

Update: 14 November 2019



9th World Rett Syndrome Congress 30 September to 3 October 2020 Surfers Paradise (Gold Coast), Australia



Entering Australia

A VISA is **REQUIRED** by **ALL** persons entering Australia who do not have a current Australian passport. For information on how to obtain a visa, please click on **Department of Home Affairs**

Congress programme

The programme, content of which is yet to be finalised, will be split equally into a 'Basic science'

Congress website

Information about the Congress is being added to this site **www.rettworldcongress.org** progressively.

Congress venue - QT Hotel Gold Coast

Reservations for accommodation at the QT Hotel Gold Coast can **now** be made via the Congress website. Additional accommodation options will be added to that website in due course.



A guide to Surfers Paradise and the Gold Coast Why not combine attending the Congress with a holiday in Australia? For tourist information on the Gold Coast, see <u>https://www.destinationgoldcoast.com/</u>

component, and a 'Clinical practice or other than basic science' component, with the latter consisting of topics relevant to those persons or organisations directly involved with individuals who have Rett syndrome or a related disorder. The sessions for each component will run concurrently.

Confirmed speakers and expertise (note, recruitment of presenters continues)

Sir Adrian Bird (Scotland) University of Edinburgh *World expert on the MECP2 gene*

Qiang Chang (USA) University of Wisconsin Role of the MeCP2 protein in the nervous system

Stuart Cobb (Scotland) University of Edinburgh *Gene therapy for Rett syndrome & related disorders*

Steven Gray (USA) University of North Carolina *Gene transfer vector systems*

Michael Green (USA) University of Massachusetts Altering gene expression as a therapeutic approach

Kathy Hunter (USA) Founder of the former International Rett Syndrome Assoc. and author of 'The Rett Syndrome Handbook'

Rajni Khajuria (India) Indian Rett Syndrome Foundation Genetic counselling, molecular genetics, diagnosis

Yvonne Lai (Australia) University of Queensland Dental health needs of Rett syndrome individuals

Nicoletta Landsberger (Italy) University of Milan Function of MeCP2 protein and the CDKL5 gene Janine LaSalle (USA) University of California Role of epigenetics in autism-spectrum disorders

Jeffrey Neul (USA) Vanderbilt University Clinical trials in Rett syndrome

Michelle Stahlhut (Denmark) Lund University *Participation in physical and everyday activities*

Frank Symons (USA) University of Minnesota Understanding of severe behaviour problems in Retts

Daniel Tarquinio (USA) Emory University Clinical trials, management clinics, breathing issues

Gillian Townend (The Netherlands) Maastricht University, Augmentative + alternative communication

Helena Wandin (Sweden) Uppsala University Support of linguistic and communication development

Heather Way (Australia) Australian Centre for Genomic Analysis, *Nutrigenomics (Nutrition and genomics)*

Zaholan Zhou (USA) University of Pennsylvania Understanding epigenetic mechanisms that influence brain development in Rett syndrome and CDKL5. disorder

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