
PSC
PUNE SHOULDER COURSE
Shoulder & Elbow Society of India
POONA ORTHOPAEDIC SOCIETY
PUNE
sancheti
Advanced OrthoCare Hospital
QMH
MAHARASHTRA ORTHOPAEDIC ASSOCIATION
INDIAN ARTHROSCOPY SOCIETY
FOUNDED 1992
8th edition
PUNE
SHOULDER
COURSE 2027
The Shoulder Odyssey
EXPLORING THE ART, SCIENCE &
FUTURE OF SHOULDER SURGERY
16th - 17th
JANUARY 2027
J W MARRIOTT
PUNE
CELEBRATING 25 YEARS SINCE 2001
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Director's Message

We are delighted to welcome you all to the 8th edition of the prestigious **PUNE SHOULDER COURSE 2027.**

This year, we embark on a **Shoulder Odyssey – exploring the Art, Science and Future of Shoulder Surgery**. The shoulder is a fascinating and evolving field, where sound clinical judgment, surgical precision and technological innovation come together. Our aim is to take you through this journey in a structured, practical and thought-provoking manner.

The **PUNE SHOULDER COURSE 2027** will cover the entire spectrum of shoulder surgery, with a special focus on challenging and complex scenarios encountered in shoulder arthroscopy and arthroplasty. The scientific programme has been designed to bridge the gap between concepts and their application in everyday surgical practice.

We look forward to welcoming you to this exciting **Shoulder Odyssey** –a journey of learning, sharing, refining skills and shaping the future of shoulder surgery.



Dr. Shirish Pathak
Course Director



Dr. Nilesh Kamat
Course Director



Dr. Ashutosh Ajri
Course Co - Director



Dr. Ishan Shevate
Course Co - Director



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Mentor



Dr. Sachin Tapasvi
Mentor

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Dr. Denny Lie
Singapore





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USA

Dr Alan Hirahara
USA





Dr. Jean-David Werthel
France

Dr Ettore Taverna
Italy



Galaxy of Eminent National Faculty

SCIENTIFIC PROGRAM

16th January 2027

DAY 1 : SHOULDER INSTABILITY & ROTATOR CUFF

From Arthroscopic Fundamentals to Complex Instability and Cuff Reconstruction

TIME	TOPIC
07:00 – 08:00	Registration
08:00 – 09:00	Voyage 1 Live Surgery 1 - Arthroscopic Bankart Repair with Remplissage
	THE FIRST PORT - MASTERCLASS
09:00 – 09:10	The Unstable Shoulder: What to Look For
09:10 – 09:20	The Rotator Cuff: Tests That Matter
09:20 – 09:30	The Arthritic Shoulder: Key Clinical Clues
09:30 – 09:45	Ask the Expert: Examination in Real-World Practice
09:45 – 09:55	Reading the Map — Charting the Course Glenoid Bone Loss and On-Track/Off-Track Hill-Sachs Lesions: A Practical Assessment Guide
10:00 – 10:45	Voyage 2 Live Surgery 2 - Arthroscopic Bone Block Transfer
10:15 – 11:00	Voyage 3 Live Surgery 3 - Arthroscopic SLAP / Posterior Labral Tear Repair
11:00 - 11:15	Oration 1 Instability in Asian Shoulders - Are We Different?
	The Crossroads - Case Debate: Recurrent Shoulder Dislocation with 12% Glenoid Bone Loss and an Engaging Hill-Sachs Lesion
11:15 - 11:20	Case Presentation
11:20 -11.30	Route A Arthroscopic Bankart Repair with Remplissage
11:30 - 11:40	Route B Arthroscopic Free Bone Block Transfer with Bankart Repair
11:40 - 11:50	Route C DAS - My Way to Go
11:50 - 12:00	Route D Latarjet - Gold Standard Always?
12:00 - 12:05	The Chosen Path - What We Did
	Q & A

