



APS2023

2023 AUSTRALIAN PAIN SOCIETY
43RD ANNUAL SCIENTIFIC MEETING

In the IASP Global Year for Integrative Pain Care

2 - 5 April 2023 • National Convention Centre Canberra, ACT



Expressions of interest online at
www.dccconferences.com.au/aps2023
Registrations Open - 15 November 2022

IMPORTANT DEADLINES

Topical Sessions

11 October 2022

Rising Star Award

11 October 2022

Free Papers & Posters

25 October 2022

Early Bird Registration

21 February 2023

INCLUDING

National & International Speakers

Pre-Conference Workshops

Topical Sessions

Extensive Industry Exhibition

Sponsored Sessions

Welcome Reception

Conference Gala Dinner

Additional social activities to help
delegates connect and network
with like-minded peers



THE
AUSTRALIAN
PAIN SOCIETY

Join us online - [#auspainsoc](https://twitter.com/auspainsoc)
www.dccconferences.com.au/aps2023



THE
AUSTRALIAN
PAIN SOCIETY

For sponsorship and
exhibition opportunities
or more information
please contact the APS
Conference Secretariat:

DC Conference & Association
Management (DCC&A)

E: apsasm@dcconferences.com.au

P: 61 2 9954 4400

INTERNATIONAL KEYNOTE SPEAKERS



A/Professor Melanie Noel, University of Calgary, Canada

Melanie Noel is an Associate Professor of Clinical Psychology at the University of Calgary and a Full Member of the Alberta Children's Hospital Research Institute and the Hotchkiss Brain Institute. She directs the PEAK (Pain Education, Advocacy, Knowledge) Lab within the Vi Riddell Pain & Rehabilitation Centre at the Alberta Children's Hospital in Canada. Dr. Noel's expertise is on children's memories for pain and co-occurring mental health issues and pediatric chronic pain.



Professor Theodore Price, University of Texas at Dallas, USA

Theodore (Ted) Price PhD is the Ashbel Smith Professor in the Department of Neuroscience at University of Texas (UT) at Dallas. He is the Director of the Center for Advanced Pain Studies. His lab is interested in molecular mechanisms driving the transition to chronic pain with a focus on drug development for chronic pain. He has won numerous awards including the Patrick D. Wall Young Investigator Award from IASP. Ted has published more than 160 peer reviewed studies, and has been continuously funded by NIH for more than 10 years.