



Imaging in Allied Health: Theory and Application

RECOVER Injury Research Centre

RECOVER Injury Research Centre presents *Imaging in Allied Health: Theory and Application*, a half-day workshop providing an overview of the latest imaging techniques, their application, and analysis.

Date: Friday 5th July 2019

Time: 9:00am - 12:30pm

Venue: RBWH Conference and Education Centre, Seminar Room 1

RSVP essential: <https://www.eventbrite.com.au/e/imaging-in-allied-health-theory-and-application-tickets-61136622283>



Keynote speaker

Associate Professor Katie McMahon

Deputy Director, Herston Imaging Research Facility

Associate Professor McMahon's research interests lie in understanding the neurobiology of language, learning and memory, and the genetic and environmental influences on brain structure and function. When these systems fail, either due to stroke or a degenerative disease like Parkinson's, imaging markers of lesion size, position and brain network damage might be able to be used to optimise therapeutic intervention, by providing insights on the best type of therapy. She is also investigating behavioural and neurological markers in children with language development problems, such as autism or specific language impairment. In addition, Associate Professor McMahon collaborates on work looking at musculoskeletal function and MRI markers in whiplash.



Workshop program:

Time	Session
8:30am - 9:00am	Registrations open
9:00am - 10:00am	Imaging and neurogenic communication disorders
10:00am - 10:30am	Morning tea
10:30am - 11:30am	Imaging in musculoskeletal pain conditions
11:30am - 12:30pm	Case-based examples
12:30pm	Lunch

For further details, please contact:

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