

SLEEP^{and} BREATHING

The fourth international conference organised by the European Respiratory Society (ERS) and the European Sleep Research Society (ESRS)

6-8 April 2017 Marseille

www.sleepandbreathing.org



Be part of the fourth Sleep and Breathing Conference

The Sleep and Breathing Conference is the largest pan-European meeting of its kind and the only meeting offering an integrated approach to the investigation and treatment of sleep disorders. Register for the fourth Sleep and Breathing Conference and join thousands of other medical professionals with an interest in respiratory sleep disorders and other related dyssomnias. In Marseille 2017, the focus will be on professional development and education. Organised by the European Respiratory Society (ERS) and the European Sleep and Research Society (ESRS), attendance at the Conference will give you the possibility to complete part of the harmonised ERS syllabus for sleep and the ESRS curriculum. The programme puts a spotlight on sleep and breathing disorders including sleep-related areas of paediatrics, obesity, cardiovascular disorders, diabetes, psychology, psychiatry and neurology.

Organising Committee

Chairs	Prof. Walter McNicholas, Prof. Anita Simonds
Vice Chairs	Prof. Maria Bonsignore, Dr Lino Nobili
Committee Members	Prof. Wilfried De Backer, Prof. Tiina Paunio, Prof. Jean-Louis Pépin, Prof. Winfried Randerath, Dr Renata Riha, Prof. Johan Verbraecken

Abstracts: online submission opens August 2016

Note: The Scientific Programme Committee encourages submission of abstracts describing original research in all areas of respiratory medicine including those related to the main themes of the conference.

- Abstract submission deadline: **7 November 2016**

Registration

- Registration opens: **23 August 2016**
- Early Bird Deadline: **20 January 2017**
- A reduced fee for physiotherapists, technicians and nurses applies and for residents of countries with a GNP per capita below 3,000 USD.

For more information visit www.sleepandbreathing.org

