

# SCHP

Sydney Child Health Program

Paediatric Education

Online

Evidence Based

Global

**Our Vision:**  
Healthier children globally



**Our Mission:**  
To empower healthcare professionals treating children and young people globally with best practice in paediatrics



Improve your...



Skills



Knowledge



Confidence

# About us

Sydney Child Health Program (SCHP) is a graduate-entry, one year part-time, online continuing professional development program of study for doctors and other health care professionals and aims to enhance knowledge, skills and confidence in treating children and adolescents.

The program is offered entirely online allowing flexibility and can be accessed on your desktop, laptop, smartphone or tablet.

# What are the benefits?

An internationally recognised program offering flexible online study of current evidence-based best practice in paediatrics:

- Certificate of Completion from the Sydney Children's Hospitals Network (SCHN) endorsed by the University of Sydney (USYD).
- Completion of this program attracts 80 Category 1 Continuing Professional Development (CPD) points from the Royal Australian College of General Practitioners and 30 core Professional Development Points (CPDP) from the Australian College of Rural and Remote Medicine.
- May be recognised as 1 unit of advanced standing towards the Master of Medicine (Paediatric Medicine). The University of Sydney assesses applications on a case-by-case basis.
- Use of SCHP postnominal.
- Core information guiding clinical practice is annually updated.
- Free 'Life-long' access to webcasts and the program materials for alumni.
- Belong to an international cohort of over 8500 alumni.

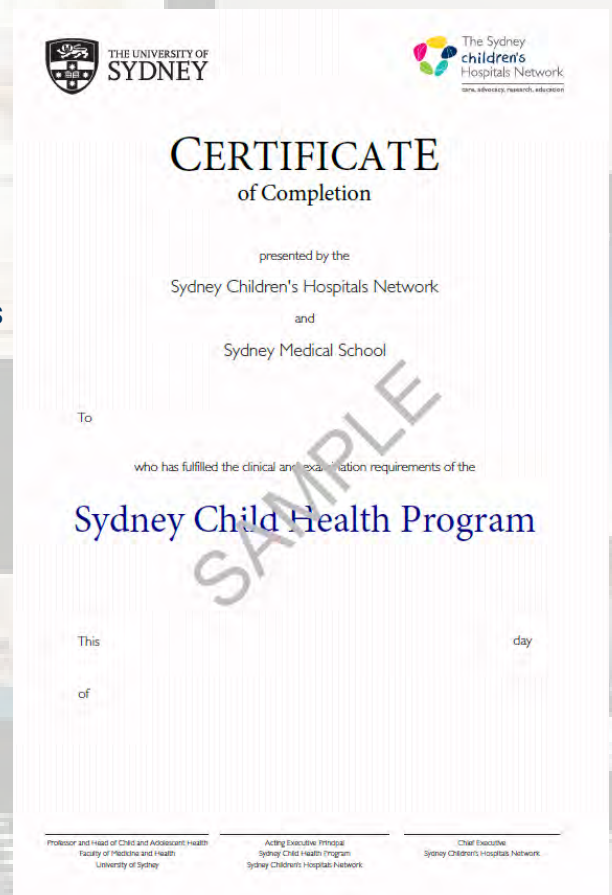
# How to apply?

Register and enrol at [www.magga.org.au](http://www.magga.org.au)

You will need to provide evidence of:

- AHPRA registration number  
OR
- certified copy of your undergraduate degree.

An IELTS of 5.5 or equivalent is recommended to complete this program of study.





# What is required to complete the program?

- View all nine modules (113 webcasts);
- Read SCHK case journals;
- View webinars;
- Complete four assessments:
  - 2 case reports, 1 oral, 1 written
- Complete six months clinical paediatric experience. This can be gained before, during or after completing the program assessments;
- Weekly study time including program materials for all participants is 3-4 hours;
- International participants will attend Face-to-Face tutorials.

