

PROGRAM

Thursday, February 23, 2023

Physician
Credit

7:00 – 8:00 AM Registration and Breakfast for Registrants

TECHNICAL TIPS SESSION

7:50 – 8:00	Welcome and Morning Announcements <i>Derek Cuff, MD</i>	2.0
8:00 – 8:08	How to Do Subscap-Sparing TSA <i>Mark A. Mighell, MD and Peter N. Chalmers, MD</i>	
8:08 – 8:16	How I Do an IM Nail for Humeral Shaft Fracture <i>Hassan R. Mir, MD, MBA</i>	
8:16 – 8:24	Steps to Remove a Well-Fixed Humeral Stem <i>Caroline Chebli, MD</i>	
8:24 – 8:32	Question and Answer Session <i>Faculty</i>	
8:32 – 8:40	How I Do an IM Nail for Proximal Humeral Fractures: When and How <i>Armodios M. Hatzidakis, MD</i>	
8:40 – 8:48	Dual Plating of Proximal Humeral Fractures: When and How <i>Jack Kazanjian, DO, FAOAO</i>	
8:48 – 8:56	How to Hit the Alternate Spine Line in Glenoid Bone Loss Cases <i>Derek Cuff, MD</i>	
8:56 – 9:04	Question and Answer Session <i>Faculty</i>	
9:04 – 9:12	Bankart and Remplissage: My 2023 Technique Pearls <i>Jeffrey S. Abrams, MD</i>	
9:12 – 9:20	My Current Favorite Cuff Repair Technique <i>Kevin F. Bonner, MD</i>	
9:20 – 9:28	Tips for How I Do My Open Latarjet <i>Spero G. Karas, MD</i>	
9:28 – 9:36	Tips for How I Do an Arthroscopic Latarjet <i>Laurent Lafosse, MD</i>	
9:36 – 9:44	Question and Answer Session <i>Faculty</i>	

9:44 – 9:59

Coffee Break



PROGRAM

Thursday, February 23, 2023 (Continued)

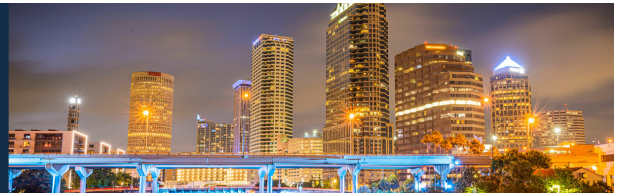
Physician Credit

9:59 – 10:07	Technical Tips to Use a Proximal Humeral Bone Graft for Humeral Bone Loss <i>Mark A. Frankle, MD</i>	1.5
10:07 – 10:15	Technical Tips for Lower Trap Transfer <i>Jay D. Keener, MD</i>	
10:15 – 10:23	Technical Tips for Distal Biceps Repair <i>Paul M. Sethi, MD</i>	
10:23 – 10:31	Question and Answer Session <i>Faculty</i>	
10:31 – 10:39	My Best Tips for Difficulty Glenoid Exposure <i>Julie Y. Bishop, MD</i>	
10:39 – 10:47	Technical Tips for Treating a Terrible Triad Elbow Injury <i>Mark E. Morrey, MD</i>	
10:47 – 10:55	Tricks for Revision Exposure for Shoulder Arthroplasty <i>Evan S. Lederman, MD</i>	
10:55 – 11:03	Question and Answer Session <i>Faculty</i>	
11:03 – 11:11	My Tips for Bone Grafting a Glenoid Defect <i>Grant E. Garrigues, MD</i>	
11:11 – 11:19	How I do Glenohumeral Cerclage for Recurrent Instability <i>Robert Z. Tashjian, MD</i>	
11:19 – 11:27	My Tips for Repairing a Periprosthetic Humeral Fracture <i>Joaquin Sanchez-Sotelo, MD, PhD</i>	
11:27 – 11:35	Question and Answer Session <i>Faculty</i>	

