

COME TO Florence

47th SIDO International Congress

"Patient-important outcomes in Orthodontics"

Plan your own lane and pace to smarter Orthodontics

> Congress Venue: Fortezza da Basso Private visit and President's Reception at: Uffizi Gallery, Friday 14 October 2016







Sdt. Stefano Negrini Chairman ORTEC

Pre-Congress Course SIDO-ORTEC Session ORTEC Session

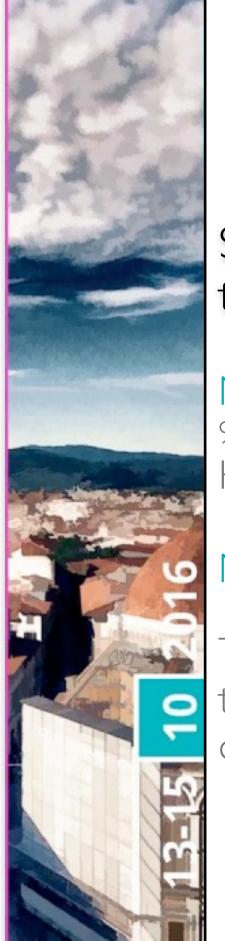
13-15 October 2016





THURSDAY 13 Pre-Congress Course

Coordinator: Emanuele Paoletto

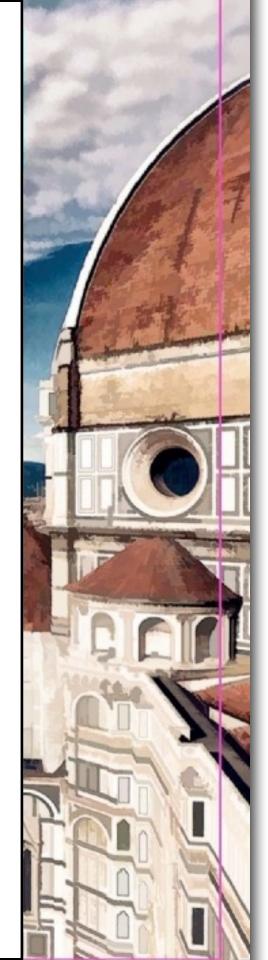


Technology forum on digital methods

SIDO meets ORTEC: The digital team is the future

M. Pironi Italy 9.00-13.30 Hands on 3D surgical planning.

M. Bosetti Italy
14.30-17.00
Travel notes between the tridimensional technology and the daily reality.







FRIDAY 14 SIDO-ORTEC

"Dealing with the Digital World: SIDO meets ORTEC"

Coordinators: Emanuele Paoletto Luigi Ciaravino



Congress SIDO-ORTEC Session

Morning Session

J. SANDLER England

Technical aspects of Twin Block in the 3D digital future

L. LOMBARDO-E. PAOLETTO Italy

Skeletal anchorage: What's new?

N. DANAY Israel

Computer Optimized Orthodontics - Process and Benefits

T. BUSSMAN Swiss

Digital orthodontics: Where is the manual work?

Afternoon Session

Short Course

J. SUGAWARA: Japan

Clinical and Technical aspects of Surgery first: 3D and analogic, what changes, what remains

Private visit and President' Reception at: Uffizi Gallery





SATURDAY 15 ORTEC Session

"Advantage of Orthodontist and lab Technician team in the digital world"

> Coordinator: Roberto Accorsi



Congress ORTEC Session

M. Pironi-F. Anelli Italy
Preparing orthodontic 3D surgical
purposes: from the clinic to the laboratory

J. Green England Twin Block

R. Jacob The Netherlands
3D printing in dental: with biocompatible materials

S. Soreca E. Marchese Italy
Individualized placement of brackets in the
Straight wire technique:
Begin with the end in mind of the project
to the indirect bonding.

