

## CHAIRMAN



M. Brignolo



P. Baudi



A. Di Giunta



S. Giannotti



A.M. Romano



M. Spoliti



M. Susanna

## SCIENTIFIC COMMITTEE

## FACULTY



F. Ascione



A. Cescatti



F. Franceschi



P. Motta



R. Rotini



R. Barco



L. Ciriaco



V. Giobellina



S. Papandrea



S. Urgelli



E. Barbieri



G. Delle Rose



N. Lollino



C. Perfetti



D. Van Kampen



G. Caione



M. Falco



F. Moreschini



A. Pisani



M. Verdano



E. Ceccarelli



Filippo-Castoldi



U. Mariotti



A. Residori

Contact: Ester Mosca at [ester.mosca@exacitalia.com](mailto:ester.mosca@exacitalia.com)



EXACTECH ITALIA S.p.A.  
VIA BONFADINA, 67/67  
25046 CAZZAGO S. MARTINO – (BS)  
ITALY

+39 030 7283421  
+39 030 7283434  
[www.exacitalia.com](http://www.exacitalia.com)



## AGENDA

# SHOULDER ARTHROPLASTY: PLANNING AND NAVIGATION – ARE WE TRACKING THE FUTURE?

September 21, 2019

Torino, Italy



## MEETING VENUE:

**Starhotels Majestic**  
C.so Vittorio Emanuele II, 54  
10123 Torino, Italy



# AGENDA TOPICS

## FRIDAY, SEPTEMBER 20<sup>TH</sup>

- 20:00 Transfer to the restaurant from the hotel
- 20:30 Dinner at “*Eataly Torino Lingotto*”

## SATURDAY, SEPTEMBER 21<sup>ST</sup>

- 08:00 Registration and Welcome from Koelliker Hospital and Exactech Italia

### 1<sup>st</sup> Session – Shoulder Arthroplasty, General Topics

**Moderators:** *U. Mariotti, A. Pisani, R. Rotini*

- 8:30 Biomechanical Aspects of Lateralization  
**F. Castoldi**
- 8:45 Stem Lateralization and Glenoid Augmentation: When and How to do it  
**M. Susanna**
- 9:00 rTSA Instability: Know it to Avoid it  
**P. Baudi**
- 9:15 DISCUSSIONS
- 09:30 Challenging Case and Discussion Difficult Glenoid: Reaming, Biological Augmentation, Augmented Baseplate and Other Solutions  
**M. Spoliti**
- 09:55 Outpatient Shoulder Arthroplasty  
**D. Van Kampen**
- 10:15 Challenging Case and Discussion  
**L. Ciriaco**
- 10:40 COFFEE BREAK

### 2<sup>nd</sup> Session – Shoulder Arthroplasty, Planning and Navigation

**Moderators:** *F. Franceschi, M. Verdano*

- 10:55 Reasons to Plan: Why do I Need a Navigation System for Shoulder Arthroplasty  
**P. Motta**
- 11:10 Technical Case and Discussion Planning the Implant: Let’s Discuss it  
**A. Di Giunta, V. Giobellina**
- 11:35 Technical Case and Discussion GPS Navigation: How to do it  
**S. Papandrea, A. Romano**
- 12:00 Planning and Surgery: Options Overview  
**G. Delle Rose**
- 12:15 Imaging Role: From Planning to Follow-up  
**M. Falco**
- 12:25 DISCUSSION
- 12:35 Challenging Case and Discussion From Planning to Navigation  
**M. Brignolo**
- 12:55 Challenging Case and Discussion Walch Type C Glenoid. Treated With Bone Graft, rTSA and GPS System  
**D. Van Kampen**
- 13:00 LUNCH

### 3<sup>rd</sup> Session – May we Already Talk About GPS System Accuracy and Patient Satisfaction?

**Moderators:** *A. Cescatti, N. Lollino*

- 14:30 ExactechGPS® Shoulder Application Experience Outside of Italy and a Peek Into Future Techs  
**R. Barco**
- 14:50 DISCUSSION
- 15:00 System Accuracy: The Lab Experience  
**S. Giannotti**
- 15:15 DISCUSSION
- 15:25 Preliminary Report: Short Term Review  
**V. Giobellina, F. Moreschini**
- 15:40 DISCUSSION
- 15:50 Clinical Case: rTSA with GPS and Augmented Baseplate  
**A. Residori**
- 16:30 Conclusions and Adjourn

## SHOULDER ARTHROPLASTY: PLANNING AND NAVIGATION – ARE WE TRACKING THE FUTURE?