

16th Annual CPD Conference
Mercure Sydney (818-820 George St)
Saturday 2nd to Sunday 3rd November, 2019

Integrative Imaging Symposium



THEME

Scope of Practice and Advanced Practice

This year we have responded to great feedback from past delegates. Each day will start with a state-of-the-art plenary session for all. After this, on Saturday we will focus on enhanced practice. Sunday after the plenary we will break into streams for workshops and forums.

Integrative Approaches
Multi-Modality
Sustainability

RAINS Rural Alliance in Nuclear Scintigraphy
ANZSNM NSW Branch
Charles Sturt University Faculty of Science



Standard 2 day program. Plenary sessions. Enhanced practice streams and workshops. Pharmacology course and IA16D CT course run in tandem.

16
years



Charles Sturt
University



Making Technical Excellence the Standard

PROGRAM

Plenary sessions – state of the art

Referrers perspectives

Scope of practice – nuclear medicine and medical imaging

Advanced practice – image interpretation, supervision

CT and CTCA

Clinical techniques / procedures forum

Registrar forum

Diagnostic CT credentialing course for NMTs

Pharmacology course for Radiographers & NMTs

Incorporating NSW Branch of ANZSNM meeting

Details of program, speakers and sponsors to follow

Inspire, Impact, Influence and Innovate.

INVITED SPEAKERS

A/Prof Sze Ting Lee
A/Prof Ros Francis
Prof Hosen Kiat
Dr Danielle Meyrick
Dr Kevin London
Dr Kathy Willowson
A/Prof Barry Elison
Prof Dale Bailey
Alaana Vial
Nick Ingold
Justine Trpezanovski
Shallon McLean
Pete Tually
A/Prof Geoff Currie
Johnathan Hewis
Alex Magann
Craig Roberts
Annah Skillen
Michael Crook

Gold Sponsors

- Global Medical Solutions Australia
- ANSTO Health
- Siemens

Silver Sponsors

- InMed
- Cyclotek

Bronze Sponsors

- Bayer
- Landauer / Curium
- Gamma Gurus
- Medical Indemnity Protection Society – MIPS
- Medical Radiation Practice Council / Health Professional Councils Authority (NSW)
- Gammasonics
- Cyclomedica

Platinum Sponsor

TBA

Program

- Full day program Saturday
- Full day program Sunday
- Plenary sessions (neurology and cardiology)
 - Oncology
 - Paediatrics
- State of the art practice
 - Enhanced practice
 - Nuclear Medicine
 - Image interpretation
 - Instrumentation
 - Radiomics
 - 99mTc PSMA
- 18F NaF Bone scans (substitution)
- 18F FDG brains (perfusion substitution)
 - CTCA Workshop

CT Program

- Credentialed Parallel Program
 - CT instrumentation
- CT protocols / procedures
 - CT reconstruction
 - CT contrast

Pharmacology Program

- Principles
 - Pharmacokinetics
- Interventional medications
 - Nuclear cardiology
 - Contrast

Social

- Friday reception (Eve's bar)
- Saturday dinner (Harbour cruise)

Program and speakers subject to change



Success = Sponsors x Delegates

Thanks to our amazing sponsors who make this possible each year!



Standard Registration

Registration fee includes:

- All program sessions
- Morning tea Saturday / Sunday
- Working lunch Saturday / Sunday
- Afternoon tea Saturday / Sunday
- WIFI in meeting rooms
- This form is for radiologists, physicians, nurses, radiographers, and nuclear medicine technologists who **DO NOT** need the CT training for the IA16D or pharmacology course.

Don't miss out!
Numbers limited
to 300

Please check this box if you do not want your details made available to sponsors: ☐

Please check this box if you do not want to join free RAINS membership: ☐

Send a RAINS membership application with your registration form and get the member discount and have 2019 member fee included in your registration (www.rains.asn.au).

Tick Boxes * Early bird closes on 30/8/19	Member of RAINS or ANZSNM	Non-Member	Undergraduate Student
Early bird 2 day registration*	\$175 <input type="checkbox"/>	\$225 <input type="checkbox"/>	\$175 <input type="checkbox"/>
Standard 2 day registration	\$225 <input type="checkbox"/>	\$275 <input type="checkbox"/>	\$225 <input type="checkbox"/>
Saturday Branch meeting only	\$150 <input type="checkbox"/>	\$175 <input type="checkbox"/>	\$150 <input type="checkbox"/>
Sunday only	\$125 <input type="checkbox"/>	\$150 <input type="checkbox"/>	\$125 <input type="checkbox"/>
Conference Dinner (Sat night) Cruise, dinner, drinks & DJ	\$110 delegate <input type="checkbox"/>	plus optional	\$130 guest <input type="checkbox"/>
Tick which applies	Technologist <input type="checkbox"/>	Physician <input type="checkbox"/>	Other <input type="checkbox"/>

Please provide a clear email address in order to receive communication and updates.

Please return this form with payment to:
(cheque or money order made payable to 'ACE')
The Convenor, RAINS Conference
PO Box U102, CSU, Wagga Wagga 2678.

Your details:

Surname: _____ Given Name: _____

Organisation: _____

Email (clearly): _____

Telephone: _____

RAINS member yes / no

NSW Branch of ANZSNM member yes / no

Questions or email rego form:
gcurrie@csu.edu.au

Direct Deposit Payments:

Account name: ACE
BSB: 032769
Account number: 683329

Identifier: Your surname and initial

Please send completed registration form ASAP after direct deposit, and provide the date of direct deposit and amount.