*Note: Some participants may require more self study time.*

## Adolescents and young people

4 weeks \*

Module 9: Adolescent Medicine

## Systems

25 weeks \*

Module 8: Emergency Medicine

Module 7: Neurology and Rehabilitation

Module 6: Endocrine and Genetics & Metabolism

Module 5: Dermatology, Immunology Nephrology, Oncology, Palliative Care and Rheumatology

Module 4: Gastroenterology and Infectious Diseases

Module 3: Cardiology, ENT and Respiratory

## Neonates and early years

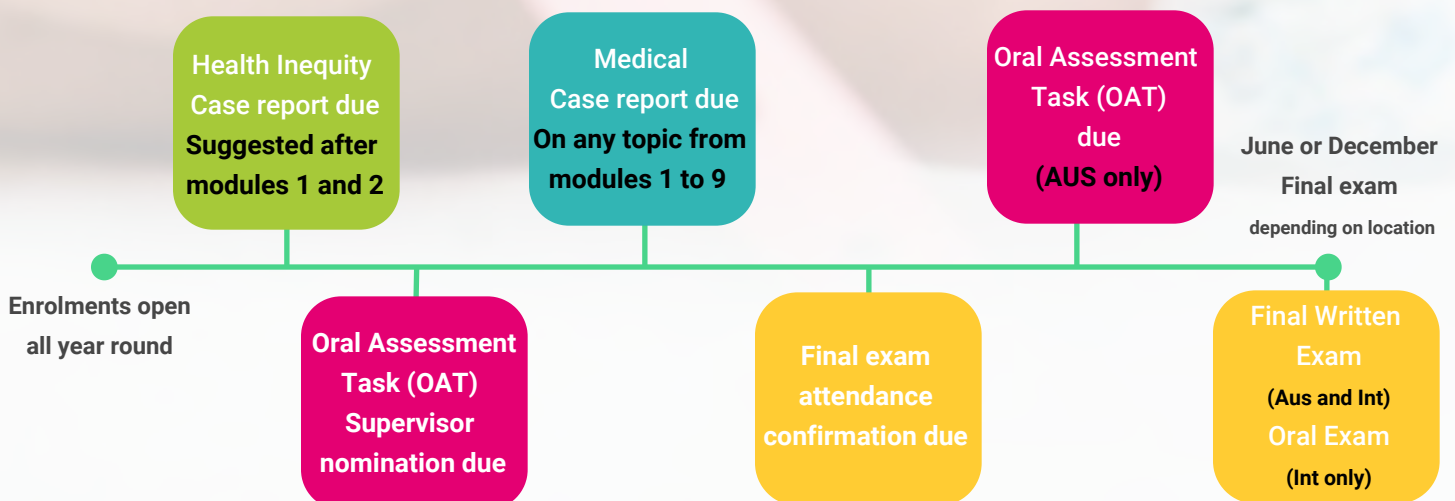
8 weeks \*

Module 2: Behaviour and Development

Module 1: Neonates and Newborn

\* Recommended duration based upon an average of 3 - 4 hours per week

## Sydney Child Health Program: Program Timeline



Subject	Webcast Title	Presenter
Adolescent Medicine	Approach to Adolescents	Dr Melissa Kang
	Adolescent Sexuality and Sexual Health	Professor Rachel Skinner
	Chronic Illness in Adolescents	Professor Sue Towns
	Eating Disorders	Professor Michael Kohn
Behaviour/Development	Developmental Assessment	Dr Bee Hong Lo
	Child Development and the GP	Dr Natalie Ong
	Common Problems in Children with Disabilities	Dr Vanessa Sarkozy
	Role of Culture in Child Health and Development	Dr Shanti Raman
	Behaviour and Attention	Dr Beverley Bennett
	Autism Spectrum Disorder	Dr Gillian Brooks
	Behavioural Problems in School Age	Ms Melissa Lim
	Children/Infants/Toddlers	
	Speech and Communication Problems in Children	Ms Kate Osland
Cardiology	Cardiac Disease of the Newborn	Dr Christian Turner
	Congenital Heart Disease	A/Professor Gary Sholler
Child Protection	Child Physical Abuse	Dr Anna Stachurska
	Child Sexual Abuse	Dr Susan Marks
	Overview of Child Protection	Ms Robyn Lamb
Dentistry	Paediatric Dentistry	A/Professor Richard Widmer
Dermatology	Atopic Dermatitis	Dr Peter Hogan
	Birthmarks	Dr Andrew Ming
	Skin Infections	Dr Li-Chuen Wong
