

TH INTERNATIONAL DANUBE NEUROLOGY SYMPOSIUM



October 5-6<sup>TH</sup> JOIN US! 2016 Ljubljana Slovenia

www.danubeneuro.org

In 2005 Ljubljana hosted the 37th International Danube Symposium For Neurological Sciences And Continuing Education.

A decade is over.

The Symposium and ourselves, we all are all ten years wiser and older. What about neurology? Understanding of pathological mechanisms, diagnostic skills, management possibilities and ethical (self)questioning - where are we now, ten years later?

To find answers, or to be left with questions, to reinforce your neuro-optimism or justify a neuro-pessimism, may I warmly invite you to

THE LJUBLJANA
DANUBE SYMPOSIUM
- TEN YEARS AFTER
October 5-6th 2016

Ljubljana, a charming mid-European capital will host the 48th get-together, addressing largely the same topics as discussed in 2005, but from the perspective of a decade later.

## **MAIN TOPICS:**

- The Danube Lecture
- Management of acute ischaemic stroke in Danube countries & beyond
- Management of carotid disease in Danube countries & beyond
- Atrial fibrillation treatment in Danube countries & beyond
- Pathophysiology of cortical motor disorders
- · Functional neuroimaging
- Satellite symposium on new diagnostic and treatment aspects of neurological disorders
- Recent findings in experimental and clinical neurology
- Hand-over clinics Transition from paediatric to adult neurology
- Paediatric neurological disorders at the end of adolescence
- Satellite symposium on new and emerging indications for botulinum toxin treatment
- Migraine
- Satellite symposium on dementia: What is new about Alzheimer's disease?
- Bridging neurology and psychiatry
- Demyelinating disease
- Satellite symposium on MS treatment
- Polyneuropathies
- · Ethical issues in neurology

## **ALSO, AFTER A DECADE**

- Young neurologists (YNT) get together
- · Specialist nurses in neurology
- Personal neurological letters from Danube countries and beyond
- · Basal ganglia video dinner
- Poster highlights

Please join us in Ljubljana!

prof. Zvezdan Pirtošek, MD, PhD