared achievements that have shaped 30 years of Australia–China collaboration in audiology and hearing research.

The session will provide an opportunity to reflect on the foundations of the partnership, share memories and celebrate the contributions of those who helped build this enduring collaboration.

LOCATION

Level 1, 18 Wally's Walk
Macquarie University Campus

KEY PERSONNEL

- Philip Newall
- Fiona Sutherland
- Lois Higgins
- Greg Leigh

AUSTRALIA–CHINA HEARING RESEARCH SYMPOSIUM

1PM – 5PM

Presentations and discussions showcasing current hearing research, innovation and future collaboration opportunities between Australian and Chinese researchers.

MC

- John Newall

PRESENTERS

- Jörg Buchholz
- Sriram Boothalingam
- Mike Proctor
- Nan Xu Rattanasone

CHINESE CONSULATE RECEPTION

5PM DEPARTURE

LOCATION

Chinese Consulate-General
39 Dunblane Street
Sydney, NSW 2050

Looking ahead

THURSDAY 27 AUGUST 2026

- Academic Exchange with The Shepherd Centre
- Sydney sightseeing and cultural experience

Support contacts

ROM BOUVERET
Director, Strategy and Operations
Macquarie University Hearing
M: +61 406 558 938

MICHELE NEALON
Hearing Coordinator
Macquarie University Hearing
M: +61 415 935 548 **(Text only)**

Did you know?

Many of the collaborations celebrated today began with conversations between colleagues and have grown into enduring friendships, research partnerships and exchanges that have strengthened hearing healthcare in Australia and China.

CRICOS Provider 00002J | FMHHS16491



2026年8月26日 | 星期三

共庆中澳合作30周年彰显卓越科研成就

今日行程

时间	活动	地点 / 详情
10:00–12:00	中澳合作30周年：回顾开拓历程	18 Wally's Walk 一楼
12:00–13:00	午餐	18 Wally's Walk 一楼
13:00–15:00	中澳听力研讨会	18 Wally's Walk 一楼
18:00–20:00	中国驻悉尼总领事馆招待会	悉尼

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing

今日要点

中澳合作30周年：回顾开拓历程

10:00–12:00
特别专题活动，回顾年澳中听力学与听力研究合作30年，致敬重要人士、共叙深厚情谊与共同成就。

本场活动将回顾双方合作的基础与发展历程，分享珍贵回忆，并向为这段持久合作奠定基础、作出贡献的各界人士致敬。

地点
麦考瑞大学校区
18 Wally's Walk 一楼

主要嘉宾
- Philip Newall
- Fiona Sutherland
- Louis Higgins
- Greg Leigh

中澳听力研讨会

13:00–17:00
本次研讨会将通过专题报告和讨论，展示当前听力研究与创新成果，并探讨中澳研究人员未来的合作机会。

主持
- John Newall

报告人
- Jörg Buchholz
- Sriram Boothalingam
- Mike Proctor
- Nan Xu Rattanasone

中国驻悉尼总领事馆招待会

17:00 出发

地点
中国总领事馆
39 Dunblane Street
Sydney, NSW 2050

明日安排

2026年8月27日 | 星期四
- 拜访谢泼德中心（The Shepherd Centre）并开展学术交流
- 悉尼观光与文化体验

活动联系人

ROM BOUVERET
麦考瑞大学听力中心
战略与运营主任
手机：+61 406 558 938

MICHELE NEALON
麦考瑞大学听力中心
听力项目协调员
手机：+61 415 935 548
（仅用于收发短信）

中澳合作历程

今天回顾的许多合作，最初都始于同事之间的一次次交流，随后发展为长久的友谊、科研合作与人员往来，共同推动了中澳两国听力健康服务的发展。

CRICOS Provider 00002J | FMHHS16491I



Thursday 27 August 2026

CELEBRATING 30 YEARS OF NEW BEGINNINGS

Today's programme

TIME	ACTIVITY	LOCATION/DETAILS
10am – 12pm	**Academic Exchange – The Shepherd Centre**	146 Burren Street Newtown
12pm – 5pm	**Cultural tour/free time**	

Key information for today

ACADEMIC EXCHANGE WITH THE SHEPHERD CENTRE

10AM – 12PM

The Shepherd Centre is a leading Australian organisation supporting children who are deaf or hard of hearing and their families through early intervention, listening and spoken language programs, and family-centred care.

The exchange will explore The Shepherd Centre's clinical and educational approach, multidisciplinary service model and contribution to supporting children with hearing loss to develop spoken language and participate fully in family, community and educational settings.

LOCATION

The Shepherd Centre Headquarters
146 Burren Street, Newtown

PEOPLE YOU WILL MEET

- Aleisha Davis
- Lee Clark
- Katie Neale

Did you know?

Over the past 30 years, Australia and China have shared knowledge and expertise in paediatric hearing care, helping advance early intervention approaches for children who are deaf or hard of hearing.

From newborn hearing screening and hearing technology to family-centred rehabilitation and listening and spoken language programs, collaboration between clinicians, researchers and families has contributed to better outcomes for children in both countries.

