Program | Sunday 13 April 2014

From 8.20am

Pre Conference Full Day Workshops

Workshop 1	Acute Pain Day	8.45am - 5.00pm	Grand Ballroom 2
Workshop 2	Fundamentals of Pain	8.30am - 5.00pm	Harbour View Room 2

Pre Conference Half Day Workshops

Workshop 3	Pain in Childhood	1.00pm - 5.00pm	Harbour View Room 1
Workshop 4	Physiotherapy in Pain Management	1.30pm - 5.00pm	Grand Ballroom 1

Satellite Meeting

Neuromodulation Society of Australia & New Zealand 8.20am - 5.00pm Grand Ballroom 3
9th Annual Scientific Meeting

Early Evening

Discipline Sub Group Meetings 5.05pm - 6.00pm

A. Occupational Therapy	Chancellor Room 4	B. Physiotherapy	Grand Ballroom 2
C. Nursing	Grand Ballroom 3	D. Researchers	Harbour View Room 2
E. Clinical Psychology & Psychiatry	Grand Ballroom 1	F. Medical	Harbour View Room 1

Evening

6.00 - 7.30pm Welcome Reception | Federation Ballroom, Hotel Grand Chancellor
7.15pm Neuromodulation Society Dinner | Smolt Restaurant, 2 Salamanca Place, Battery Point, Hobart

Constitution Dock, Hobart | Image supplied by Tourism Tasmania

Scientific Program | Monday 14 April 2014

7.15 for 7.30 start - 8.30am

Mundipharma Breakfast Session 1 | Grand Ballroom 1 *(see page 32)*

The use, misuse, diversion and harms related to pharmaceutical opioids in Australia: What do we know?

Pfizer Breakfast Session 2 | Grand Ballroom 2 *(see page 32)*

Coexistence of neuropathic pain and sleep disturbance

8.45am

Official Opening and Welcome to Country | ***Mr Robert Regan,*** *Pain Australia* | Concert Hall Auditorium

PLENARY SESSION 1 | Concert Hall Auditorium | Chair: *Dr Malcolm Hogg*

9.05 ***Dr Jane Ballantyne*** Why chronic pain is different *(see page 33)*

9.40 ***Prof Graeme Jones*** Where does pain come from in osteoarthritis? *(see page 33)*

10.15 MORNING TEA

10.45

PLENARY SESSION 2 | Concert Hall Auditorium | Chair: *Dr Michele Callisaya*

10.45 ***Dr Andrew Moore*** The evidence about evidence *(see page 34)*

11.15 ***Prof Janet Keast*** Visualising the early stages of neural plasticity underlying visceral pain *(see page 34)*

11.45 **Sunderland Lecture** ***Prof Jeffrey Mogil*** The nature and nurture of pain *(see page 35)*

12.15pm

RAPID COMMUNICATION SESSION 1 | Concert Hall Auditorium | Chair: *Ms Amal Helou* | *See presenter list pg 30*

12.25 LUNCH

1.30

Topical Concurrent Sessions 1 *(for abstracts see pages 36 - 38)*

1A	Harbour View Room 1	Chair: *Prof Kathy Eagar*	Core outcome data for children's acute and chronic pain services
1B	Grand Ballroom 2	Chair: *A/Prof Kevin Keay*	Pain genetics and epigenetics
1C	Chancellor Room 6	Chair: *Dr Michele Callisaya*	Rheumatology: Sources of pain and individualised care
1D	Concert H. Auditorium	Chair: *Dr Tasha Stanton*	The brain in pain: A foray into perceptual dysfunction & its cortical correlates
1E	Grand Ballroom 3	Chair: *A/Prof David Champion*	Restless legs syndrome (RLS) and its remarkable association with pain
1F	Grand Ballroom 1	Chair: *Dr Malcolm Hogg*	Providing pain management in a rural setting

3.00 AFTERNOON TEA

3.30

Topical Concurrent Sessions 2 *(for abstracts see pages 39 - 41)*

2A	Chancellor Room 6	Chair: *Dr Tiina Jaaniste*	Pain: Familial involvement and impact
2B	Harbour View Room 1	Chair: *Dr Malcolm Hogg*	Managing the older person at end of life
2C	Grand Ballroom 2	Chair: *Mr Karl Bagraith*	Benchmarking of outcome measures in adults with chronic pain
2D	Concert H. Auditorium	Chair: *Ms Ann Yeomanson*	Personalised pain management within a multidisciplinary persistent pain program
2E	Grand Ballroom 3	Chair: *Dr Melita Giummarra*	Empathy and pain: From the neuroscience to the clinic
2F	Grand Ballroom 1	Chair: *Dr Tim Semple*	Opioids in clinical practice: From pharmacology to policy initiatives

5.00

Sessions close for the day - Free evening

5.15 - 6.30pm Pain in Childhood SIG Meeting | Harbour View Room 1

7.30pm Pain in Childhood SIG Dinner | Smolt Restaurant, 2 Salamanca Place, Battery Point, Hobart