11:35

End of Session

**Transition to Five Labs for Lunch with Exhibitors and Industry Lab
Meet in front of hotel for transportation to Five Labs**



PROGRAM

Thursday, February 23, 2023 (Continued)

Physician
Credit

12:00 - 12:30 PM Lab Registration & Change into Surgical Attire

WORKING LUNCH: Technical Tips With Live Cadaveric Demonstrations

12:30 – 12:40	Subscap Sparing Humeral Component Insertion (Humerus Only) <i>Surgeon: Mark A. Mighell, MD</i>	1.0
12:40 – 12:50	Proximal Humeral Allograft APC Fixation (Humerus Only) <i>Surgeon: Joaquin Sanchez-Sotelo, MD, PhD</i>	
12:50 – 12:55	Black and Tan Technique - RSA for Fracture (Humerus Only) <i>Surgeon: Jonathan C. Levy, MD, FAAOS</i>	
12:55 – 1:05	Bone Graft Glenoid (Glenoid Only) <i>Surgeon: Grant E. Garrigues, MD</i>	
1:05 – 1:10	Baseplate Removal - Windows Around the Shoulder for Osteotome Access <i>Surgeon: Jonathan C. Levy, MD, FAAOS</i>	
1:10 – 1:20	Glenohumeral Cerclage for RSA Instability <i>Surgeon: Robert Z. Tashjian, MD</i>	
1:20 – 1:25	30 Seconds to the Plexus <i>Surgeon: Samer S. Hasan, M.D., PhD</i>	
1:25 – 1:30	Lower trap harvest for Transfer (Harvest only +/- Graft Connection) <i>Surgeon: Jay D. Keener, MD</i>	

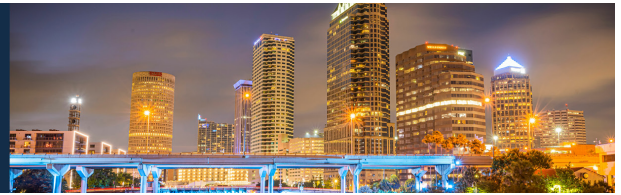
DEMO PRESENTATIONS

1:30 – 1:40	Demo: Reshaping the Standard of Primary TSA <i>Surgeon: Christopher E. Baker, MD</i>	0.75
1:40 – 1:50	DEMO: TSA Augment <i>Surgeon: Eric T. Ricchetti, MD</i>	
1:50 – 2:00	DEMO <i>Surgeon: Mark A. Mighell, MD</i>	
2:00 – 2:10	Medacta Cadaveric Demo: Glenoid Reconstruction System (GRS) <i>Surgeon: Matthew D. Saltzman, MD</i>	
2:10 – 2:25	Break And Change Into Surgical Attire	



29TH ANNUAL
TAMPA
SHOULDER COURSE
ARTHROPLASTY & SPORTS

JW Marriott | Tampa, FL
February 23 - 25, 2023



PROGRAM

Thursday, February 23, 2023 (Continued)

Physician
Credit

2:25 – 4:55	HANDS-ON BIOSKILLS LAB Hands-On Bioskills Lab: RSA / TSA <i>8 Stations</i> Hands-On Bioskills Lab <i>3 Stations</i> Hands-On Bioskills Lab <i>1 Stations</i>	2.5
4:55	End of Session Transportation back to JW Marriott	

FRIDAY, FEBRUARY 24, 2023

7:30 – 8:00 AM Breakfast for Registrants

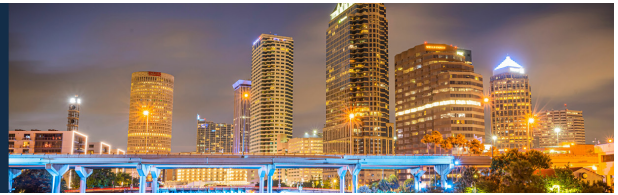
8:00 – 8:15 AM Tight-NTM Anchor, the Next Generation of Tendon Fixation:
Biceps Tenodesis and Other Applications
Speaker: Kevin Bonner, MD
Sponsored by: DePuy
(not accredited for AMA PRA Category 1 Credit(s)TM)

