

# Absolute Cardiovascular Risk - introduction, management and implementation

## PROGRAM

**Date:** Monday 25 July 2016

**Time:** 5.30pm for 6.00pm start – 8.10pm

**Location:** Gungaharra Room, Capital Health Network

**Facilitator:** Dr Jason Agostino

**Dr Bianca Calabria**, BPsych(Hons), PhD, National Centre for Epidemiology and Population Health, Research School of Population Health, Australian National University

Dr Calabria has expertise in implementing and evaluating Indigenous-specific interventions to reduce the disproportionate burden of disease among Aboriginal and Torres Strait Islander Australians through collaboration with Aboriginal and Torres Strait Islander people and healthcare services. She is a Research Fellow at the National Centre for Epidemiology and Population Health.

**Professor Emily Banks**, MBBS (Hons I), BMedSci (Hons I), PhD, Fellowship of the Australasian Faculty of Public Health Medicine - Royal Australian College of Physicians, National Centre for Epidemiology and Population Health, Research School of Population Health, Australian National University

Professor Banks is an internationally recognised epidemiologist and public health physician with expertise in large-scale cohort studies, Pharmacoepidemiology, Women's Health, Aboriginal Health and Healthy Ageing. She is Head of the Epidemiology for Policy and Practice Group at the National Centre for Epidemiology and Population Health in the ANU.

This activity has been submitted to RACGP for Category 2 Activity 4 CPD points in the QI & CPD Program for 2014 – 2016 Triennium. Activity ID 57894.



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<b>5.30pm</b>	Registrations and refreshments
<b>6.00pm</b>	Welcome and housekeeping
<b>6.10pm</b>	<b>Presentation by Dr Bianca Calabria and Professor Emily Banks</b> - <i>Absolute cardiovascular disease risk: current national guidelines and new evidence on assessment and management</i>
	Q&A
<b>7.40pm</b>	<b>Presentation by Dr Jason Agostino</b> <ul style="list-style-type: none"><li>✚ How to calculate CVD risk in Medical Director and Best Practice</li><li>✚ How to audit results on Pen CAT</li><li>✚ How to access information on absolute CVD risk through HealthPathways</li></ul>
<b>8.10pm</b>	Event close

## LEARNING OUTCOMES

- ✚ Develop awareness of how absolute CVD risk is calculated
- ✚ Recognise the implication of absolute CVD risk for patients and nationally recommended management approaches
- ✚ Identify key elements to drive implementation of absolute CVD risk assessment and management in a primary healthcare setting
- ✚ Develop understanding of the absolute CVD risk and shortfalls in the treatment in Australia's general and indigenous population
- ✚ Recognise the likely impact of current shortfalls in terms of patient safety and outcomes