Scientific Program | Tuesday 15 April 2014

7.15 for 7.30 start - 8.30am

Grunenthal Breakfast Session 3 | Grand Ballroom 1 *(see page 44)*

Targeting multiple mechanisms in the treatment of chronic pain

GRÜNENTHAL

8.45

PLENARY SESSION 3 | Concert Hall Auditorium | Chair: *Dr Hilton Francis*

8.45 ***Dr Andrew Moore*** Evidence and pain: Reliable and trustworthy *(see page 45)*

9.15 ***Prof Elizabeth Manias*** Working through the maze: Complexities of assessing and managing pain in hospitalised older people *(see page 46)*

9.45 **Tess Cramond Lecture** ***A/Prof Michel Coppieters***

New insights in the pathophysiology of human nerve compression and novel management opportunities *(see page 47)*

10.15 MORNING TEA

10.45

PLENARY SESSION 4 | Concert Hall Auditorium | Chair: *Prof Michele Sterling*

10.45 ***Prof Chris Maher*** Diagnosis and treatment based classification of back pain *(see page 48)*

11.15 ***Prof Elizabeth Kendall*** Self-management in chronic pain: What is it, how does it work and for whom? *(see page 49)*

11.45 ***Prof Chris Peck*** Sensorimotor interactions in orofacial pain *(see page 50)*

12.15pm RAPID COMMUNICATION SESSION 2 | Concert Hall Auditorium | Chair: *Dr Jane Trinca* | *see presenter list pg 30*

12.25 LUNCH + Poster walk around - posters will be judged. Presenters are asked to stand by their poster | *see poster list pgs 28 - 29*

1.30

Free Paper Concurrent Sessions | *see free paper list pgs 26 - 27*

Session 1	Grand Ballroom 1	Chair: *Dr Julia Hush*	Spinal and pelvic pain conditions
Session 2	Grand Ballroom 2	Chair: *Mr Simon Watt*	Management and models of musculoskeletal pain
Session 3	Chancellor Room 6	Chair: *Dr Susie Lord*	Pain across the lifespan
Session 4	Grand Ballroom 3	Chair: *Mrs Anne Burke*	Psychological factors and pain measurement
Session 5	Concert H. Auditorium	Chair: *Mr Michael Deen*	New models in the delivery of pain management
Session 6	Harbour View Room 1	Chair: *Prof Milton Cohen*	Pharmacology, technology and animal models of pain

3.00 AFTERNOON TEA

3.30 Australian Pain Society Annual General Meeting | Concert Hall Auditorium

5.00 Close for the day

Evening

6.30 - 11.30pm MONA (Museum of Old and New Art) viewing followed by

Conference Gala Dinner

TRANSPORT: *Buses will depart from the Hotel Grand Chancellor between 6.00 and 6.15pm.*

One bus will also depart from the Best Western Hotel at 6.00pm sharp.

Scientific Program | **Wednesday 16 April 2014**

9.00am

PLENARY SESSION 5 | Concert Hall Auditorium | Chair: *Dr Tim Semple*

9.00 ***Dr Jane Ballantyne*** How pain management became a political issue in the US (see page 84)

9.25 ***Dr Greg Neely*** Functional genomic approaches to find novel conserved pain genes (see page 85)

9.50 ***A/Prof Alex Holmes*** Chronic pain after injury: Missed opportunities (see page 85)

10.15 Q & A and Discussion

10.30 MORNING TEA

11.00

PLENARY SESSION 6 | Concert Hall Auditorium | Chair: *Prof Phillip Siddall*

11.00 ***Prof Jeffrey Mogil*** Mice are people too: Social modulation ***of*** and ***by*** pain in laboratory rodents and humans (pg 86)

11.30 **Bonica Lecture** ***Prof Stephen Gibson***

What you need to know about pain in older persons (see page 87)

12.00 noon DISTINGUISHED MEMBER AWARDS

12.30pm LUNCH

1.30

Topical Concurrent Sessions 3 (for abstracts see pages 88 - 90)

3A	Chancellor Room 6	Chair: *Dr David Roselt*	What can a pharmacist bring to your pain service?
3B	Harbour View Room 1	Chair: *Prof Maree Smith*	Analgesic efficacy and mode of action of small molecule angiotensin II type 2 receptor (AT2R) antagonists for neuropathic and inflammatory pain
3C	Concert H. Auditorium	Chair: *Dr Michael Farrell*	Endogenous modulation of nociception and pain
3D	Grand Ballroom 3	Chair: *Dr Meg Goodison-Farnsworth*	Innovative delivery of paediatric chronic pain management programs
3E	Grand Ballroom 1	Chair: *A/Prof Kevin Keay*	Orofacial pain
3F	Grand Ballroom 2	Chair: *Dr Mark Hutchinson*	The many faces of the neuroimmunology of pain

3.00 AFTERNOON TEA

3.30

PLENARY SESSION 7 | Concert Hall Auditorium | Chair: *A/Prof Benny Katz*

12.00 PhD SCHOLARSHIP PRESENTATIONS:

Ms Sarah Kissiwaa Pain induced synaptic plasticity in the amygdala (see page 91)

Ms Audrey Wang An investigation into the function of the primary somatosensory cortex (S1) and brain neural networks in complex regional pain syndrome (CRPS) (see page 92)

Latest and Greatest Session

Award Presentations: Best Paper, Best Poster and Best Rapid Communication

5.00 Invitation to the 2015 APS Annual Scientific Meeting in Brisbane and Conference close