Looking ahead

FRIDAY 28 AUGUST 2026

- Roundtable Discussion on Future Collaborations
- Networking Lunch

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY Hearing



Friday 28 August 2026

CELEBRATING 30 YEARS OF PARTNERSHIP AND LOOKING FORWARD

Today's programme

TIME	ACTIVITY	LOCATION/DETAILS
10am – 12pm	**Future Directions Roundtable**	The Chancellory Macquarie University
12pm – 1.30pm	**Closing Ceremony and Lunch**	The Chancellory Macquarie University

Key information for today

HOST: DR ROM BOUVERET

An invitation-only roundtable bringing together representatives from key partner organisations, research leaders and members of the visiting Chinese delegation to reflect on three decades of collaboration in hearing health.

The session will provide an opportunity to share perspectives, celebrate achievements and explore future opportunities for collaboration across research, clinical practice, education and innovation.

NETWORKING LUNCH

The roundtable will be followed by a networking lunch hosted by Professor Patrick McNeil, Dean, Faculty of Medicine, Health and Human Sciences.

Support contacts

ROM BOUVERET
Director, Strategy and Operations
Macquarie University Hearing
M: +61 406 558 938

MICHELE NEALON
Hearing Coordinator
Macquarie University Hearing
M: +61 415 935 548 **(Text only)**

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing

CRICOS Provider 00002J | FMHHS16491



2026年8月27日 | 星期四

共庆三十年，屡启新篇章

今日行程

时间	活动	地点/详情
10:00–12:00	拜访谢泼德中心（The Shepherd Centre）并开展学术交流	146 Burren Street Newtown
12:00–17:00	文旅观光/自由活动	

今日要点

拜访谢泼德中心（THE SHEPHERD CENTRE）并开展学术交流

10:00–12:00

谢泼德中心（The Shepherd Centre）是澳大利亚领先的儿童听力服务机构之一，通过早期干预、听觉与口语语言项目以及以家庭为中心的照护，为听障儿童及其家庭提供支持。

