

2018 JOINT SEMINAR SERIES

Hudson Institute | Department of Medicine

Extracellular vesicles everywhere -
Potential diagnostic tools and
therapeutic interventions.

Dr. Carlos Salomon PhD, DMedSc, MSc

Senior Lions Medical Research Foundation Fellow

Head, Exosome Biology Laboratory
Centre for Clinical Diagnostics
UQ Centre for Clinical Research



Dr. Carlos Salomon completed his PhD at the Pontifical Catholic University of Chile while also being trained in the regulations of transport systems at the University of Barcelona (2010), placental function during pregnancy at the University of Texas Health Science Center at San Antonio (2011) and mass spectrometry (MS) at the University of Queensland (2012).

He is a mid-career researcher with a strong track record relative to opportunity. His work is internationally recognized and published in leading journals in his field with 78 journal publications between 2010-2018.

In 2012, he was recruited by the University of Queensland Centre for Clinical Research as a postdoctoral fellow with Professor Gregory Rice. In 2015, he was awarded a Lions Medical Research Fellowship and appointed as senior research fellow. He has established and now leads an independent research group, Exosome Biology Laboratory, exploring the role of exosomes under normal and pathological conditions. His group applies ISO standards to the isolation, characterization of exosomes and has elucidated their role as to evaluate their clinical utility as biomarkers of disease and therapeutic interventions. He is currently Visiting Professor at the University of Concepcion (Chile) and Texas Tech University HSC School of Medicine.

DATE: 14 June 2018

TIME: 12pm-1pm

LOCATION: SEMINAR ROOMS 1&2, L2, TRF

**NEXT
SEMINARS**

12 July 2018

**Prof Arjan Te Pas
Leiden University
Medical Centre**