



R O M E

ARTHROPLASTY
MEETING

2027
22ND - 23TH
JANUARY

ROME ARTHROPLASTY MEETING

**MASTERING THE COMPLEX
PRIMARY AND REVISIONS
SHOULDER REPLACEMENT**

PRESIDENTS:

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SCIENTIFIC COMMITTEE:

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00165 Roma

Professional Congress Organizer





THURSDAY, JANUARY 21

DAY 0 PRE-COURSE

09.00 - 11.00	Live Surgery: Revision Shoulder Arthroplasty
11.00 - 11.30	Break
11.30 - 13.00	Free Papers Session: Abstract presentations + Best abstract award
13.00 - 13.45	Lunch
14.00 - 18.00	Cadaver Lab: Hands-on revision shoulder arthroplasty techniques

PROGRAM

FRIDAY JANUARY 22ND

08.00	Registration
08.30	Welcome to Rome Arthroplasty Meeting 2027

SESSION 1

How to Avoid Revision in Shoulder Arthroplasty: Getting the Primary Implant Right

08.40 - 08.43	Case presentation: a 65-year-old active woman with 25° glenoid retroversion and a partial rotator cuff tear
08.43 - 08.50	How would I perform an anatomic shoulder arthroplasty in this case?
08.50 - 08.57	How would I perform a reverse shoulder arthroplasty in this case?
08.57 - 09.04	The golden rules I follow in anatomic shoulder arthroplasty
09.04 - 09.11	The golden rules I follow in reverse shoulder arthroplasty
09.11 - 09.30	Panel

SESSION 2

Managing external rotation deficit in RSA: What is the best strategy?

09.30 - 09.33	Case Presentation 72-year-old active male with cuff tear arthropathy and severe external rotation deficit (positive lag sign)
09.33 - 09.40	Can I manage this case with a standard RSA alone?
09.40 - 09.47	Is a lateralized RSA sufficient?
09.47 - 09.54	Tendon transfer: is mandatory ? LD / LD +TM/ Lower trapezius
09.54 - 10.10	Discussion

SESSION 3

Infection and revision strategies: one-stage or two-stage?

10.10 - 10.17	Case presentation: pain and fistula 10 months after RSA in a 77-year-old lady
10.17 - 10.24	Can I treat this patient with a one-stage revision? Which tests and findings support my decision?
10.24 - 10.31	Should I perform a two-stage revision? Why and when do I choose it?
10.31 - 10.38	I performed a two-stage revision, but the patient is still infected after 3 months: what should I do?
10.38 - 10.45	When infection is uncertain: my diagnostic approach
10.45 - 11.05	Discussion

11.05 - 11.30	Coffee break
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SESSION 4

Execution Tools for Revisions - Navigation, Robotics & Implants

11.30 - 11.37	Medacta Augmented Reality-based Navigation
11.37 - 11.44	Advita Ortho Optical Navigation
11.44 - 11.51	Zimmer Rosa Robot
11.51 - 11.58	Zimmer Proximal Humeral Replacement System
11.58 - 12.05	Advita Proximal Humeral Replacement
12.05 - 12.12	Advita Glenoid Replacement System



PROGRAM
FRIDAY JANUARY 22ND

12.12 - 12.19	Medacta Glenoid Replacement System
12.19 - 12.26	Enovis Lima Custom Implants
12.26 - 12.33	Metallic lateralization and long peg in revision shoulder arthroplasty FH system
12.33 - 13.00	Case Discussions

13.00 - 13.45 Lunch

SESSION 5

Managing glenoid bone loss in revision shoulder arthroplasty

13.45 - 13.52	Re-live: How do I remove a well-fixed glenoid baseplate safely?
13.52 - 13.59	Re-live: I choose cement to manage glenoid bone loss: when and why Augmented baseplate to manage glenoid bone deficiency
13.59 - 14.06	The central peg is too well fixed: what should I do?
14.06 - 14.13	Custom bulk allografts for glenoid defects: when do they really work?
14.13 - 14.30	Discussion

SESSION 6

Managing humeral bone loss in revision shoulder arthroplasty

14.30 - 14.37	Re-live: How do I remove a well-fixed humeral stem safely? (cemented and uncemented)
14.37 - 14.44	Re-live: Cementoplasty reconstruction options: how do I do it?
14.44 - 14.51	Can I revise a short stem to a standard stem?
14.51 - 14.58	Intraoperative fractures during stem removal: how do I manage them?
14.58 - 15.20	Discussion

SESSION 7

15.20 - 16.00 Workshops industries

16.00 - 16.20 Coffee Break

SESSION 8

Massive bone loss: megaprosthesis or allograft prosthetic composite?

16.20 - 16.23	Case presentation: Failed RSA with massive humeral bone loss after multiple revisions in a 68-year-old patient
16.23 - 16.30	I go for megaprosthesis: why and when
16.30 - 16.37	I go for APC: why and when
16.37 - 16.44	I chose a megaprosthesis but it dislocated: what are my options?
16.44 - 16.51	The APC is completely resorbed: what should I do?
16.51 - 17.10	Discussion

SESSION 9

How do I plan and choose the right implant in glenoid bone loss?