本次交流将深入了解谢泼德中心的临床与教育理念、多学科服务模式，及其在支持听力障碍儿童发展口语能力、充分参与家庭、社区和教育环境方面所发挥的作用。

地点

谢泼德中心总部

146 Burren Street, Newtown

交流对象

- Alesiah Davis
- Lee Clark
- Katie Neale

小知识

过去30年来，中澳双方在儿童听力保健领域不断分享知识与专业经验，推动听障儿童早期干预方式不断发展。

从新生儿听力筛查、听力技术，到以家庭为中心的康复以及听觉与口语语言项目，临床医生、研究人员和家庭之间的合作，为两国听障儿童带来了更好的康复成效。

明日安排

2026年8月28日 | 星期五

- 圆桌讨论：未来协作
- 午餐及自由交流

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing



2026年8月26日 | 星期五

共庆合作三十载，携手同行新征程

今日行程

时间	活动	地点/详情
10:00–12:00	**展望未来圆桌讨论**	麦考瑞大学校长楼
12:00–13.30	**闭幕仪式及午餐**	麦考瑞大学校长楼

今日要点

主办人：ROM BOUVERET博士

本次圆桌会议仅限受邀人士参加。主要合作机构代表、研究领域负责人及中国代表团成员将共同回顾三十年来在听力健康领域的合作历程。

圆桌会议中，参会者将分享各自观点，回顾合作成果，并探讨未来在科研、临床实践、教育和创新等领域的合作机会。

午餐及自由交流

圆桌会议结束后，将举行交流午餐，由医学、健康与人文科学学部执行院长 Patrick McNeil教授主持招待。

活动联系人

ROM BOUVERET
麦考瑞大学听力中心
战略与运营主任
手机：+61 406 558 938

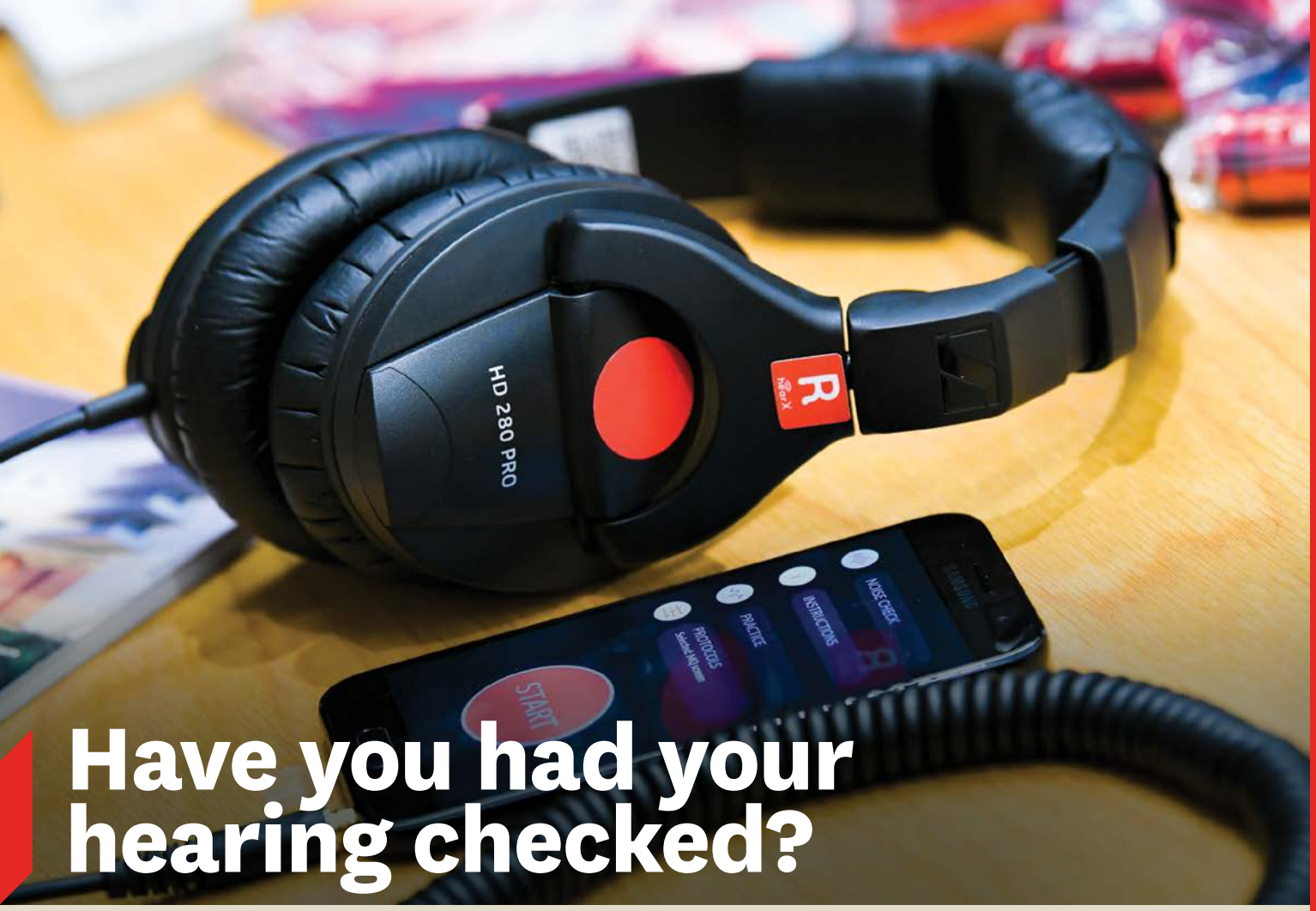
MICHELE NEALON
麦考瑞大学听力中心
听力项目协调员
手机：+61 415 935 548
（仅用于收发短信）

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

CRICOS Provider 00002J | FMHHS16491I



Have you had your hearing checked?

Hearing loss is common and can affect people of all ages. It often develops slowly, so people adapt without realising what they are missing.

SIGNS YOU MIGHT HAVE HEARING LOSS:

- Difficulty understanding speech, especially in noisy places
- Thinking people are mumbling
- Frequently asking others to repeat themselves
- Trouble understanding phone calls
- Turning up the volume on the TV or radio
- Avoiding conversations or social situations because hearing feels difficult

Even a mild hearing loss can affect daily life, but support is available.

1. What can you do next? See your GP or audiologist for a hearing assessment
2. Ask them about management options, such as communication strategies, hearing aids, assistive listening devices, or medical referral if needed. Ask whether you are eligible for subsidised hearing services or hearing devices through the Australian Government Hearing Services Program. Support and assistance is also available from community groups
3. Ask for an interpreter if you prefer to receive information in another language.
4. If you miss something - ask questions and don't pretend to understand.

USEFUL RESOURCES

Australian Government Hearing Services Program

Meals on Wheels

Ageing Wisely

Speech and Hearing Clinic

The Shepherd Centre

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

PUBLIC EVENT INFORMATION



您检查过听力了吗?

听力损失通常发展缓慢, 人们往往习惯了这种变化, 甚至完全没意识到自己的听力已经受损。

听力损失的常见迹象:

- 噪杂环境中难以听清说话
- 总觉得别人说话吐字不清
- 经常需要别人重复刚才的话
- 接听电话时感到吃力/听不懂
- 看电视或听电台时音量越调越大
- 因听不清而想要回避社交或交谈

即使是轻度的听力损失也会影响日常生活, 但请放心, 我们随时能为您提供帮助。

1. 下一步您可以做什么?预约全科医生(GP)或听力师进行听力评估
2. 咨询管理方案:向他们了解应对方案, 例如沟通技巧、助听器、辅助听力设备, 或转诊专科。询问您是否符合澳大利亚政府听力服务计划(Australian Government Hearing Services Program)的补贴资格。也可寻求相关社区团体的帮助与支持。
3. 如果您希望使用其他语言了解信息, 可以随时要求提供免费的口译服务
4. 没听清时勇敢发问, 千万不要假装听懂

实用资源

Australian Government Hearing Serivces Program

Meals on Wheels

Ageing Wisely

Speech and Hearing Clinic

The Shepherd Centre

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing

CRICOS Provider 00002J | FMHHS164911

PUBLIC EVENT FLYER



Hearing well, living well

PRACTICAL INFORMATION ABOUT HEARING LOSS AND HEARING SERVICES IN AUSTRALIA AND CHINA

Join us for a free community information session on hearing health and hearing care. Learn from clinicians in Australia and China about hearing loss, hearing services and support available in each country, and how audiology and hearing healthcare are delivered in different settings, including practical benefits and strengths for patients and families.

