



FONDAZIONE
INTERNAZIONALE
MENARINI

Symposium on Paediatric Robotic Surgery

Bologna
Archiginnasio, Stabat Mater
November 23rd-24th, 2017

SCIENTIFIC DIRECTOR

Prof. Mario Lima
Paediatric Surgery
Bologna University
Sant'Orsola Hospital
Bologna, Italy

FACULTY

Daniele Alberti, *Italy*
Magnus Anderberg, *Sweden*
Francois Becmeur, *France*
Thomas Blanc, *France*
Arnaud Bonnard, *France*
Fabio Caramelli, *Italy*
Jorge Correia-Pinto, *Portugal*
Ciro Esposito, *Italy*
Laurent Fourcade, *France*
Piergiorgio Gamba, *Italy*
Munther Haddad, *United Kingdom*
Stefan Holland-Cunz, *Switzerland*
Alessandro Inserra, *Italy*
Hubert Lardy, *France*
Pierluigi Lelli Chiesa, *Italy*
Tom Lendvay, *USA*
Ascanio Martino, *Italy*
Girolamo Mattioli, *Italy*

John J. Meehan, *USA*
Mario Mendoza Sagaon, *Switzerland*
Mario Messina, *Italy*
Philippe Montupet, *France*
Azad Najmaldin, *United Kingdom*
Dariusz Patkowski, *Poland*
Gloria Pelizzo, *Italy*
Paul Philippe, *Luxembourg*
Olivier Reinberg, *Switzerland*
Giovanna Riccipetioni, *Italy*
Carmelo Romeo, *Italy*
Sabine Sarnacki, *France*
Amulya Kumar Saxena, *United Kingdom*
Giovanni Scambia, *Italy*
Luc Soler, *France*
Juan Tovar, *Spain*
David C. Van der Zee, *The Netherlands*

Fondazione Internazionale Menarini Symposia N. 364

General Information

CONGRESS VENUE

Archiginnasio, Stabat Mater
Piazza Galvani - Bologna (Italy)
www.archiginnasio.it

The Symposium Venue is located in the historical centre of Bologna, easily reachable with the public transport.

HOW TO REACH THE CONGRESS VENUE

From the central Train Station (FS):
walking distance (1,5 km):
from Piazza Medaglie d'oro proceed to Via Indipendenza until to Piazza Maggiore, turn right into Via dell'Archiginnasio, proceed to Piazza Galvani 1

by bus (5-10 minutes):
no. 25, 37, 27, 30: stop Via Rizzoli or Piazza Maggiore;
Shuttle A: stop Piazza Galvani

From the Airport:
with Aerobus (about 15 minutes):
stop Via Ugo Bassi or Via Indipendenza - St. Pietro

SECRETARIAT DURING THE SYMPOSIUM

The Secretariat will be open at the following times:

- Thursday, November 23rd, 2017
from 11.00 a.m. to 8.30 p.m.
- Friday, November 24th, 2017
from 7.15 a.m. to 7.15 p.m.

OFFICIAL LANGUAGE

The official language of the Symposium will be English.
Please note that the simultaneous translation will not be provided.

CONTINUING MEDICAL EDUCATION (CME)

Planning Congressi S.r.l. is a CME Provider - identification code no. 38 - and has assigned to the event no. 11,2 credits for Physicians for the following disciplines: neonatology, pediatrics, pediatric nephrology, pediatric surgery, pediatric urology, medical and surgical acceptance and urgency, neurosurgery.

Educational objectives: Guidelines, protocols, procedures.

Please be aware that for the acquisition of credits it is mandatory to have attended the 100% of the whole duration of the congress and selected at least the 75% of correct answers of the CME questionnaire.

EUROPEAN CME CREDITS (ECME C'S)



The Symposium, code no. 14793 has been granted 12 European CME credits (ECMEC[®]s) by the European Accreditation Council for Continuing Medical Education (EACCME[®]).

REGISTRATION

The Symposium is free to attend.
Please register on the following link
by November 13th, 2017
<https://webplatform.planning.it/RBT/Register>

TECHNICAL FACILITIES

Facilities will be available for computer presentations and overhead projections.
A Speakers' Preview Room with PC (Power Point for Windows) will be available for checking and previewing of presentations.
It is essential that speakers bring their USB flash drive to the Speakers' Preview Room at least one hour before the session starts.
The Speakers' Preview Room will be open at the following times:

The Business centre will be open at the following times:

- Thursday, November 23rd, 2017
from 11.00 a.m. to 8.30 p.m.
- Friday, November 24th, 2017
from 7.15 a.m. to 7.15 p.m.

LUNCHES AND COFFEE BREAKS

Lunches and coffee breaks will be free of charge and served at the Symposium venue.

CERTIFICATES OF ATTENDANCE

Certificates of attendance will be issued at the registration desk following full the attendance of the Symposium.