17.10 - 17.13	Case presentation: Failed TSA with severe glenoid bone loss and implant loosening in a 72-year-old patient
17.13 - 17.20	How do I plan this revision case?
17.20 - 17.27	Can I perform a revision TSA or must everything be reversed?
17.27 - 17.34	Why do I choose a custom implant in this case?
17.34 - 18.00	Panel
18.00 - 18.10	Day One Closing Remarks



PROGRAM
SATURDAY JANUARY 23TH

08.20 - 08.30 | Day Two Welcome

SESSION 10

Planning, Technology and Surgical Choices

- 08.30 - 08.37** Re-live: how do I plan a complex revision case?
08.37 - 08.44 How robotic surgery can prevent component
08.44 - 08.51 Artificial intelligence and navigation in shoulder arthroplasty: hype or reality and when are they helpful?
08.51 - 08.58 3D model and PSI how can help us?
08.58 - 09.10 Discussion

SESSION 11

Fracture Sequelae: how do I manage and prevent them?

- 09.10 - 09.13** Case presentation: 47-year-old active patient with failed ORIF of a proximal humerus fracture
09.13 - 09.20 How do I revise fixation?
09.20 - 09.27 When and how do I convert this case to RSA?
09.27 - 09.34 Shish kebab technique for 2 - part proximal humerus fractures
09.34 - 09.41 Hugh technique for 3 and 4 - part proximal humerus fractures
09.41 - 10.00 Panel

SESSION 12

Instability after TSA

- 10.00 - 10.03** Case presentation: posterior instability after TSA at 6 months in a 62-year-old woman
10.03 - 10.10 Closed reduction and wait?
10.10 - 10.17 Optimize TSA component, why?
10.17 - 10.24 I decide to convert to RSA
10.24 - 10.45 Discussion

10.45 - 11.15 | Coffee Break

SESSION 13

Periprosthetic humeral fractures

- 11.15 - 11.18** Case presentation: a 68-year-old patient with a spiral periprosthetic humeral fracture and a well-fixed stem (B1 classification)
11.18 - 11.25 I go for plate fixation: why and how
11.25 - 11.32 I revise with a longer uncemented stem: when and why
11.32 - 11.39 I revise with a cemented stem: when do i choose it?
11.39 - 11.46 Discussion
11.46 - 12.10 Panel

SESSION 14

Residual pain after RSA

- 12.10 - 12.13** Case presentation: a 65-year-old male with persistent pain after RSA for massive cuff tear, well-positioned implant and no signs of infection
12.13 - 12.20 Residual pain after RSA: how do I evaluate it and which second-level investigations should i perform?
12.20 - 12.27 Brachial plexus stretch and nerve-related pain: how do I prevent, recognize and treat it?
12.27 - 12.34 Anterior pain and conjoint tendon impingement: how do I diagnose and treat it?
12.34 - 13.00 Discussion

13.00 - 13.45 | Lunch

PROGRAM
SATURDAY JANUARY 23TH

SCIENTIFIC INFORMATION

SESSION 15

Pyrocarbon hemiarthroplasty: why is the patient still in pain and what should I do?

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|----------------------|--|
| 13.45 - 13.48 | Case presentation: a 55-year-old patient with humeral head osteonecrosis treated with pyrocarbon hemiarthroplasty, with persistent pain at 14 months follow-up |
| 13.48 - 13.55 | Do I wait and manage it conservatively? |
| 13.55 - 14.02 | Do I revise to an anatomic TSA? |
| 14.02 - 14.09 | Do I convert to RSA? |
| 14.09 - 14.30 | Discussion |

SESSION 16

When Everything Goes Wrong: Managing Complex Failures

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| 14.30 - 15.00 | Knowing When Enough is Enough: Multiple Complications after Reverse Shoulder Arthroplasty in a 51 year old male |
| 15.00 - 15.30 | Stress shielding painful pharos 2 , 25% bone loss what to do: revise with a long cemented stem .revise with a long uncemented stem, apc, hrp? |
| 15.30 - 16.00 | The humerus is damaged more than 40% boileau C and I don't have an allograft or a megaprosthesis what to do? |

16.30 Closing Remarks

17.00 Test CME Online

INFORMATION TO THE FACULTY

Congress Presidents invite the Speaker to stick to the congress schedule, please be in-formed that the microphone will be turned off when the time is over. Please ask to the Technician to delete your slide presentation from the control room's computer after the speech.

SLIDE PREVIEW INFORMATION

Please note that to avoid incurring problems of non-visualization on the conference systems the digital videos contained in the presentations must be made using standard and wide-spread CODEC. The existing compression algorithms are in fact too many because they can all be made available on our computers. Do not use movies with the MOV extension.

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CME CREDITS PROVIDER NO. 2382

Educational credits CME will be assigned for the following professions:

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The learning assessment test can only be taken online starting from the day following the event for 3 days on the website: **www.balestracongressi.com** Access to the platform for taking the test will be possible using credentials provided at the congress and upon verification of 90% attendance of the educational activities. The test can be taken only once.

The minimum requirement for obtaining educational credits is achieving a 75% correct answer rate on the evaluation test.



GENERAL INFORMATION

CONGRESS VENUE Università degli Studi Link Roma

REGISTRATION FEES

Rates are VAT escluded

PARTICIPANT € 600,00

PHYSICAL THERAPIST NURSE € 250,00

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- Access to scientific sessions and to the exhibition
- CME
- Congress kit
- Certificate of attendance

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