The session will include an opportunity to ask questions and learn more about maintaining healthy hearing as we age.

Limited free hearing screening will be available from 3.30pm.

EVENT DETAILS

DATE
Tuesday 25 August 2026

TIME
- 5pm – 6pm: Presentations
- 6pm – 7pm: Light Refreshments and Networking

VENUE
Australian Hearing Hub, Lecture Theatre (Level 1),
16 University Avenue, Macquarie University

REGISTER HERE

SPEAKERS

OSKARS STUBIS
Clinical Audiologist/Clinical Educator
Macquarie Health Speech and Hearing Clinic

PROFESSOR WANG SHUO
Beijing Institute of Otolaryngology, Beijing Tongren Hospital, Capital Medical University

MC

DR ALEISHA DAVIS
CEO, The Shepherd Centre

PARKING

Free parking available on site.

ACCESSIBILITY

- Wheelchair access and seating available
- Live captions provided
- Infra-red hearing system available

ENQUIRIES

If you have any accessibility requirements or would like further information about the event, please email hearing@mq.edu.au

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

PUBLIC EVENT FLYER



聆听世界，悦享生活

听力障碍与中澳听力服务实用指南

诚邀您参加本次听力健康与听力保健社区公益讲座。届时，来自澳大利亚和中国的临床专业人士将共同探讨听力障碍现状，两国的听力服务与支持体系，以及听力学与听力保健服务在不同环境中的交付模式，包括对患者及其家庭的实际益处与优势。

本次讲座还设有提问环节，旨在帮助您进一步了解随着年龄增长如何保持老年健康听力。

下午3.30起将提供免费听力筛查（名额有限）。

活动详情

日期
2026年8月25日（星期二）

时间
- 5pm – 6pm 讲座内容
- 6pm – 7pm 茶点与交流

地点
Australian Hearing Hub, Lecture Theatre (Level 1),
16 University Avenue, Macquarie University

扫码注册

主讲嘉宾

OSKARS STUBIS
临床听力学家／临床教育导师
麦考瑞健康（Macquarie Health）言语与听力诊所

王硕教授
首都医科大学附属北京同仁医院／北京市耳鼻咽喉科研究所

主持人

Aleisha Davis 博士
The Shepherd Centre 首席执行官（CEO）

免费停车

现场提供免费停车位

无障碍设施

- 提供轮椅通道及无障碍座位
- 提供实时字幕
- 提供红外线助听系统

咨询

如您有任何无障碍需求，或希望了解更多活动信息，请发送邮件至：hearing@mq.edu.au

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

CRICOS Provider 00002J | FMHHS16491

Who's who

AUSTRALIA–CHINA HEARING COLLABORATION



Professor S. Bruce Dowton AO
VICE-CHANCELLOR
AND PRESIDENT,
MACQUARIE UNIVERSITY

Area of expertise/interest:
University leadership; health sciences;
international partnerships



Professor Patrick McNeil
EXECUTIVE DEAN,
FACULTY OF MEDICINE,
HEALTH AND HUMAN SCIENCES,
MACQUARIE UNIVERSITY

Area of expertise/interest:
Health sciences leadership; medical and
health education; research translation

E: patrick.mcneil@mq.edu.au



Professor Roger Chung
DEPUTY VICE-CHANCELLOR
(RESEARCH),
MACQUARIE UNIVERSITY

Area of expertise/interest:
Research leadership;
research partnerships; innovation

E: roger.chung@mq.edu.au



Professor Bamini Gopinath
PROFESSOR, CENTRE DIRECTOR,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Population hearing health;
ageing and hearing; epidemiology

E: bamini.gopinath@mq.edu.au



Distinguished Professor
David McAlpine
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Auditory neuroscience;
hearing research;
auditory processing

E: david.mcalpine@mq.edu.au



Professor Catherine McMahon
ACADEMIC DIRECTOR,
AUSTRALIAN HEARING HUB

Area of expertise/interest:
Indigenous hearing health;
community-led hearing care; audiology;
hearing health services; clinical research

E: catherine.mcmahon@mq.edu.au



Associate Professor
Jörg Buchholz
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Hearing science; auditory perception;
psychoacoustics; hearing assessment
and applied audiological research

E: jorg.buchholz@mq.edu.au



Dr Kelly Miles
SENIOR RESEARCH FELLOW,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Detecting and reducing communication
difficulty; hearing and stroke;
emerging sensor technologies;
real-world hearing assessment