ORGANIZING SECRETARIAT

WE DRIVE YOUR EDUCATION PLANNING

Planning Congressi S.r.l.
Via Guelfa 9
40138 Bologna (Italy)
Phone +39 051 300100 Ext. 134
Fax +39 051 309477
Mobile +39 346 0394052
Email: m.gorgoglione@planning.it

Symposium on Paediatric Robotic Surgery

Bologna (Italy)
Archiginnasio, Stabat Mater
November 23rd-24th, 2017

Promoted by



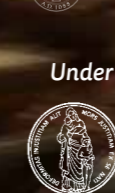
FONDAZIONE
INTERNAZIONALE
MENARINI

Paediatric Surgery
Bologna University
Sant'Orsola Hospital

POLICLINICO DI
SANT'ORSOLA

SERVIZIO SANITARIO REGIONALE
EMILIA-ROMAGNA
Azienda Ospedaliero - Universitaria di Bologna

ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



Under the patronage of

SOCIETÀ ITALIANA DI
CHIRURGIA PEDIATRICA

November 23rd, 2017

2.00-2.15 p.m. Introduction
M. Lima (Bologna - IT), **A. Martino** (Ancona - IT), **G. Riccipetoni** (Milan - IT)

I SESSION

■ Discussants: **A. Bonnard** (Paris - F), **C. Esposito** (Naples - IT)

2.15-2.55 p.m. The evolution of robotics surgery.
Transition to robotic from laparoscopic surgery
H. Lardy (Tours - F)

2.55-3.35 p.m. Setting up a robotic program - the key to success
M. Anderberg (Lund - S)

II SESSION

■ Discussants: **D. Van der Zee** (Utrecht - NL), **P. Gamba** (Padova - IT)

3.35-4.15 p.m. Robotic paediatric surgery: perspectives of development
M. Haddad (Chelsea - GB)

4.15-4.55 p.m. Paediatric robotic surgery: a cost analysis
G. Pelizzo (Palermo - IT)

4.55-5.35 p.m. Virtual surgery
L. Soler (Strasbourg - F)

III SESSION

■ Discussants: **S. Holland-Cunz** (Basel - CH), **D. Alberti** (Brescia - IT)

5.35-6.15 p.m. Robotic research
M. Anderberg (Lund - S)

6.15-6.55 p.m. From augmented Reality to Automated Surgery
L. Soler (Strasbourg - F)

6.55-7.35 p.m. Complications in paediatric surgery
Azad Najmaldin (Leeds - GB)

7.35-8.15 p.m. Anaesthetic considerations for robotic surgery
F. Caramelli (Bologna - IT)

8.15-8.30 p.m. Discussion

November 24th, 2017

IV SESSION

■ Discussants: **D. Patkowski** (Wroclaw - PL), **C. Romeo** (Messina - IT), **J. Correia-Pinto** (Braga - P)

8.15-9.00 a.m. Basic and essential principles of robotic surgery
G. Mattioli (Genoa - IT)

9.00-9.45 a.m. Robotic procedures: 12 different procedures
M. Anderberg (Lund - S)

V SESSION

■ Discussants: **P. Philippe** (Luxembourg - L), **M. Messina** (Siena - IT)

9.45-10.30 a.m. Robotic surgery in thoracic disease
L. Fourcade (Limoge - F)

10.30-11.15 a.m. Robotic surgery in upper GI diseases
J.J. Meehan (Washington - USA)

VI SESSION

■ Discussants: **O. Reinberg** (Losanna - CH), **F. Becmeur** (Strasbourg - F)

11.15-12.00 a.m. Robotic surgery in colorectal pathology
H. Lardy (Tours - F)

12.00-12.45 p.m. Robotic surgery in liver diseases
J.J. Meehan (Washington - USA)

12.45-2.00 p.m. Lunch

VII SESSION

■ Discussants: **A.K. Saxena** (London - GB), **A. Inerra** (Rome - IT), **P. Montupet** (Paris - F)

2.00-2.45 p.m. Robotic surgery in oncology
S. Sarnacki (Paris - F)

2.45-3.30 p.m. Robotic pyeloplasty
T. Lendvay (Seattle - USA)

3.30-4.15 p.m. Robotic retroperitoneoscopic approach for kidney surgery:
is back better?
T. Blanc (Paris - F)

4.15-5.00 p.m. Robotic surgery in urology - The ureter and bladder
T. Lendvay (Seattle - USA)

VIII SESSION

■ Discussants: **J. Tovar** (Madrid - S), **P. Lelli-Chiesa** (Pescara - IT)

5.00-5.45 p.m. Robotic surgery in gynaecology
G. Scambia (Rome - IT)

5.45-6.30 p.m. Trouble shooting management of complications
M. Mendoza Sagaon (Bellinzona - CH)

6.30-7.00 p.m. CME Questionnaire

7.00-7.15 p.m. Closing Remarks