8:15 – 8:30 AM Blueprint Digital Technologies featuring ShoulderID Primary Reversed Glenoid
Speaker: Julie Y. Bishop, MD
Sponsored by: Stryker
(not accredited for AMA PRA Category 1 Credit(s)TM)

8:30 – 8:45 AM NextARTM Surgical Platform: A Case Study Review
Speaker: Matthew D. Saltzman, MD
Sponsored by: Medacta
(not accredited for AMA PRA Category 1 Credit(s)TM)

8:45 – 9:00 AM Realizing Speed & Efficiency in OR: The INHANCETM Shoulder System
Speaker: Derek Cuff, MD
Sponsored by: DePuy
(not accredited for AMA PRA Category 1 Credit(s)TM)

9:00 – 9:30 AM Coffee Break

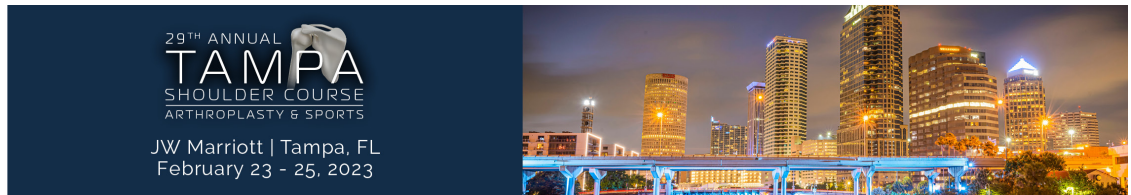


PROGRAM

Friday, February 24, 2023 (Continued)

Physician Credit

9:30 – 9:35	Morning Announcements <i>Mark A. Frankle, MD</i>	1.75
9:35 – 9:43	CT vs. MRI: What Is the Optimal Preoperative Arthroplasty Imaging Study? <i>Peter N. Chalmers, MD</i>	
9:43 – 9:51	Metal Allergies: How to Work-Up, and is This Real or Not? <i>Matthew D. Saltzman, MD</i>	
9:51 – 9:59	Anatomic TSA Glenoids: Onlay vs. Inlay <i>Robert Z. Tashjian, MD</i>	
9:59 – 10:07	ATSA Humeral Components: Stemless, Short Stem and Standard Stems - Where are We? <i>T. Bradley Edwards, MD</i>	
10:07 – 10:15	Question and Answer Session <i>Faculty</i>	
10:15 – 10:40	Case Presentations: B2 Glenoid Cases with an Intact Cuff <i>Moderator: Joseph A. Abboud, MD</i> <i>Panel: Mark A. Frankle, MD, Gregory Nicholson, MD, Joseph P. Iannotti, MD, PhD, Frances Cuomo, MD, Laurent Lafosse, MD</i>	
10:40 – 10:48	Outpatient Total Shoulder Arthroplasty: Risk Stratification and Patient Selection <i>Grant E. Garrigues, MD</i>	
10:48 – 10:56	Glenohumeral Arthritis: What Factors Make Me Default to RSA? <i>Jay D. Keener, MD</i>	
10:56 – 11:04	Mixed Reality in Shoulder Arthroplasty: How I'm Currently Using it and What is Next <i>Joaquin Sanchez-Sotelo, MD, PhD</i>	
11:04 – 11:12	How I Try to Prevent Infection in Shoulder Arthroplasty: Current Data and What I Do <i>Surena Namdari, MD, MSc</i>	
11:12 – 11:20	Question and Answer Session <i>Faculty</i>	
11:20 – 11:50	Coffee Break	

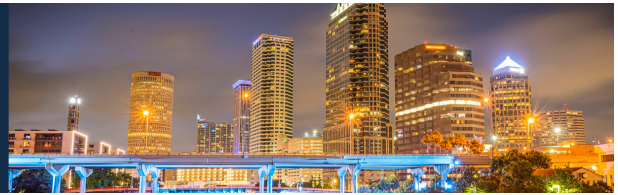


PROGRAM

Friday, February 24, 2023 (Continued)