E: kelly.miles@mq.edu.au



Dr John Newall
SENIOR LECTURER,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Hearing aids and hearing rehabilitation;
public health audiology; global hearing
health; access to hearing care in
low- and middle-income countries

E: john.newall@mq.edu.au



Dr Heivet Hernandez-Perez
COCHLEAR RESEARCH FELLOW,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Auditory neuroscience;
brain mechanisms of hearing;
speech perception; neural adaptation
and auditory learning

E: heivet.hernandez-perez@mq.edu.au



Associate Professor Payal Mukherjee
ADULT AND PAEDIATRIC ENT SURGEON,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Otology and hearing disorders; cochlear
implants; Meniere's disease; medical
device innovation; translational research

E: payal.mukherjee@mq.edu.au



Dr Nan Xu Rattanasone
SENIOR LECTURER;
DIRECTOR OF RESEARCH TRAINING
AND CHILD LANGUAGE LAB,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Child language development;
bilingual language development;
hearing loss and communication;
literacy and school readiness

E: nan.xu@mq.edu.au



Mr Xinyu Guo
PHD CANDIDATE,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Real-world hearing assessment;
speech comprehension in complex
listening environments;
hearing aid benefit and evaluation

E: xinyu.guo@mq.edu.au



Mr Li Shi
PHD CANDIDATE, RESEARCH ASSISTANT,
MACQUARIE UNIVERSITY HEARING

Area of expertise/interest:
Hearing aid uptake and accessibility;
hearing health in China and low- and
middle-income countries; population
health research; barriers and facilitators
to hearing care

E: li.shi@mq.edu.au



Alisa Gourlie
MANAGER,
MACQUARIE HEALTH SPEECH
AND HEARING CLINIC

Area of expertise/interest:
Clinical service delivery;
hearing and speech services; patient
care; multidisciplinary
clinic management

E: alisa.gourlie@mq.edu.au



Michele Nealon
HEARING COORDINATOR,
MACQUARIE UNIVERSITY HEARING,
CO-CHAIR, LIVED EXPERIENCE NETWORK
OF DEAF AND HARD OF HEARING

Area of expertise/interest:
Hearing accessibility; lived experience;
communication access

E: michele.nealon@mq.edu.au

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing



Rom Bouveret
DIRECTOR, STRATEGY AND OPERATIONS, MACQUARIE UNIVERSITY HEARING

Area of expertise/interest: Strategy and operations; partnership coordination

E: romaric.bouveret@mq.edu.au



Stephen Fan
DIRECTOR, GLOBAL PARTNERSHIPS AND PROTOCOL, MACQUARIE UNIVERSITY

Area of expertise/interest: International partnerships; university collaboration; protocol; Australia–China engagement

E: stephen.fan@mq.edu.au

Did you know?
Some of the people you'll meet this week have worked together for decades, while others are collaborating for the first time. Every new connection has the potential to spark fresh ideas and future partnerships.

Founding Contributors/Pioneers



Emeritus Professor Philip Newall
EMERITUS PROFESSOR, MACQUARIE UNIVERSITY

Area of expertise/interest: Audiology; hearing science; cochlear implants; early Australia–China hearing collaboration



Fiona Sutherland
FORMER MACQUARIE UNIVERSITY

Area of expertise/interest: Early Australia–China hearing collaboration; audiology/hearing services



Lois Higgins

Partner Organisations



Dr Aleisha Davis
CEO, THE SHEPHERD CENTRE

Area of expertise/interest: Paediatric hearing; early intervention; family-centred hearing services



Lee Clark
DIRECTOR STRATEGIC TECHNOLOGY, RESEARCH AND PROFESSIONAL GROWTH, THE SHEPHERD CENTRE

Area of expertise/interest: Hearing technology; clinical research; workforce capability



Jason Chai
DIRECTOR, MARKET ACCESS AND GOVERNMENT AFFAIRS, COCHLEAR

Area of expertise/interest: Healthcare policy; market access; hearing technology



Professor Jaime Leigh
CLINICAL LEAD AND DIRECTOR, COCHLEAR IMPLANT BUSINESS UNIT, ROYAL VICTORIAN EYE AND EAR HOSPITAL

Area of expertise/interest: Cochlear implants; clinical management; adult hearing rehabilitation



Conjoint Professor Greg Leigh AO
DIRECTOR, NEXTSENSE

Area of expertise/interest: Newborn hearing screening; early intervention; deaf education



Chris Rehn
CHIEF EXECUTIVE, NEXTSENSE

Area of expertise/interest: Organisational leadership; hearing and disability services



Brendan Lonergan
PRESIDENT, HEARING MATTERS AUSTRALIA

Area of expertise/interest: Consumer advocacy; hearing health awareness; community engagement



Dr Isabelle Boisevert
ASSOCIATE PROFESSOR, THE UNIVERSITY OF SYDNEY

Area of expertise/interest: Audiology; hearing rehabilitation; implementation research

