

Information and News**MEETINGS**

Experimental Biology – American Association of Anatomists: Boston, U.S.A., March 28 to April 1, 2015


- **13rd European Association of Clinical Anatomist Meeting:** Rouen, France, June 2015. www.rouen-convention-bureau.com/en/submission. (More information in the following pages)
- **XXIV Internationa Symposium of Morphological Sciences:** Istanbul, Turkey, September 2 to 6, 2015. www.isms2015.org
- **7th International Symposium of Clinical and Applied Anatomy:** Bratislava, Slovakia, September 17 to 20, 2015. (More information in the following pages)
- **IV Argentine Congress of Clinical Anatomy:** Buenos Aires, Argentina, September 23 to 26, 2015. www.aaa-clinica.com.ar. ((More information in the following pages – 2 pages)
- **7th Asia Pacific International Congress of Anatomists:** Singapore, Singapore, March 17 to 20, 2016. <http://medicine.nus.edu.sg/ant/apica/>. (More information in the following pages)



**INTERNATIONAL CONGRESS
OF CLINICAL ANATOMY**
FACULTY OF MEDICINE, UNIVERSITY OF ROUEN
ROUEN – JUNE 24-27, 2015

WELCOME TO ROUEN



 **Rouen Normandy Tourism & Convents – Bureau des Conventions**
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Second announcement/Call for abstracts:

Dear Anatomists, Clinical Anatomists, Clinicians,

It will be our pleasure to welcome you in Rouen, France, for the

INTERNATIONAL CONGRESS OF CLINICAL ANATOMY: June 24th -27th, 2015; Rouen, FRANCE.

(Joint Congress: European Association for Clinical Anatomy, British Association of Clinical Anatomists, Sociedad Anatomica Española)

For abstracts submission, registration, and further informations, please use the link:

<http://www.rouen-convention-bureau.com/en/submission/>

See you in Rouen!

Professors Fabrice Duparc, David Heylings, Jose Sanudo



7th ISCAA
Bratislava 2015



7th International Symposium of Clinical and Applied Anatomy (ISCAA)

Organizing Committee
Honorary President:
 Štefan Polák
Organization President:
 Ivan Varga

Bratislava, Slovakia
 September 17–20, 2015

*in the heart
of Europe*

Invited Lecturers
Susanna N. Biasutto (Cordoba, Argentina)
Ayman Ghallab (Zagazig, Egypt)
Geoffrey Meyer (Perth, Australia)
Friedrich Paulsen (Erlangen, Germany)
R. Shane Tubbs (Birmingham, USA)

Scientific Committee
Choir: Eliška Kubíková (Bratislava, Slovakia)
 Marian Adamkov (Martin, Slovakia)
 Nihal Apaydin (Ankara, Turkey)
 Václav Báča (Jihlava, Czech Republic)
 Cagatay Barut (Zonguldak, Turkey)
 Dragica Bobinac (Rijeka, Croatia)
 Ayhan Cömert (Ankara, Turkey)
 Mirela Erić (Novi Sad, Serbia)
 Georg Feigl (Graz, Austria)
 Quentin Fogg (Glasgow, United Kingdom)
 David Kachlík (Praha, Czech Republic)
 Radik Khayrullin (Ulyanovsk, Russia)
 Darina Kluchová (Košice, Slovakia)
 Dragan Krivokuća (Novi Sad, Serbia)
 Petru Matusz (Timisoara, Romania)
 Eva Mechírová (Košice, Slovakia)
 Zbyněk Tonar (Pilsen, Czech Republic)

www.iscaa2015.sk




Symposium Organizing Committee – Contact Details
 Institute of Histology & Embryology, Faculty of Medicine, Comenius University
 Sasinkova Street 4, 811 08 Bratislava, Slovakia
 Phone 00421 2 59 357 547; E-mail: varga@iscaa2015.sk



IV ARGENTINE CONGRESS OF CLINICAL ANATOMY

I International Congress of Clinical Anatomy

XII Congress of Argentine Society of Morphological Sciences

I Symposium of Argentine Forum of Anatomy and Morphological Science Academic Units

SEPTEMBER-2015

24 - 25 - 26
Congress

21-22-23
Pre-Congress activities

BUENOS AIRES
ARGENTINA



"From anatomical science to medical applications"



www.aaa-clinica.com.ar aaac.argentina@gmail.com anatomiaclinicaargentina@gmail.com

Preliminary Congress Schedule

- The main topics of the Congress -

Research in anatomy and morphological sciences

- 1- ***The research organization***: Scientific Research Centers; Scientific Institut; CONICET; Categorization of researchers; etc.
- 2- ***Scientific literature***: Web of science; Journals of Anatomy and Morphological Sciences; The factors in the evaluation of scientific literature through citation indexing, etc.
- 3- ***Basic Research Models in Morphological Sciences***: Research designs; Models; Research methodology; Technology.
- 4- ***Basic research and transfer of anatomy research knowledge***: Research; Innovation; Technology; Developments in morphological sciences.
- 5- ***Scientific cooperation***: International programs for scientific cooperation; Different levels of scientific integration; The role of IFAA and state agencies.

Education in anatomy and morphological sciences

- 1- ***Curriculum Models***: Flexible medical curriculum; Anatomy education in a changing medical curriculum; The competency-based curriculum; Integrated curriculum in anatomy education.
- 2- ***Didactic resources and configurations***: B-learning and e-learning; Virtual classroom; Learning and teaching styles in anatomy education; Multiple intelligences theory.
- 3- ***The anatomy textbooks in the teaching***: The anatomy of the anatomy textbooks; Critical thinking through anatomical literature; The utility of different anatomy textbooks.
- 4- ***Pos-graduate anatomy education***: Anatomical Science education programs for master's and doctoral (PhD) degree; Postgraduate diploma in surgical, clinical, and radiologic anatomy.
- 5- ***Human bodies donation program for research and teaching***: Procuring, using and disposing of donated human bodies; Experience with cadaver donation.

From the anatomical sciences to the medical practice: the last decade

- 1- ***The robotic surgery***: An overview of minimally invasive surgery; Anatomic considerations for these procedures; Future applications of robotic surgery; etc.
- 2- ***Plastic and reconstructive surgery***: Anatomic rules for the plastic repair; Anatomical repair and functional recovery, etc.
- 3- ***Anatomical studies with the latest generation ultrasound equipments***: The study of living anatomy and the anatomy development; Ultrasound in premedical student education, etc.
- 4- ***The anatomical and functional imaging studies***: the new approaches and paradigms to study the functional anatomy with the new generation of MRI, CT and PET equipments, etc.
- 5- ***Anatomy and surgical technique***: the anatomical knowledge and the technical innovations; the choice of surgical approach, etc.

Anatomy and community health promotion

- 1- ***Anatomy and nutrition***: Body Mass Index (BMI); Adipose tissue distribution; Calcium distribution and function; etc.
- 2- ***Anatomy and sport***: Functional anatomy for sport fitness training and programming; the short- and long-term effects of regular exercise on body systems associated with health
- 3- ***The anatomy of the growing child***: a profile of the anatomy, anthropometry, growth and development of the infant and child. Child-adult structural differences.
- 4- ***Anatomy of pregnancy***: The physical and emotional changes during pregnancy; Functional anatomy of embryonic and fetal development, etc.
- 5- ***Anatomy of old age (senescence)***: Exploring the functional and chemical anatomy of ageing; Senescence-associated molecular markers; etc.

