



BUILDING THE FUTURE OF NEUROSCIENCE TOGETHER

Neuroscience Next Conference – Australia hub

You're invited to join NICM Health Research Institute (HRI) as the Australian Hub for Alzheimer's Association International Conference (AAIC) Neuroscience Next.

NICM HRI is proud to be one of six Hubs around the world for AAIC Neuroscience Next, a dynamic, global hybrid event empowering and spotlighting the next generation of Alzheimer's and dementia researchers.

The free conference is taking place virtually on February 23–26, 2026, with specialised in-person programming offered at NICM HRI on February 24-25 at Western Sydney University's Westmead campus in New South Wales, Australia.

AAIC Neuroscience Next unites the neuroscience field, inspiring researchers and clinicians to forge meaningful connections across the globe and within their own communities, with the unique Hub format allowing this.

Students, postdocs and early career researchers are the driving force behind the future of neuroscience. Their discoveries today are paving the way for how we will understand, diagnose and treat Alzheimer's disease and all other dementias in the future.

The Hub format includes scientific sessions, poster presentations, networking sessions and skills workshops.

Advance your knowledge of topics ranging from molecular biology to genetics to drug development.

There will also be an opportunity to celebrate individuals who have made significant contributions to dementia science through the Alzheimer's Association Excellence in Neuroscience Mentoring and AAIC Neuroscience Next 'One to Watch' Awards presented at the virtual conference.

CALL FOR ABSTRACTS

Neuroscience students, postdocs & early career researchers and clinicians, abstract submissions are now open for AAIC Neuroscience Next.

Accelerate the future of neuroscience and put your work in the spotlight!

Present your work to your peers and leaders in the field and be a part of what's next in neuroscience. Learn more and submit by October 30. [Submit your abstract here](#).