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing

CRICOS Provider 00002J | FMHHS164911

了解我们

中澳听力合作



Bruce Dowton 教授
麦考瑞大学校长

专长/研究方向：
大学领导、健康科学、国际合作



Patrick McNeil 教授
麦考瑞大学医学、健康与人类科学学部执行院长

专长/研究方向：
健康科学领导、医学与健康教育、研究成果转化

E: patrick.mcneil@mq.edu.au



Roger Chung 教授
麦考瑞大学常务副校长（研究）

专长/研究方向：
科研领导、科研合作、创新

E: roger.chung@mq.edu.au



Bamini Gopinath 教授
教授、麦考瑞大学听力中心主任

专长/研究方向：
人群听力健康、老龄化与听力、流行病学

E: bamini.gopinath@mq.edu.au



David McAlpine 杰出教授
麦考瑞大学听力中心

专长/研究方向：
听觉神经科学、听力研究、听觉信息处理

E: David.mcalpine@mq.edu.au



Catherine McMahon 教授
澳大利亚听力中心学术主任

专长/研究方向：
原住民听力健康、社区主导型听力保健、听力学、听力健康服务、临床研究

E: catherine.mcmahon@mq.edu.au



Jörg Buchholz 副教授
麦考瑞大学听力中心

专长/研究方向：
听力科学、听觉感知、心理声学、听力评估与应用听力学研究

E: jorg.buchholz@mq.edu.au



Kelly Miles 博士
麦考瑞大学听力中心
高级研究员

专长/研究方向：
交流障碍的检测与改善、听力与中风、新型传感器技术、真实环境下的听力评估

E: kelly.miles@mq.edu.au



John Newall 博士
高级讲师
麦考瑞大学听力中心

专长/研究方向：
助听器与听力康复、公共卫生听力学、全球听力健康、中低收入国家的听力保健可及性

E: john.newall@mq.edu.au



Heivet Hernandez-Perez 博士
麦考瑞大学听力中心
科利耳研究员

专长/研究方向：
听觉神经科学、听觉的脑机制、言语感知、神经适应与听觉学习

E: heivet.hernandez-perez@mq.edu.au



Payal Mukherje 副教授
麦考瑞大学听力中心
成人及儿童耳鼻喉科医生

专长/研究方向：
耳科学与听力障碍、人工耳蜗、梅尼埃病、医疗器械创新、成果转化研究

E: payal.mukherjee@mq.edu.au



Nan Xu Rattanasone 博士
高级讲师
麦考瑞大学听力中心研究培训与儿童语言实验室主任

专长/研究方向：
儿童语言发展、双语语言发展、听力受损与交流、读写能力与入学准备

E: nan.xu@mq.edu.au



Xinyu Guo
麦考瑞大学听力中心
在读博士生

专长/研究方向：
真实环境下的听力评估、复杂聆听环境中的言语理解、助听器效益与评估

E: xinyu.guo@mq.edu.au



Li Shi
麦考瑞大学听力中心
在读博士生、研究助理

专长/研究方向：
助听器使用与可及性、中国及中低收入国家的听力健康、人群健康研究、听力保健的障碍与促进因素

E: li.shi@mq.edu.au



Alisa Gourlie
麦考瑞健康言语及听力诊所经理

专长/研究方向：
临床服务提供、听力与言语服务、患者照护、多学科诊所管理

E: alisa.gourlie@mq.edu.au



Michele Nealon
麦考瑞大学听力中心听力协调员
聋人及听障人士亲历者网络联合主席

专长/研究方向：
听力无障碍、亲历者经验、沟通无障碍

E: michele.nealon@mq.edu.au

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing



Rom Bouveret
麦考瑞大学听力中心
战略与运营主任

专长/研究方向：
战略与运营、合作协调

E: romaric.bouveret@mq.edu.au



Stephen Fan
麦考瑞大学全球合作
与礼宾事务总监

专长/研究方向：
国际合作；大学合作；
礼宾事务；澳中交流合作

E: stephen.Fan@mq.edu.au

活动联系人

ROM BOUVERET
麦考瑞大学听力中心
战略与运营主任
手机：+61 406 558 938

MICHELE NEALON
麦考瑞大学听力中心
听力项目协调员
手机：+61 415 935 548
（仅用于收发短信）

奠基贡献者/先驱



Philip Newall
荣休教授

麦考瑞大学荣休教授

专长/研究方向：
听力学、听力科学；
人工耳蜗、中澳早期听力合作



Fiona Sutherland
贡献者

专长/研究方向：
中澳早期听力合作、
听力学/听力服务

小知识

本周您将见到的各位专家中，有些已有数十年的合作经历，而另一些人则将首次开展合作。每一次新的交流，都有可能带来新的思路，并为未来的合作创造机会。

Partner Organisations



Aleisha Davis 博士
谢泼德中心首席执行官

专长/研究方向：
儿童听力、早期干预、
以家庭为中心的听力服务



Lee Clark
谢泼德中心战略技术、
研究与专业发展总监

专长/研究方向：
听力技术、临床研究、人才能力建设



Jason Chai
科利尔市场准入与政府事务总监

专长/研究方向：
医疗政策、市场准入、
听力技术



Jaime Leigh 教授
皇家维多利亚眼耳科医院
人工耳蜗业务部临床主管兼主任

专长/研究方向：
人工耳蜗；临床管理；成人听力康复



Greg Leigh 联合教授
NEXTSENSE 总监

专长/研究方向：
新生儿听力筛查、早期干预、
聋人教育



Chris Rehn
NEXTSENSE 首席执行官

专长/研究方向：
组织领导、听力与残障服务



Brendan Lonergan
澳大利亚听力关爱协会会长

专长/研究方向：
消费者权益倡导、
听力健康意识、社区参与



Isabelle Boisevert 博士
悉尼大学副教授

专长/研究方向：
听力学、听力康复、实施研究

CRICOS Provider 00002J | FMHHS16491I

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS
澳中基金会

MACQUARIE UNIVERSITY
Hearing

Beijing Tongren Hospital

BIOGRAPHIES



Demin Han
BEIJING TONGREN HOSPITAL,
CAPITAL MEDICAL UNIVERSITY

Chief Physician, Professor, Doctoral Supervisor, Academician of the Chinese Academy of Engineering, Director of the National Committee for the Prevention of Hearing Loss, Director of the WHO Collaborating Centre for the Prevention of Deafness, and Dean of the School of Otolaryngology, Capital Medical University.

Engaged in clinical and basic research in otolaryngology–head and neck surgery. Developed the new Han-UPPP surgical procedure and the nasal cavity expansion technique, and promoted the application and dissemination of artificial hearing technology.

Has undertaken 49 national major/key projects. Has published 709 research papers and other academic articles as first author or corresponding author. Has served as editor-in-chief of 51 monographs, textbooks, and popular science book series. Has received the Second Prize of the National Science and Technology Progress Award three times, the South-South International Humanitarian Spirit Award (the first physician in the world to receive the honor), and many other awards.



