

Start Time	End Time	Topic	Role	Faculty
Thursday, January 22 - Anatomic Shoulder Arthroplasty				
6:00	6:30	Breakfast		
6:30	6:45	Welcome Faculty and Introduction	Presenter	Athwal, Keener, Tashjian
		Session #1: Jerry of the Day	Moderator	Zmistowski, Valenti
6:45	6:52	An update on TSA survivability: What the registries are reporting	Presenter	McBride
6:52	6:59	Optimizing Patients Pre-Operatively: Social Media Hype versus the Evidence Behind Supplements, Vitamins and Sugar Pills	Presenter	Barlow
6:59	7:06	Pushing the limits with Outpatient Arthroplasty: Fractures, Revisions, more?	Presenter	Throckmorton
7:06	7:13	Perioperative Pain Management: Local, Regional & Hypnotism	Presenter	Bishop
7:13	7:20	Anatomic Arthroplasty: I am doing more and more	Presenter	Sperling
7:20	7:27	Primary OA: What pushes me to do a Reverse	Presenter	Wieser
7:27	7:34	Sternless TSA: Don't Make My Mistakes	Presenter	Warner
7:34	7:41	We still need humeral stems: Its not the years, it's the mileage	Presenter	Parsons
7:41	7:50	Audience Discussion		
7:50	8:15	Panel 1: The Young Active Patient with OA - Ready for Surgery	Moderator	Namdari
			Panelist	Hsu, Srikumaran, Lafosse, Throckmorton, Valenti
8:15	8:30	Break #1		
		Session #2: Learning is important, but skiing is importanter	Moderator	Cuff, Dines
8:30	8:37	Upcoming Research: High side Ream versus Augment for B2s	Presenter	Getz
8:37	8:44	TSA Bearing Surfaces: What's New in the World and What works?	Presenter	Atwan
8:44	8:51	Cemented All Poly Glenoids: My high school sweetheart	Presenter	Neyton
8:51	8:58	Hybrid Glenoids: I Promise to Love you Forever	Presenter	Dines
8:58	9:05	Inset Glenoids: Say Hello to my Little Friend	Presenter	Gillespie
9:05	9:12	Inlay, Not Inset.... Shaken, Not Stirred	Presenter	Nicholson
9:12	9:19	The convertible glenoid in TSA: You did it! Congratulations!	Presenter	Gulotta
9:19	9:26	Forget The Glenoid: Pi-Rho-Car-Bahn	Presenter	Aleem
9:26	9:35	Audience Discussion		
9:35	10:00	Panel 2: Glenoid and Humeral Deformity Cases	Moderator	Sanchez
			Panelist	Atwan, Dines, Getz, Itamura, Bishop
10:00	10:10	Relive Surgery - Anatomic TSA with Robotic Assistance (Smith and Nephew)	Presenter	Klifto
10:10	10:20	Relive surgery - Anatomic TSA with Inset Glenoid	Presenter	Gillespie
10:20	10:30	Relive surgery - Anatomic TSA with Augmented Glenoid	Presenter	Athwal
10:30	11:00	Break #2		
11:00	11:30	Industry Session #1 (30MIN)		
11:30	12:00	Industry Session #2 (30MIN TO 12:00)		
12:00	15:00	Mid-day Break		
15:00	15:45	Lunch		
		Session 3: Ski up or shut up	Moderator	Keener, Duquin
15:45	15:52	How I repair my tenotomy: VIDEO	Presenter	Lapner
15:52	15:59	How I repair my sub scap in TSA: VIDEO	Presenter	Sethi
16:02	16:09	How I repair my LTO: VIDEO	Presenter	Joyce
16:09	16:16	Subscapularis Augmentation: For Real?	Presenter	Moroder
16:16	16:23	How I Preserve the Subscapularis: VIDEO	Presenter	Chalmers
16:23	16:30	My Way of Glenoid Exposure and Retractor Replacement: VIDEO	Presenter	Jiang
16:30	16:37	Navigation for TSA: This is the evidence	Presenter	Routman
16:37	16:44	Augmented Reality for TSA: Not Just for Precogs	Presenter	Zumstein
16:44	16:55	Audience Discussion		
16:55	17:05	RELIVE SURGERY #4	Presenter	TBD
17:05	17:30	Panel 3: TSA Cases: Do or Do Not, There is No Try	Moderator	Parsons
			Panelists	Werthel, Ricchetti, Levy, Klifto, Delaney
17:30	17:45	Break		
		Session 4: Triple Blacks and Trauma	Moderator	Werthel, Zumstein
17:45	17:52	Balancing Soft tissues in TSA: What I was told, and what I really do	Presenter	Srikumaran
17:52	17:59	Radiomics: I know what it means, and so should you.	Presenter	Routman