Physician Credit

11:50 – 11:58	Intraoperative Assessment of RSA Stability and Impingement: What Do I Look For? <i>Evan S. Lederman, MD</i>	1.0
11:58 – 12:06 PM	Painful Non-Infected RSA: Causes, Work Up and What Next <i>Thomas W. Wright, MD</i>	
12:06 – 12:14	RSA Humeral Design Features: Inlay vs. Onlay, and What About Stem Length (Standard, Short, Stemless) <i>Alexandre Lädermann, MD</i>	
12:14 – 12:22	Acromial Fracture After RSA: Updated Classification and Treatment Options <i>Jonathan C. Levy, MD, FAAOS</i>	
12:22 – 12:30	Question and Answer Session <i>Faculty</i>	
12:30 – 12:50	Case Presentations: Dislocated RSA: Why and What Next? <i>Moderator: Richard J. Friedman, MD, FRCSC</i> <i>Panel: Julie Y. Bishop, MD, Kevin J. Cronin, MD, Armodios M. Hatzidakis, MD, Matthew P. Willis, MD, Samer S. Hasan, MD, PhD</i>	
12:50 – 1:05	Grab Lunch with Exhibitors and Enter General Session	
1:05 – 1:35	Anatomic Shoulder Arthroplasty Re-Live Surgery Featuring Altivate® Anatomic Augmented Glenoid <i>Surgeon: Eric T. Ricchetti, MD</i> <i>Moderator: T. Bradley Edwards, MD</i> <i>Sponsored By: Enovis</i> <small>(not accredited for AMA PRA Category 1 Credit(s)™)</small>	
1:35 - 2:05	Break	



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Friday, February 24, 2023 (Continued)

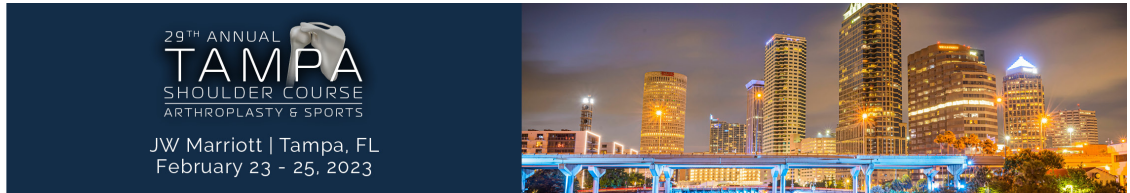
Physician Credit

2:05 – 2:13	Failed TSA with a Loose Glenoid: My Steps for Revision to RSA <i>Gregory Nicholson, MD</i>	0.75
2:13 – 2:21	RSA Longevity: How will the RSA Fail? <i>Derek Cuff, MD</i>	
2:21 – 2:29	Revising a Failed RSA: My Experience and Outcomes <i>Mark A. Frankle, MD</i>	
2:29 – 2:37	Question and Answer Session <i>Faculty</i>	
2:37 – 2:57	Case Presentations: Disaster Cases and Salvage Options <i>Moderator: Eric T. Ricchetti, MD</i> <i>Panel: G. Dean Harter, MD, Richard J. Friedman, MD, FRCSC, Mark A. Frankle, MD, Joseph P. Iannotti, MD, Ph.D, Thomas W. Wright, MD</i>	