Shuo Wang
BEIJING TONGREN HOSPITAL,
CAPITAL MEDICAL UNIVERSITY

Research Fellow, Professor, Doctoral Supervisor. Deputy Director of Beijing Institute of Otolaryngology, Director of the Clinical Audiology Center and the Office for the Prevention of Deafness at Beijing Tongren Hospital, Capital Medical University. Office Director of the National Committee for the Prevention of Hearing Loss, and Vice Chairperson and Secretary-General of the Audiology Branch, China International Exchange and Promotive Association for Medical and Health Care.

She is currently engaged in clinical and scientific research on hearing loss assessment, intervention and outcome evaluation of hearing assistive technologies (such as hearing aids and cochlear implants), and auditory and speech perception disorders caused by hearing loss and aging. She has undertaken 14 projects, including those under the National Key R&D Program and the National Natural Science Foundation, and has published over 80 articles in Chinese and English as first author or corresponding author. She is the editor-in-chief of Practical Training Course in Audiology.



Danni Wang
BEIJING TONGREN HOSPITAL,
CAPITAL MEDICAL UNIVERSITY

Chief Physician. Standing Committee Member of the Ear Plastic Surgery Branch, Chinese Association of Integrative Medicine; Youth Committee Member of the Beijing Otolaryngology Branch, Chinese Association of Integrative Medicine; Committee Member of the Audiology Branch, China International Exchange and Promotive Association for Medical and Health Care, among others.

She specializes in otomicrosurgery, pediatric ear deformities, auditory implantation, and the treatment of various types of chronic suppurative otitis media, as well as congenital external and middle ear malformations and auditory implantation surgery. She is engaged in research on Eustachian tube dysfunction, the pathogenesis of otitis media, and clinical research on auditory implantation for congenital external and middle ear malformations. She has published over 20 scientific research papers, including 10 SCI papers, and has co-edited and co-translated multiple medical monographs and textbooks. She has been responsible for clinical teaching of postgraduates for over ten years.



Bo Liu
BEIJING TONGREN HOSPITAL,
CAPITAL MEDICAL UNIVERSITY

Chief Physician, Professor, Doctoral Supervisor. Director of the Teaching and Research Section of Otolaryngology, Beijing Tongren Hospital, Capital Medical University; Member of the Expert Committee of the WHO Collaborating Centre for the Prevention of Deafness; Vice President of the China Committee of the International Society of Otology; and formerly served as Office Director of the National Committee for the Prevention of Hearing Loss.

She specializes in the clinical diagnosis and treatment of inner ear disorders such as hearing loss, tinnitus, and vertigo, and conducts basic research focusing on the physiological and pathological mechanisms of diseases related to the auditory and vestibular systems. She has been awarded two general projects under the National Natural Science Foundation of China consecutively, and received the Second Prize of the National Science and Technology Progress Award. She has served as editor-in-chief and co-editor of 27 monographs including Inner Ear Diseases and Fundamentals and Clinical Practice of Audiology, and has published over 130 academic papers.



Dongbo Wang
BEIJING TONGREN HOSPITAL,
CAPITAL MEDICAL UNIVERSITY

Associate Research Fellow,
Director of the Academician Service and International Cooperation Office, Beijing Tongren Hospital, Capital Medical University. Youth Committee Member of the Clinical Trial Committee, Chinese Pharmacological Society.