Emergency	Approach to the Febrile Child	Dr Diana Steinberg
	Common Paediatric Emergencies	Dr Nicholas Cheng
	Paediatric Resuscitation	Dr Elena Cavazzoni
	Toxicology	Dr Richard McNulty
Endocrinology	Diabetes	Dr Myra Poon
	Growth Disorders in Children	Dr Yoon Hi Cho
	Nutritional Rickets	A/Professor Craig Munns
	Disorders of Sexual Development	Dr Shubha Srinivasan
	Paediatric Endocrine Emergencies	D Paul Benitez-Aguirre
	Puberty	Dr Ann Maguire
Ear Nose and Throat	Ear Nose and Throat 1 - Paediatric Upper Airway	A/Professor Catherine Birman
	Ear Nose and Throat 2 - Outer and Middle Ear Conditions	A/Professor Catherine Birman
	Hearing Loss and Deafness in Childhood	Dr Elizabeth Peadon
Gastroenterology	Chronic Diarrhoea	Dr Shoma Dutt
	Gastroenteritis	Dr Patrick Moore
	Gastroesophageal Reflux	Dr Usha Krishnan
	Liver Disease in Children	Dr Michael Stormon
	Recurrent Abdominal Pain	Dr Ted O'Loughlin
	Inflammatory Bowel Disease	Dr Ted O'Loughlin
General	Child Mortality and Injury Prevention	Ms Suzanne Wicks
	Difficulties Dealing with Parents	Dr Sally Byrne
	Engaging Children	Mr David Symons & Dr Mary Iskander
	Failure to Thrive	Dr Patrick Moore
	Health Issues in Disadvantaged Children	Dr Susan Woolfenden
	Immunisation	A/Professor Nick Wood
	Issues in Infancy: Crying, sleeping and family	A/Professor Michael Fasher
	Obesity	Professor Louise Baur
	Urinary and Faecal Incontinence in Children	A/Professor Patrina Caldwell
	Health Issues in Indigenous Children	Dr Stephanie Sherrard
	Genetics/Metabolic	Demystifying Inborn Errors of Metabolism
Genetic Testing Techniques - Now and Future: Clinical Implications		A/Professor Meredith Wilson
Gynaecology	Paediatric and Adolescent Gynaecology	Dr Alexandra McRae
Haematology	Anaemia	Dr Julie Curtin
	Bruising and Bleeding	Dr Sue Russell
	Neutrophil and Platelet Disorders	Dr Julie Curtin

