

PROGRAM	
08.00	Registration & Peer Networking
08.30	Opening address
Session 1: Long term outcomes	
08.40	Long term outcomes of high-risk neonatal conditions <i>A/Prof Atul Malhotra, Neonatologist</i>
Session 2: New Kids on the block	
9.40	My patient has migraines: what new treatments are available to them? <i>Dr Shabeed Chelakkadan, Neurologist</i>
10.00	MORNING TEA
10.30	Should my patient be considered for new asthma therapies? <i>Adj Clin A/Prof Rob Roseby, Respiratory Physician</i>
Session 3: Can you trust your gut?	
10.50	Would my patient with longstanding abdominal pain benefit from gut-focused hypnotherapy? <i>Dr Annette Webb, Gastroenterologist</i>
11.10	How do I ensure my patient with multiple food allergies is getting sufficient nutrition? <i>Ms. Marianne Tomlin, Paediatric Allergy Dietitian</i>
11.30	Dos my child with recurrent abdominal pain need a scope? <i>Dr Eric Cheah, Gastroenterologist</i>
11.45	Panel Q&A – Can you trust your gut? <i>Dr Annette Webb, Ms. Marianne Tomlin, Dr Eric Cheah</i>
12.00	LUNCH
Session 4: Mind over matter – a spotlight on mental health	
12.45	How can we work together with the CAT team? <i>CAT Team</i>
13.05	My patient is in a psychiatric crisis - what can ED offer them? <i>Dr Andre Vanzyl, Emergency Physician</i>

13.25	My patient with suicidal ideation has been discharged from CAMHS - how do I address their risk?" <i>Dr Dan Milmerstein, Child, Adolescent and Family Psychiatrist</i>
13.45	PANEL Q&A – Mind over matter <i>Dr Andre Vanzyl, Dr Dan Milmerstein</i>
Session 5: Blood and bugs	
14.00	How should I follow up my patient that is high-risk for perinatal infection? <i>Dr Myra Hardy, Infectious Diseases Physician</i>
14.20	Does my child with a low ferritin need an iron infusion? <i>Dr Kottayam Radhakrishnan, Haematologist</i>
14.40	BREAK
State of the art presentation	
14.50	Antenatal interventions. <i>Dr Mark Teoh, Fetal Medicine Specialist</i>
15.40	Closing Address
Peer review (optional)	
15.45	Workshop for RACP CAT 3 Credits (Limited Space, Preregistration required)
17.00	Program Close