

6 January 2017

Deadline abstract submission for poster presentations and for travel grant application

February 2017

Notification of abstract acceptance/rejection

24 February 2017

Last chance to register for the early bird fee

20 April 2017

Start of the 6th International Congress on ADHD

EACCME – Continuing Medical Education

An application will be made to the EACIC accreditation for the 6th World Congress on ADHD.

World Federation of ADHD

Attention Deficit Hyperactivity Disorder

President: Prof. Dr. Luis Augusto Rohde, Brazil

**Benefits of membership**

- Regular electronic ADHD news update and abstract reviews in 7 different categories
- Substantially reduced registration fee for the World Congress
- Access to the Springer Journal link of ADHD
- Exchanging information on development and collaboration with other related organisations

World Federation of ADHD

Global Head Office

Congress and Exhibition Office

CPO HANSER[®]
SERVICE

CPO HANSER SERVICE

Zum Ehrenhain 34

22885 Barsbüttel, Germany

Phone: +49-40-670 882 0

Fax: +49-40-670 32 83

Email: adhd@cpo-hanser.de



6th World Congress on ADHD

From Child to Adult Disorder



20 – 23 April 2017

Vancouver | Canada





Dear Colleagues,

The World Federation of ADHD is now established as the international home for those interested in increasing the awareness and spreading the knowledge on ADHD. We are working on a range of different levels with several national and continental ADHD associations to promote the care and study of ADHD across the life cycle.

Our 5th World Congress on ADHD in Glasgow in May 2015 was remarkable, regarding the quality of the scientific programme as well as for the friendly atmosphere, stimulating mental health professionals from more than 60 countries to share their experiences and knowledge on ADHD. The congress embraced 1,600 delegates, which have actively contributed to this success.

The World Federation of ADHD is working hard to deliver updated scientifically and ethically sound information on ADHD worldwide. We are updating our website monthly, including more and more material on different aspects of the disorder, a service providing abstracts of everything that is published on ADHD. In addition, we are networking with related national associations in order to exchange scientific updates for our members and friends. In the end of the day, we are hoping that we can make the World Federation of ADHD your home for CME and for sharing evidence-based data on ADHD.

We are looking ahead to our next meeting – the 6th World Congress on ADHD – to be held in Vancouver, Canada, 20 – 23 April 2017. As usual, we are very happy to have a group of outstanding professionals composing our Scientific Programme Committee, including some of the best international researchers and clinicians devoted to ADHD. We intend to design an update, vivid and challenging programme dealing with the most relevant aspects of ADHD across the life cycle. Our Local Organizing Committee is already working to turn this congress into a wonderful mixture of science and pleasure experiences.

Vancouver, a modern city on the edge of a spectacular natural playground, has built a reputation as a premier destination for meetings and conventions. Look forward to experience a spectacular nature, a welcoming and hospital community characterized by the influences of 70 different cultures, an excellent cuisine and one of the leading cities in sustainability worldwide.

The state of the art convention centre is located in walking distance from the city centre and its hotels. Vancouver is easy to reach from most North American destinations as well as from all major overseas hubs by plane.

Please, consider joining us both by taking part in the upcoming 6th World Congress on ADHD in Vancouver in April 2017 and by becoming a member of the World Federation of ADHD.

Sincerely yours,

Luis Augusto Rohde
President of the World Federation of ADHD

Manfred Gerlach
Chairman Scientific Programme Committee

Congress Venue

Vancouver Convention Centre
1005 Canada Place
Vancouver, British Columbia
V6C 0C3, Canada
www.vancouverconventioncentre.com

Organizer

World Federation of ADHD

CPO HANSER SERVICE
Global Head Office
Zum Ehrenhain 34
22885 Barsbüttel, Germany
Phone: +49-40-670 882 0
Fax: +49-40-670 32 83
Email: adhd2017@cpo-hanser.de

Verein zur Durchführung Neurowissenschaftlicher Tagungen e. V.

Paulsborner Straße 44
14193 Berlin, Germany

Scientific Programme Committee

Chair: M. Gerlach, Germany
K. Antshel, USA
P. Asherson, UK
T. Banaschewski, Germany
M. Bellgrove, Australia
J. Biederman, USA
J. Buitelaar, The Netherlands
F. X. Castellanos, USA
D. Coghill, UK
M. Döpfner, Germany
D. Fair, USA
S. Faraone, USA
B. Franke, The Netherlands
C. Freitag, Germany
S. Gau, Taiwan
L. Greenhill, USA
J. Halperin, USA
S. Kasper, Austria
R. Klein, USA
S. Kollins, USA
S. Kooij, The Netherlands
C. J. Kratochvil, USA
K. Lange, Germany
J. O. Larsson, Sweden
K.-P. Lesch, Germany

I. Manor, Israel
G. Mattingly, USA
J. McGough, USA
A. Miranda, Spain
M. Muenke, USA
J. Newcorn, USA
J. Nigg, USA
A. Philipsen, Germany
D. Quinn, Canada
J. A. Ramos-Quiroga, Spain
A. Reif, Germany
F. Reimherr, USA
P. Riederer, Germany
M. Rösler, Germany
L. A. Rohde, Brazil
A. Rothenberger, Germany
K. Rubia, United Kingdom
T. Saito, Japan
R. Schachar, Canada
P. Shaw, USA
D. Silva, Australia
M. Solanto, USA
E. Sonuga-Barke, UK
C. Soutullo, Spain
M. Stein, USA
R.-D. Stieglitz, Switzerland
J. Swanson, USA
R. Tannock, Canada
J. Thome, Germany
T. Torgersen, Norway
O. Tucha, The Netherlands
G. van de Glind, The Netherlands
S. Walitza, Switzerland
Y. Wang, China
A. Warnke, Germany
M. Weiss, Canada
T. E. Wilens, USA
E. Willcutt, USA
E. Wolters, The Netherlands
Y. Zheng, China
A. Zuddas, Italy

Local Organizing Committee

Chair: D. Quinn, Canada
E. Barg Hall, Canada
R. Schachar, Canada
D. Schmith, Canada
R. Tannock, Canada
M. Weiss, Canada

TOPICS • Aetiology • Autism spectrum disorder • Basic science • Co-morbidity disorders
• Genetics • Imaging studies • Life quality • Neuroimaging • Neurophysiology
• Pharmacogenetics • Quality of life / Caregiver burden • Substance abuse

• Diagnosis • Epidemiology • Electrophysiology • Etiopathogenesis • Experimental models
• Non-pharmacology treatment • Pathophysiology • Pharmacology treatment
• Treatment • Other