## 2019 Webcasts

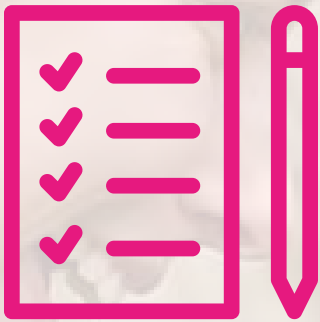
Subject	Webcast Title	Presenter
Immunology	Allergy and Immunology	Dr Melanie Wong
	Allergy and Allergic Disease	Dr Melanie Wong
Infectious Diseases	Exanthems	Professor David Isaacs
	Meningitis	Professor David Isaacs
	Tuberculosis in Children	Dr Philip Britton
Medical Imaging	Abdominal Imaging	Dr Murthy Chennapragada
	Chest Imaging	Dr Denise Warner
	Medical Imaging of Paediatric Neurological Presentations	Dr Neil Caplin (TBC)
	Musculoskeletal Imaging	Dr Denise Warner
	Nuclear Medicine	Dr Kevin London
Neonatology	Examination of the Newborn	Dr Mary Iskander
	Graduates of Neonatal Intensive Care	Dr Amit Trivedi
	Neonatal Jaundice	Dr Amit Trivedi
Nephrology	Haematuria and Proteinuria	Dr Hugh McCarthy
	Hypertension in Children	Dr Siah Kim
	Urinary Tract Infection and Vesico-Ureteric Reflux	Dr Siah Kim
Neurology	Approach to the Child with Weakness	Dr Manoj Menezes
	Childhood Epilepsy	Dr John Lawson
	Headaches	Dr Kavitha Kothur
	Neural Tube Disorders	Dr Antoinette Botman
	Seizure Mimickers in Children	Dr Deepak Gill
Neurosurgery	Neurosurgery for General Practitioners	Dr Adam Fowler
Nutrition and Dietetics	Infant Nutrition and Toddler Feeding	Ciara Paramore
	Lactation & its Challenges	Gabrielle Kerslake & Helen Mercieca
Oncology	Approach to Childhood Malignancy	Dr Bhavna Padhye
Ophthalmology	Paediatric Eye Problems	Professor Frank J Martin
Orthopaedics	Bone and Joint Infections	Dr Paul Gibbons
	Childhood Fractures	Dr Paul Gibbons
	Postural Problems in Children	Dr Michael Bellemore
	The Limping Child	Dr Michael Bellemore
Pain Management and Palliative Care	Paediatric Pain Management	A/Professor John Collins
	Paediatric Palliative Care	Dr Martha Mherekumombe
Psychological Medicine	Acute Mental Health Assessment	Dr Joey Le
	Anxiety Disorders in Children	Dr Angela Dixon
	Child Mental Health for Paediatricians and General Practitioners	Dr Cybele Dey
	Mood Disorders and Suicide	Dr Shirene Shanker-Butler
Rehabilitation	Cerebral Palsy	Dr Mary-Clare Waugh
	Brain Injuries	Dr Mary-Clare Waugh
Respiratory	Acute Asthma	Dr Chetan Pandit & Ms Tracey Marshall
	Cases of Asthma or Not Asthma	Dr Paul Robinson
	Paediatric Asthma Management	Ms Tracey Marshall
	Chronic Asthma	Dr Paul Robinson
	Acute Upper Airway Obstruction	Dr Chetan Pandit
	Bronchiolitis	Dr Jason Hort
	Chronic Suppurative Lung Disease in Children	Dr Peter Cooper
	Pneumonia	Dr Louisa Owens
	Sudden Infant Death Syndrome	Dr Chris Seton
	Rheumatology	Arthritis in Children
Rheumatic Diseases in Children		Dr Davinder Singh-Grewal
Sports Medicine	Paediatric Sports Medicine	Dr Joyce Leong
Surgery	Acute Abdomen	Dr Erik La Hei
	Burns	A/Professor John Harvey
	Common Surgical Problems 'North'	Dr Erik La Hei
	Common Surgical Problems 'South'	Dr Erik La Hei
	Intussusception and Bowel Obstruction	Dr Hugh Martin
	Paediatric Trauma	Dr Soundappan Soundappan

# What are the fees?

SCHP is an education enterprise ensuring affordable access. In each country different fees apply to reflect scholarship support and income differences.

If you are employed by one of our Australian collaborating partners you may be eligible for a discount. Please contact us directly at +61 2 9933 8600 or email [service@magga.org.au](mailto:service@magga.org.au) to confirm the appropriate fee. Fees are updated annually.

## Localised exams



25 exam sites across  
Australia  
50 International exam  
sites

## Accreditation



Accredited for CPD points  
with the RACGP and  
ACRRM

## Program content



120 hours; from over 90  
expert clinicians from SCHN  
and USYD with international  
tutorials



**96.55%**

use knowledge gained from  
the SCHP in their work\*



**80%**

found SCHP improved their  
daily practice\*



**99.26%**

would recommend the  
program to others\*

\* As reported in 2018 alumni evaluation

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