

The Brain Place Centre for Brain Health in the Tropics

"The Brain Place will be a world class tropical research, service delivery and education centre based in Townsville, north Queensland.

The centre will bring together researchers, brain health professionals and community members to better understand brain health.

By gaining a deeper understanding of brain health, research findings can inform practice and education. The centre will be an integration of:

- Research
- Service delivery
- Education

As Australia's largest tropical city, Townsville will host this collaborative and innovative facility that will improve lives and inform governments, universities, doctors, business leaders and the wider community.

The Tropical Brain and Mind Foundation is proud to be championing this much needed tropical brain health centre on behalf of the Townsville community."



Dr Cathy Day OAM, Chair Tropical Brain and Mind Foundation

Our Mission

Improve brain health for northern Australia, Pacific Island nations and the global Tropics through research, service delivery and education.



Funding sought for The Brain Centre includes the initial infrastructure investment and 5 years operating budget. By the 6th year, the centre will be self-funded.



By 2050, half the world's population will live in the Tropics. With a tertiary hospital and established neuroscience community, Townsville is well placed to serve the global Tropics with brain health research, service development and education.



During construction, The Brain Place will create approximately 120 jobs with an ongoing roster of 30+ roles once established.



The following stakeholders have already expressed support for The Brain Place: James Cook University, Central Queensland University, Townsville University Hospital, Mater Hospital, Townsville City Council, Australian Defence Force, community and industry leaders.

Meeting a Global Need, Locally



THERE IS NO HEALTH WITHOUT BRAIN HEALTH

and veterans.

Tropical Brain Health Community

Chief Scientific Advisor