2:57 – 3:12 Break

TRAUMA SESSION

3:12 – 3:20	Operative vs. Non-operative Midshaft Clavicle Fractures: How to Decide and What to Tell Patients <i>Michael McKee, MD</i>	2.0
3:20 – 3:28	Operative vs. Non-operative Proximal Humerus Fractures: How to Decide and What to Tell Patients <i>Caroline Chebli, MD</i>	
3:28 – 3:36	Revision of Failed Non-operative or ORIF Proximal Humerus to Arthroplasty: Tips for Success <i>G. Dean Harter, MD</i>	
3:36 – 3:56	Case Presentations: Clavicle, Proximal Humerus Young and Old <i>Moderator: Frank Liporace, MD</i> <i>Panel: Caroline Chebli, MD, Kevin J. Cronin, MD, Matthew P. Willis, MD</i>	
3:56 – 4:04	Operative vs. Non-operative Humeral Shaft Fractures: How to Decide and What to Tell Patients <i>Hassan R. Mir, MD, MBA</i>	
4:04 – 4:12	Fixation of Humeral Shaft Fractures: Tips for Plating and Nailing <i>Frank Liporace, MD</i>	
4:12 – 4:32	Case Presentations: Humeral Shaft, Humeral Shaft Nonunion and Periprosthetic Fractures <i>Moderator: William M. Ricci, MD</i> <i>Panel: Armodios M. Hatzidakis, MD, Alexandre Lädermann, MD, Surena Namdari, MD, MSc</i>	



PROGRAM

Friday, February 24, 2023 (Continued)

**Physician
Credit**

4:32 – 4:40	Distal Humerus Fractures: Tips for Successful ORIF and Role of Arthroplasty <i>Jack Kazanjian, DO, FAOAO</i>	
4:40 – 4:48	Elbow Fracture-Dislocations: Tips to Get Them Congruent and Stable <i>Michael McKee, MD</i>	
4:48 – 4:56	Management of Complications (Stiffness, HO, Instability) Following Elbow Trauma <i>Mark E. Morrey, MD</i>	
4:56 – 5:16	Case Presentations: Distal Humerus, Terrible Triad and Late Complications <i>Moderator: Michael McKee, MD</i> <i>Panel: Hassan R. Mir, MD, MBA, Frank Liporace, MD William M. Ricci, MD</i>	

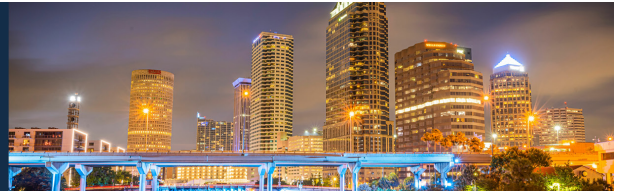
5:16 – 6:46 Welcome Reception

Saturday, February 25, 2023

7:30 – 8:00 AM Breakfast for Registrants

SPORTS SESSION

7:55 – 8:00	Morning Announcements <i>Moderator: Kevin Bonner, MD</i>	2.25
8:00 – 8:08	Bone Loss in Instability: Measuring and Understanding Tracks <i>Christopher E. Baker, MD</i>	
8:08 – 8:16	First Time Dislocators: Who Should Get Surgery? <i>Julie Y. Bishop, MD</i>	
8:16 – 8:24	Contemporary Bankart Repairs: Do They Differ From the Past? <i>Paul M. Sethi, MD</i>	
8:24 – 8:32	Subcritical Bone Loss: Matching the Best Surgical Procedure to Your Patient <i>Jeffrey S. Abrams, MD</i>	
8:32 – 8:40	Restoring Bone Loss: Options and What I'm Doing Now <i>T. Bradley Edwards, MD</i>	
8:40 – 8:48	Latarjet Dilemmas: Intraoperative and Postoperative Management of Complications <i>Laurent Lafosse, MD</i>	
8:48 – 8:56	Question and Answer Session <i>Faculty</i>	



PROGRAM

Saturday, February 25, 2023 (Continued)