17:59	18:06	RSA 4 Proximal humerus fractures: Tips & Tricks	Presenter	Jiang
18:06	18:13	RSA 4 Fracture: Suturing the Tuberosities: VIDEO	Presenter	Boileau
18:13	18:20	The Humerus in RSA for Fracture: The evidence for cementing versus pressfit	Presenter	Higgs
18:20	18:27	RSA for Proximal Humerus Non-unions	Presenter	Di Giacomo
18:27	18:34	Arthroplasty for Proximal Humerus Malunions: Trouble with the Curve	Presenter	Yoo
18:34	18:41	Upcoming Research - Analysis of short humeral stems in RSA: How often is it in varus and does it matter?	Presenter	Valenti
18:41	18:50	Audience Discussion		
18:50	19:15	Panel 4: Complex Trauma and Post-Traumatic Cases	Moderator	Barlow
			Panelist	Lafosse, Tashjian, Di Giacomo, Lädermann, Levine
19:15	20:15	Exhibitors Reception		
20:15	22:00	Industry Dinner		

Start Time	End Time	Topic	Role	Faculty
		Friday, January 23 - Reverse Shoulder Arthroplasty		
6:00	6:30	Breakfast		
6:30	6:45	Welcome Day 2		
		Session 1 - RSA Foundational Principles	Moderator	Ricchetti, Chalmers
6:45	6:52	Defining lateralization/distalization: glenoid, humeral and global	Presenter	Joyce
6:52	6:59	Can we use predicted pre-morbid anatomy to guide planning?	Presenter	Werthel
6:59	7:06	Modifying RSA implant parameters and position based on diagnosis	Presenter	Hsu
7:06	7:13	The importance of the rotator cuff in RSA	Presenter	Frankie
7:13	7:20	What is the "anatomic RSA" and how do I find one?	Presenter	Neyton
7:20	7:27	Shoulder function after RSA – The importance of the scapula?	Presenter	Moroder
7:27	7:34	Strategies to maximize IR function after RSA	Presenter	LaFosse
7:34	7:41	Patient factors affecting RSA outcomes - It's not just the shoulder	Presenter	Srikumaran
7:41	7:50	Audience Discussion		
7:50	8:15	Panel 1 - RSA - Everyday cases	Moderator	Getz
			Panelist	Bishop, Barlow, Frankie, Lädermann, Athwal
8:15	8:30	Break #1		
		Session 2 - Implant Choices in 2026	Moderator	Frankie, Jawa
8:30	8:37	How I use software planning in 2026	Presenter	Delaney
8:37	8:44	Glenoid deformity: Virtual navigation is fire!	Presenter	Zumstein
8:44	8:51	What can registry data teach us about RSA implant choices?	Presenter	McBride
8:51	8:58	Bearing surfaces in RSA – Do they matter?	Presenter	Wieser
8:58	9:05	Short-stemmed RSA humeral implants are the way to go	Presenter	Duquin
9:05	9:12	I prefer standard length RSA humeral stems	Presenter	Keener
9:12	9:19	Glenoid bone deformities in primary RSA: Augments are my workhorse	Presenter	Sperling
9:19	9:26	BiORSA is the way to go! - Technique matters	Presenter	Boileau
9:26	9:35	Audience Discussion		
9:35	10:00	Panel 2 - RSA - Planning and Glenoid Deformity	Moderator	Throckmorton
			Panelist	Delaney, Gillespie, Wieser, Cuff, Jawa
10:00	10:07	Upcoming research: TSA and the "new normal"	Presenter	Levy
10:07	10:14	Upcoming Research: RSA vs TSA: Propensity matched outcomes	Presenter	Jawa
10:14	10:20	Upcoming Research: Anatomic vs RSA for anatomic indications	Presenter	Lädermann
10:20	10:30	Relive surgery - Reverse with Shoulder ID patient matched baseplate	Presenter	Keener
10:30	11:00	Break #2		
11:00	11:30	Industry Session #1: 30 minute session		
11:30	12:00	Industry Session #2, 30 minute session		
12:00	15:00	Mid-day Break		
15:00	15:45	Lunch		
		Session 3 - Complex Topics	Moderator	Hsu, Routman
15:45	15:52	Can RSA alone restore external rotation when preop lag signs exist?	Presenter	Zmistowski
15:52	15:59	RSA with tendon transfers for ER: Indications and results	Presenter	Valenti
15:59	16:06	Should we repair the SSC in primary RSA: Does it really matter?	Presenter	Lapner
16:06	16:13	Avoiding instability with primary RSA: This is how we do it	Presenter	Sanchez