Date of deposit:

Amount:

Confirm identifier:

Student? (circle) yes / no

Which Uni? _____

Friday 1st November 2019 – **Siemens Welcome Reception** in Eves bar (ground floor of Mercure) from 630pm until late. Join your colleagues for a social catch up as you arrive if arriving Friday night.

Saturday 2nd November 2019 – **Scope of Practice**

Session	Time	NSW Branch of ANZSNM meeting pathway highlighted in blue	
	0800-0825	Registration (tea, coffee, juice) - GammaGurus	
	0825-0830	Welcome	
1	0830-1000	Plenary (Grand Central) 1. Paediatric neuro-imaging – Dr Kevin London 2. Prostate cancer theranostics – A/Prof Louise Emmett 3. PET/CT in urogenital malignancies (excluding prostate cancer) – A/Prof Sze Ting Lee	
	1000-1020	Morning tea – InMed	
		Nuclear Medicine (Grand Central)	CT Course (IA16D) (Wynyard/St James)
2	1020-1220	1. Role of SPECT/CT in oncology – A/Prof Sze Ting Lee 2. Dosimetry for precision radionuclide therapy – Dr Kathy Willowson 3. Machine learning for precision therapy – Alanna Vial 4. Siemens	1. Radiographic Principles - Johnathan Hewis 2. CT Instrumentation - Johnathan Hewis
	1220-1300	Lunch – GMS	
3	1300-1500	1. Real world data for real world implementation: ensuring timely patient access to best practice theranostics – Dr Danielle Meyrick 2. NaF in microcalcification / cardiac risk– A/Prof Ros Francis 3. Non CAD imaging in nuclear cardiology – Prof Hosen Kiat 4. ANZSNM 2020 update – Geoff Currie	1. Radiation Dosimetry – Craig Roberts 2. Dose Reduction Strategies – Craig Roberts
	1500-1520	Afternoon tea – Cyclotek	
4	1520-1620	1. Cardiac CAD imaging – A/Prof Barry Elison 2. PET/MRI current status – Prof Dale Bailey	Head and Neck Protocols - Alex Magann
	1620-1730	ANZSNM Update – A/Prof Ros Francis	
	1830-2230	Dinner – Harbour Cruise (Prestige Harbour Cruises) Meet at King Street Wharf Number 8 at 630pm (in front of Cargo Bar) Departs at 7pm sharp so need name checked off well in advance. Returns to same location at 1030pm. Advanced purchase tickets including food, drinks and DJ are \$110. Tickets on the day will be \$125 (cash only) subject to availability.	

Sunday 3rd November 2019 – **Advanced Practice**

Session	Time	Registration (tea, coffee, juice) - Gammasonics			
1	0900-1030	Plenary (Grand Central) 1. 99mTc PSMA – Nick Ingold 2. Tomorrows 18F chemistry for the PET department – Dr Lidia Matesic 4. MIPS case study 5. GMS Comerker IRIS			
	1030-1050	Morning tea – Imaxeon / Bayer			
		CTCA (Museum) Chair: Pete Tually	Nuclear medicine (Grand Central 1) Chair: Matt Ayers	CT Course (IA16D) (Grand Central 2) Chair: Johnathan Hewis	Pharmacology Course (Wynyard) Chair: Geoff Currie
2	1050-1215	Advanced Practice 1: CTCA basics – Shallon McLean	1. Interpreting oncology studies – A/Prof Sze Ting Lee 2. Paediatrics interpretation – Dr Kevin London 3. Paediatric tips and tricks – Justine Trpezanovski	Chest and Abdomen Protocols - Alex Magann	1. Principles of pharmacology – A/Prof Geoff Currie 2. Pharmacokinetics – A/Prof Geoff Currie
	1215-1300	Lunch – ANSTO			
3	1300-1440	Advanced Practice 2: CTCA advanced – Shallon McLean Advanced Practice 3: CTCA interpretation – A/Prof Barry Elison	1. 18F NaF bone scans – Michael Crook 2. 18F FDG brain substitution for SPECT perfusion – Annah Skillen 3. Radiomic and machine learning basics – Alanna Vial 4. PSMA not just for prostate cancer – Megan Storm (rural radpharm award)	Spine and Angiography Protocols - Alex Magann	1. Renal & Biliary – A/Prof Geoff Currie 2. Other – A/Prof Geoff Currie
	1440-1500	Afternoon tea – Landauer / Curium			
4	1500-1630	Move to grand central 1	1. Imaging benign bone lesions – Dr Socrates Angelides 2. Equine imaging - Peter Tually	1. CT Contrast – Johnathan Hewis 2. CT Reconstruction – Craig Roberts	1. Nuclear cardiology – A/Prof Geoff Currie 2. CT & MRI contrast – A/Prof Geoff Currie

Draft program; subject to change



Mercure Sydney

818-820 George Street, Chippendale

Call: 02 92176797

Quote booking code: "RAINS19" for your room discount.

With a convenient location in the heart of the entertainment district, Mercure Sydney puts guests within easy reach of the Capitol Theatre, the Powerhouse Museum, the aquarium, and Darling Harbour shops and restaurants. Or just enjoy the city views.

