ROME
ARTHROPLASTY
MEETING

2027
22ND - 23TH
JANUARY

ROME
ARTHROPLASTY MEETING

MASTERING THE COMPLEX PRIMARY AND REVISIONS SHOULDER REPLACEMENT

PRESIDENTS:
F. Franceschi, A. Gupta

SCIENTIFIC COMMITTEE:
G. Porcellini, J. Sperling, P. Valenti

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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**

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
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**



PROGRAM
FRIDAY JANUARY 22ND

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

SESSION 15

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

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

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**

SCIENTIFIC INFORMATION

INFORMATION TO THE FACULTY

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