



THE UNIVERSITY  
OF QUEENSLAND  
AUSTRALIA

Centre for  
Clinical Research

# SEMINAR SERIES

## BREAST CANCER SPECIAL TYPES : A MOLECULAR ANALYSIS

PRESENTED BY DR AMY MCCART REED  
HOSTED BY PROFESSOR MARTIN LAVIN

**Bio:** Dr McCart Reed obtained her PhD from the University of Queensland. Her early postdoctoral work focused on understanding the genetic basis of colorectal cancer using experimental disease models, as part of a Cancer Research UK-funded colorectal cancer program led by Professors Ian Tomlinson and Andrew Silver in London. After returning to Australia in 2009, she was recruited to the Molecular Breast Pathology group. Dr McCart Reed's research is focussed on understanding the special types of breast cancer. She is passionate about clinical research and biobanking, and in addition to her breast cancer research portfolio she helps to coordinate the [Brisbane Breast Bank](#) and the Brisbane node of the [BROCADE](#) autopsy study.

**Overview:** Dr McCart Reed will present a series of vignettes describing the application of molecular approaches to understand the basis of special types of breast cancer including metaplastic breast cancer, and lobular breast cancer.

### Seminar details

Date: Tuesday 21 February  
Time: 12:00pm till 1:00pm  
Venue: UQCCR Auditorium  
Level 2 Building 71, RBWH  
Herston