16:13	16:20	Sanchez advice ignored: How to revise the unstable reverse	Presenter	Athwal
16:20	16:27	Custom metal baseplates in primary RSA: Defining indications and options in 2026	Presenter	Namdari
16:27	16:34	Executing a perfect RSA with glenoid deformity: PSI guides are my woobie	Presenter	Warner
16:34	16:41	Stemless RSA: Biomechanical considerations and early results	Presenter	Cuff
16:41	16:50	Audience Discussion		
16:50	17:15	Panel 3 - RSA - Soft Tissue Considerations: Detoid issues, lag signs, Instability	Moderator	Nicholson
			Panelist	Yoo, Parsons, Jiang, Di Giacomo, Keener
17:15	17:30	Break#3		
17:30	17:35	Introduction - Presidential Address		
17:35	17:55	Presidential Address -Levine	Presenter	Levine
17:55	18:00	Audience Discussion		
		Session 4 - Postop Complexities	Moderator	Di Giacomo, Namdari
18:00	18:07	Anterior shoulder pain after RSA - Can we help these patients and how?	Presenter	Tashjian
18:07	18:14	Acromial fractures: Risk factors and predicting clinical outcomes	Presenter	Chalmers
18:14	18:21	The high risk acromial fracture patient - Preventative strategies and technique modifications	Presenter	Higgs
18:26	18:33	ORIF of acromial stress fractures - My technique	Presenter	Levy
18:33	18:40	Upcoming research: Machine learning on complications after RSA	Presenter	Kilto
18:40	18:50	Audience Discussion		
18:50	19:10	Panel - 4 - RSA looks pretty good to me but the patient is not happy	Moderator	Gulotta
			Panelist	Yoo, Boileau, Sethi, Neyton, Moroder
19:10	19:20	Relive surgery - RSA with inset baseplate	Presenter	Sethi
19:20	19:30	Relive surgery - Custom baseplate with Medacta	Presenter	Bell
20:00	22:00	Faculty Dinner		
20:00	22:00	Industry Dinner C		

Start Time	End Time	Topic	Role	Speaker
Saturday, January 24 - Revision Shoulder Arthroplasty				
6:00	6:30	Breakfast		
6:30	6:45	Welcome Day 2		
		Session 1 - Revision Arthroplasty 101	Moderator	Neyton, Bell
6:45	6:52	Why implants are being revised in 2026?	Presenter	Klifo
6:52	6:59	Planning, navigation and AI in revision arthroplasty	Presenter	Routman
6:59	7:13	RELIVE Revision Planning (2 min each) - Stryker, Enovis, Zimmer, Exactech, Arthrex	Presenter	Bishop, Levy, Levine, Throckmorton, Parsons (will also present case)
7:13	7:20	The painful TSA/RSA that looks great on xray: Approach and workup	Presenter	Delaney
7:20	7:27	Can I do a revision TSA or must everything be reversed?	Presenter	Aleem
7:27	7:34	Convertible implants in Revision RSA: When to save and when to pull	Presenter	Valenti
7:34	7:38	Show me your favorite technique to remove a well fixed baseplate, glenoid component	Presenter	Getz
7:38	7:42	Show me your favorite technique to remove a well fixed humeral component	Presenter	Jawa
7:42	7:50	Audience Discussion		
7:50	8:15	Panel 1 - RSA - Revision Light - Let's get this thing started off easy	Moderator	Levine
			Panelist	Gillespie, Bell, Itamura, Jiang, Lapner
8:15	8:30	Break #1		
		Session 2 - Managing the glenoid in revision arthroplasty	Moderator	Levine, Warner
8:30	8:37	Classifying revision glenoid bone loss: How to do it and how it impacts treatment?	Presenter	Zmistowski
8:37	8:44	When will an off the shelf implant work in a revision glenoid?	Presenter	Atwan
8:44	8:51	Thinking off-piste - salvaging a failed arthroplasty with mismatched implants and altered baseplate positions	Presenter	Frankle
8:51	8:58	Autograft reconstruction of the glenoid in revision RSA	Presenter	Duquin
8:58	9:05	Allograft reconstruction of the glenoid in revision RSA	Presenter	Tashjian
9:05	9:12	Too much glenoid bone loss for a single stage - what are the options?	Presenter	Barlow
9:12	9:19	CASE and VIDEO - Custom revision glenoid baseplate with VRS Implant	Presenter	Dines