**Physician
Credit**

8:56 – 9:16	Case Presentations: Controversies in Shoulder Instability <i>Moderator: Michael O'Brien, MD</i> <i>Panel: Laurent Lafosse, MD, Christopher E. Baker, MD, Julie Y. Bishop, MD, Paul M. Sethi, MD, T. Bradley Edwards, MD, Grant E. Garrigues, MD, Spero G. Karas, MD, John D. Kelly, MD</i>	
9:16 – 9:24	Current Management of UCL Tears: From Partial to Complete <i>Mark E. Morrey, MD</i>	
9:24 – 9:32	SLAP Tear in a Young Patient: Who Needs a SLAP Repair, Tenodesis, Both, or Nothing? <i>Christopher E. Baker, MD</i>	
9:32 – 9:40	Biceps Tenodesis: So Many Ways - What Does the Latest Evidence Say? <i>Grant E. Garrigues, MD</i>	
9:40 – 9:48	My Latest Acromioclavicular Reconstruction Technique: My Evolution and Rationale <i>Spero G. Karas, MD</i>	
9:48 – 9:56	The Young and Active Degenerative Shoulder - Not Happy: The Current Role of Arthroscopic Surgery <i>Peter N. Chalmers, MD</i>	
9:56 – 10:04	Question and Answer Session <i>Faculty</i>	
10:04 – 10:34	Coffee Break	
10:34 – 10:42	Surgery vs. Rehab? 2023 In-Office Decision-Making for Rotator Cuff Tears: What I'm Recommending <i>Jay D. Keener, MD</i>	1.0
10:42 – 10:50	Contemporary RC Repair Techniques: Knots, Anchors, Rows - Does It Make a Difference? <i>Jack Kazanjian, DO, FAOAO</i>	
10:50 – 10:58	My 5 Arthroscopic Cuff Repair Tips to Make Your Life Simple <i>Kevin F. Bonner, MD</i>	
10:58 – 11:06	Bioinductive Scaffolds Are Proliferating: Are They Efficacious and Cost Effective? <i>Robert Z. Tashjian, MD</i>	



PROGRAM

Saturday, February 25, 2023 (Continued)

**Physician
Credit**

11:06 – 11:14	Question and Answer Session <i>Faculty</i>	
11:14 – 11:34	Case Presentations: Rotator Cuff / Biceps/ Throwing Shoulder <i>Moderator: Paul M. Sethi, MD</i> <i>Panel: Spero G. Karas, MD, Jay D. Keener, MD, Jack Kazanjian, DO, FAOAO, Peter N. Chalmers, MD, Robert Z. Tashjian, MD</i>	
11:34 – 12:34 PM Lunch with Exhibitors		
12:34 – 12:42	Evaluating the Massive Cuff: What Factors Drive My Decision Making <i>Samer S. Hasan, M.D., PhD</i>	1.5
12:42 – 12:50	SCR in the U.S.: What's Happening Now? <i>John D. Kelly, MD</i>	
12:50 – 12:58	Balloon Update: Is It as Good as They Say? <i>Joseph A. Abboud, MD</i>	
12:58 – 1:06	Tendon Transfers: Who, When, and How Often are They Really Done? <i>Surena Namdari, MD, MSc</i>	
1:06 – 1:14	Partial Repair/ Debridement: Cost Effective and Good Enough for Most <i>Frances Cuomo, MD</i>	
1:14 – 1:22	Question and Answer Session <i>Faculty</i>	
1:22 – 1:42	Case Presentations: The Massive Cuff Quandary - So Many Conflicting Opinions <i>Moderator: Grant E. Garrigues, MD</i> <i>Panel: Laurent Lafosse, MD, Samer S. Hasan, MD, PhD, Joseph A. Abboud, MD, Surena Namdari, MD, MSc, Frances Cuomo, MD, John D. Kelly, MD, Robert Z. Tashjian, MD</i>	
1:42 – 1:50	Degenerative Shoulder With RC/ Biceps Pathology: Scope vs. Arthroplasty in the "Tweeners" - My Decision Making <i>John D. Kelly, MD</i>	
1:50 – 1:58	My Postop RC Repair Rehab Rx: What I'm doing Now (Stiff, Standard and Massive) <i>Michael O'Brien, MD</i>	
1:58 – 2:06	Question and Answer Session <i>Moderator and Faculty</i>	

2:06 PM

End of Program