His research interests include health service management and smart hospital development. He has published 1 SCI paper and 13 papers in Chinese core journals as first author, and has led one bureau-level project and one hospital-level project.



Xueqing Chen
BEIJING TONGREN HOSPITAL,
CAPITAL MEDICAL UNIVERSITY

Research Fellow, Associate Professor, Master's Supervisor. Deputy Leader of the Audiology Group, 11th and 12th Committees, Otolaryngology–Head and Neck Surgery Branch, Chinese Medical Association. Deputy Editor-in-Chief of Chinese Scientific Journal of Hearing and Speech Rehabilitation.

Her main clinical research direction is clinical audiology, including the fitting and adjustment, outcome evaluation, and rehabilitation training of hearing aids, cochlear implants, and other auditory devices. She has published over one hundred related academic papers in domestic and international professional journals and over ten monographs. She has received one Second Prize of the National Science and Technology Progress Award, one Second Prize of the Beijing Science and Technology Award, and one Third Prize of the Beijing Science and Technology Progress Award.

北京同仁医院

个人简介



韩德民
首都医科大学附属北京同仁医院

主任医师、教授、博士研究生导师，中国工程院院士，全国防聋治聋技术指导组组长，世界卫生组织防聋合作中心主任，首都医科大学耳鼻咽喉科学院院长。

长期从事耳鼻咽喉头颈外科临床与基础研究，开创韩氏悬雍垂腭咽成形术（Han-UPPP新术式）及鼻腔扩容技术，推动人工听觉技术的应用与推广。

承担国家重大/重点科研项目49项，以第一作者或通讯作者发表论文709篇，主编专著、教材及科普丛书51部，三次获国家科学技术进步二等奖，并荣获“南-南国际人道主义精神奖”（全球首位获此殊荣的医生）等多项荣誉。



王硕
首都医科大学附属北京同仁医院

研究员、教授、博士研究生导师，北京市耳鼻咽喉科研究所副所长，首都医科大学附属北京同仁医院临床听力中心及医院防聋办公室主任；国家卫生健康委全国防聋治聋技术指导组办公室主任，中国医疗保健国际交流促进会听力学分会副主任委员兼秘书长。

现从事听力受损评估、人工助听技术（助听器、人工耳蜗等）的干预与效果评估、听力受损与增龄导致的听觉言语感知障碍等临床与科研。

承担国家重点研发计划、国家自然科学基金等项目14项，以第一作者或通讯作者发表中英文论文80余篇，主编《听力学实训教程》。



王丹妮
首都医科大学附属北京同仁医院

主任医师。中国中西医结合学会耳整形分会常务委员；中国中西医结合耳鼻喉分会青年委员；中国医疗保健国际交流促进会听觉分会常委等。

擅长耳显微外科、小儿耳畸形、听觉植入及各类慢性化脓性中耳炎诊治、先天性外中耳畸形治疗，及人工听觉植入手术。科研领域包括咽鼓管功能障碍、中耳炎发病机制及先天性外中耳畸形听觉植入的临床研究。发表科研论文20余篇，其中SCI论文10篇；参编、参译多部医学专著及教材；承担研究生临床教学工作十余年。



刘博
首都医科大学附属北京同仁医院

主任医师、教授、博士研究生导师、首都医科大学附属北京同仁医院耳鼻咽喉科教研室主任、世界卫生组织防聋合作中心防聋专家委员会委员、国际耳内科医师学会中国专业委员会副主席；曾任全国防聋治聋技术指导组办公室主任等职务。

专业领域包括耳聋、耳鸣、眩晕等内耳疾病的临床诊疗与基础研究，重点围绕听觉与前庭系统相关疾病的生理与病理机制开展应用基础研究。连续承担两项国家自然科学基金面上项目，并获国家科学技术进步二等奖。

主编、参编《内耳病》《听力学基础与临床》等专著27部，发表学术论文130余篇。



王东博
首都医科大学附属北京同仁医院

副研究员、首都医科大学附属北京同仁医院院士服务与国际合作办公室主任、中国药理学会临床试验专业委员会青年委员。

主要研究方向为卫生服务管理与智慧医院建设。以第一作者发表SCI论文1篇、中文核心期刊论文13篇；主持局级课题1项、院级课题1项



陈雪清
首都医科大学附属北京同仁医院

研究员、副教授、硕士研究生导师；曾任中华医学会耳鼻咽喉头颈外科学分会第十一、十二届委员会听力学组副组长、《中国听力语言康复科学杂志》副总编。

主要临床研究方向为临床听力学，包括助听器、人工耳蜗等人工听觉设备的选配调试、效果评估及康复训练。迄今已在国内外专业期刊发表相关学术论文百余篇，出版专著十余部。

曾获国家科学技术进步二等奖1项、北京市科学技术进步二等奖1项、北京市科学技术进步三等奖1项。

CRICOS Provider 00002J | FMHHS164911

Australian Government

NATIONAL FOUNDATION FOR AUSTRALIA-CHINA RELATIONS 澳中基金会

MACQUARIE UNIVERSITY Hearing