9:19	9:26	CASE and VIDEO - Custom revision glenoid baseplate with Restore3D	Presenter	Keener
9:26	9:35	Audience Discussion		
9:35	10:00	Panel 2 - No bone, No problem: Addressing the Vanishing Glenoid in Revisions	Moderator	Mcbride
			Panelist	Itamura, Neyton, Boileau, Moroder, Warner
10:00	10:18	New and Evolving Unpublished Research		
10:00	10:07	Upcoming research: Reverse bearing in RSA - Does it work?	Presenter	Moroder
10:07	10:14	Upcoming research: Biomechanics of scapula spine fractures	Presenter	Di Giacomo
10:14	10:24	Relive surgery: Revision RSA - Blueprint Planning with Perform Baseplate and Fracture Stem	Presenter	Tashjian
10:24	10:34	Relive surgery - Custom Baseplate with Lima Promade	Presenter	Ricchetti
10:34	11:04	Break #2		
11:04	11:34	Industry Session #1: 30 minute session		
11:34	12:04	Industry Session #2: 30 minute session		
12:04	15:00	Mid-day Break		
15:00	15:45	Lunch		
		Session 3 - Infection	Moderator	Higgs, Mcbride
15:45	15:52	Big data - what does it tell us about infected replacements	Presenter	Srikumaran
15:52	15:59	Not sure its Infected, here's my workup	Presenter	Bell
15:59	16:06	Failing to prepare is preparing to fail - what I do and the data to support my preoperative, intraoperative and postoperative infection prevention strategies	Presenter	Namdari
16:06	16:13	How do we define infection in 2026 after ICM 2.0 Istanbul?	Presenter	Hsu
16:13	16:20	How do we treat infection after ICM 2.0?	Presenter	Ricchetti
16:20	16:34	French- Swiss Battle Royale - Make your case and defend it! Two Stage vs One Stage	Presenter	Ladermann - two stage; Werthel - one stage
16:20	16:27	Two-stage revision	Presenter	Lädermann
16:27	16:34	Single-stage revision	Presenter	Werthel
16:34	16:41	What's new with C. Acnes?	Presenter	Chalmers
16:41	16:50	Audience Discussion		
16:50	17:15	Panel 3 - Ugh, another infection....	Moderator	Levy
			Panelist	Frankie, Jiang, Wieser, Joyce, Sanchez, Sethi
17:15	17:30	Break#3		
		Session 4 -Managing the Humerus in Revision Arthroplasty	Moderator	Levy, Lapner
17:30	17:37	Improving RSA stability - cerclage, tendon transfer, half pack of cigarettes and a full tank of gas, it's dark and we're wearing sunglasses...	Presenter	Sanchez
17:37	17:44	How to manage the well-cemented stem that must go	Presenter	Athwal
17:44	17:51	Soft tissue only revisions for poor rotation and elevation after RSA: The real deal or all hype	Presenter	Lafosse
17:51	17:58	Revising the reverse: Tips, tricks and traps	Presenter	Boileau
17:58	18:05	How do we classify humeral bone loss and is it even helpful?	Presenter	Gillespie
18:05	18:12	There is proximal humeral bone loss - Cement, bone or metal?	Presenter	Higgs
18:12	18:19	How to perform an APC to optimize graft healing	Presenter	Athwal
18:19	18:25	CASE and VIDEO - Proximal humeral replacement for revision humeral bone loss - Zimmer (4 min case; 2 min discussion)	Presenter	Gulotta
18:25	18:31	CASE and VIDEO - Proximal humeral replacement for revision humeral bone loss - Exactech (4 min case; 2 min discussion)	Presenter	Yoo
18:31	18:37	CASE and VIDEO - Proximal humeral replacement for revision humeral bone loss - Stryker (4 min case; 2 min discussion)	Presenter	Nicholson
18:32	18:39	Periprosthetic humeral fractures - how do we classify them and how do we fix them?	Presenter	Sanchez
18:39	18:49	Audience Discussion		
18:49	19:14	Panel - 4 - Did someone forget to include the humerus on those x-rays?	Moderator	Higgs
			Panelist	Gulotta, Duquin, Jawa , Nicholson, Cuff
19:14	19:24	Audience Discussion		
19:24	19:30	Closing Remarks - End of Meeting	Presenter	Athwal, Tashjian, keener