



# CLINICAL IMAGING RESEARCH CENTRE SINGAPORE

A joint venture between the Agency for Science, Technology And Research (A\*STAR)  
and the National University of Singapore (NUS)

## The A\*STAR-NUS Clinical Imaging Research Centre (CIRC) Presents Weekly Journal Club/Lab Meeting

### November

**Time:** 2:00pm – 3:00pm, Wednesday

**Venue:** **CIRC Conference Room**  
Clinical Imaging Research Centre (CIRC)  
Centre for Translational Medicine (MD6)  
14 Medical Drive, #B1-01  
Singapore 117599

Date	Speakers	Topic
5-Nov-14	No speaker	
12-Nov-14	Chris Asplund (Yale-NUS)	“Using time-resolved fMRI to explore mental chronometry”
19-Nov-14	Therese Soderlund & Stevia Ng (CIRC)	EANM2014 debriefing
26-Nov-14	David Townsend & Josh Schaefferkoetter (CIRC)	2014 IEEE NSS-MIC

EANM: European Association of Nuclear Medicine

NSS-MIC: Nuclear Science Symposium and Medical Imaging Conference



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## Speaker Background

Chris Asplund:

Chris Asplund is an Assistant Professor in the Division of Social Sciences at Yale-NUS College. He earned an AB in Cognitive Psychology from Princeton University in 2003 and a PhD in Cognitive Neuroscience from Vanderbilt University in 2010. While at Vanderbilt, he worked with René Marois, studying the limits of human attention, working memory, and multi-tasking using behavioral measures and fMRI. He has lived in Singapore since 2010, having worked with Michael Chee at Duke-NUS before joining Yale-NUS in May 2013.

Therese Soderlund:

Medical Physicist, CIRC

MSc in Radiation Physics, Medical Applications, University College London, UK

MSc in Engineering Physics, major in Biological Physics and Medical Techniques, Royal Institute of Technology (KTH), Sweden

Stevia Ng:

Radiographer

Graduated with BSc Medical Radiation Science (Imaging)

David Townsend:

Director, Clinical Imaging Research Centre

Professor of Radiology, National University of Singapore

Josh Schaefferkoetter:

Research Fellow, CIRC

PhD in Physics, University of Tennessee, US

**--- Admission is free and all are welcome ---**



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