

THURSDAY, NOVEMBER 14, 2024				
12:15 PM	- 1:15 PM	REGISTRATION & LUNCH	NON-CME	60
1:15 PM	- 1:20 PM	Welcome & Housekeeping	CME	5
TECHNOLOGY AND BIOLOGICS				
1:20 PM	- 2:10 PM	Emerging Technology in Shoulder Arthroplasty	CME	50
1:20 PM		Artificial Intelligence and Predictive Analytics		8
1:28 PM		Augmented, Mixed, and Virtual Reality		8
1:36 PM		Robotics		8
1:44 PM		PSI and Navigation		8
1:52 PM		Custom and Patient Specific Implants		8
2:00 PM		Q&A Discussion		10
2:10 PM	- 2:40 PM	BREAK WITH EXHIBITORS	NON-CME	30
2:40 PM	- 3:35 PM	Biologic Frontiers	CME	55
2:40 PM		The Role of Nonstructural Biologics: BMAC, PRP, HA		6
2:46 PM		Xenograft Collagen		6
2:52 PM		Dermal Allograft		6
2:58 PM		Synthetic & Hybrid Grafts		6
3:04 PM		Interpositional/Articular Options		6
3:10 PM		Patch vs Patch: Case Based Panel Discussion		15
3:25 PM		Q&A Discussion		10
3:35 PM	- 3:45 PM	Transition to lab	NON-CME	10
3:45 PM	- 5:00 PM	Technology and Biologics Lab	CME	75
5:00 PM		ADJOURN		
5:00 PM	- 5:30 PM	Shuttle to Hotel	NON-CME	30

FRIDAY, NOVEMBER 15, 2024				
6:45	- 7:15	Shuttle to FIVE Labs	NON-CME	30
7:15	- 8:15	BREAKFAST WITH EXHIBITORS	NON-CME	60
8:15	- 8:20	Welcome & Housekeeping	CME	5
THE MASSIVE ROTATOR CUFF: FIX IT, FAKE IT, OR JUST SLAM A REVERSE?				
8:20	8:40	Case-Based Panel Discussion: Massive Cuff Tears in The Young Patient	CME	20
8:40	9:25	Techniques & Pearls	CME	45
8:40		Mobilizing the Massive Rotator Tear		6
8:46		My Augmented Double-Row Repair		6
8:52		Biologic Tuberoplasty		6

8:58		Sub-Acromial Balloon		6
9:04		Lower Trapezius Transfer		6
9:10		Latissimus Transfer for Irreparable Subscap Tears		6
9:16		Q&A Discussion		9
9:25	9:45	BREAK WITH EXHIBITORS	NON-CME	20
9:45	9:55	Transition to lab	NON-CME	10
9:55	11:10	LAB SESSION I: ARTHROSCOPIC MASSIVE CUFF TECHNIQUES	CME	75
11:10	12:00 PM	LUNCH WITH EXHIBITORS	NON-CME	50
THE UNSTABLE SHOULDER				
12:00 PM	12:20 PM	Case-Based Instability Panel Discussion: Managing Levels of Bone Loss	CME	20
12:20 PM	12:54 PM	Techniques & Pearls	CME	34
12:20 PM		Arthroscopic Anterior Labral Repair and Remplissage		6
12:26 PM		Arthroscopic DTA		6
12:32 PM		Open Latarjet		6
12:38 PM		Arthroscopic Latarjet		6
12:44 PM		Q&A Discussion		10
12:54 PM	1:04 PM	Transition to lab	NON-CME	10
1:04 PM	2:19 PM	LAB SESSION II: BONE LOSS TECHNIQUES	CME	75
2:19 PM	2:39 PM	BREAK WITH EXHIBITORS	NON-CME	20
ELBOW - DON'T HATE IT, EMBRACE IT!				
2:39 PM	2:59 PM	Case-Based Panel Discussion: Elbow Trauma Controversies	CME	20
2:59 PM	3:33 PM	Techniques & Pearls	CME	34
2:59 PM		Needle Arthroscopy		6
3:05 PM		Terrible Triads		6
3:11 PM		UCL Repair		6
3:17 PM		UCL Reconstruction		6
3:23 PM		Q&A and Discussion		10
3:33 PM	3:43 PM	Transition to lab	NON-CME	10
3:43 PM	4:38 PM	LAB SESSION III: PROSECTIONS	CME	55

4:38 PM	ADJOURN			
4:38 PM	-	5:08 PM	Shuttle to hotel	NON-CME 30

SATURDAY, NOVEMBER 16, 2024 - ARTHROPLASTY				
6:45	-	7:15	Shuttle to FIVE Labs	NON-CME 30
7:15	-	8:15	BREAKFAST WITH EXHIBITORS	NON-CME 60
8:15	-	8:20	Welcome & Housekeeping	CME 5
ANATOMIC SHOULDER REPLACEMENT				
8:20	-	8:40	Case-Based Panel Discussion: Deformity in the Young Arthritic Shoulder	CME 20
8:40	-	9:14	Techniques & Pearls	CME 34
8:40			Ream and Run	6
8:46			Augmented Onlay	6
8:52			Inlay/Inset	6
8:58			Subscap Sparing	6
9:04			Q&A and Discussion	10
9:14	-	9:24	Transition to lab	NON-CME 10
9:24	-	10:34	LAB SESSION IV: ANATOMIC	CME 70
10:34	-	11:04	BREAK WITH EXHIBITORS	NON-CME 30
REVERSE TSA				
11:04	-	11:24	Case-Based Panel Discussion: Design Choices in RTSA	CME 20
11:24	-	11:52	Techniques & Pearls	CME 28
11:24			Stemless Reverse Considerations	6
11:30			RTSA for Fracture	6
11:36			Revision Reverse Principles	6
11:42			Q&A and Discussion	10
11:52	-	12:02 PM	Transition to lab	NON-CME 10
12:02 PM	-	1:12 PM	LAB SESSION V: REVERSE TSA	CME 70

1:42 PM		COURSE ADJOURN			
1:12 PM	-	1:42 PM	Shuttle to hotel or airport	NON-CME	30