SCIENTIFIC PROGRAM

16th January 2027

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From Arthroscopic Fundamentals to Complex Instability and Cuff Reconstruction

TIME	TOPIC
12:05 – 12:10	Inauguration of Pune Shoulder Course 2027
12:10 – 12:25	Oration 2 Massive Rotator Cuff Tears - What I Have Learnt; Where Biological Augmentation Stands Today
Lessons from the Sea - Relive — Video Session	
12:25 –12:31	Bony Bankart Repair — Single-Row Repair
12:31– 12:37	Bony Bankart Repair — Double-Row Repair
12:37– 12:43	HAGL Repair
12:43 –12:49	Open Latarjet
12.50 –13:00	Expert Discussion / Take-Home Points
13:00 – 14:00 | Lunch	
14:00 – 14:15	Oration 3 Rotator Cuff Retears - Salvage or Surrender
14:15 – 15:15	Voyage 2 Live Surgery 4 - Arthroscopic Rotator Cuff Repair with Patch Augmentation
14:30 – 15:15	Voyage 3 Live Surgery 5 - Arthroscopic Rotator Cuff Repair with Tendon Transfer
A Different Current - Case Debate: 17-Year-Old Gymnast with Posterior Instability, Recurrent Subluxations, a Concealed Posterior Labral Tear and Generalised Laxity (Beighton Score 6)	
15:15 – 15:45	Case Introduction
15:20 – 15:30	Option 1 Scapular Morphology in Posterior Instability - Role of Rehabilitation and Conservative Treatment
15:30 – 15:40	Option 2 Arthroscopic Posterior Labral Repair + Plication
15:40 – 15:45	What We Did

SCIENTIFIC PROGRAM

16th January 2027

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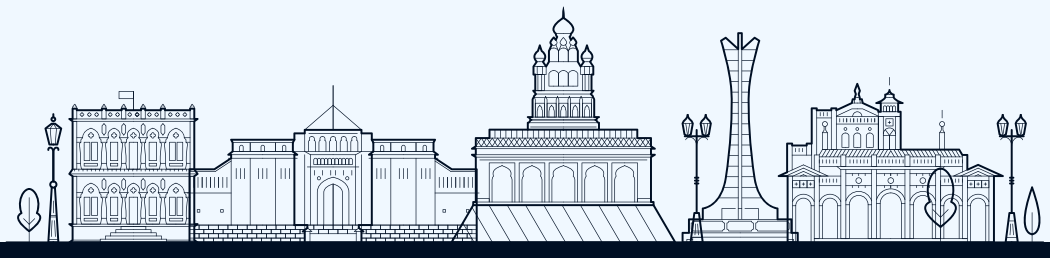
TIME	TOPIC
15:45 – 16:00	**Oration 4** **Treatment Algorithm for traumatic anterior glenohumeral instability with bone loss**
16:00 - 16:10	**Guest Lecture** **The Hidden Tear - Diagnosis and Management of the Subscapularis Tear**
The Final Challenge - Case Debate: 60-Year-Old Teacher with a Large, Retracted Posterosuperior Cuff Tear, Grade 2 Fatty Infiltration, a Repairable Subscapularis and Pseudoparalysis	
16:10 – 16:20	Case Introduction
16:20 – 16:30	Solution 1 Arthroscopic Cuff Repair with Biceps SCR / Bio-Patch Augmentation
16:30 – 16:40	Solution 2 Arthroscopic Cuff Repair - Fascia Lata (TFL) SCR
16:40 – 16:50	Solution 3 Arthroscopic Cuff Repair with Lower Trapezius / Latissimus Dorsi Transfer
16:50 – 17:00	Solution 4 Arthroscopic Cuff Repair with Muscle Slide
17:00 – 17:10	Solution 5 Arthroscopic Cuff Repair with Synthetic Patch Augmentation
17:10– 17:15	What We Did
17:15 – 17:30	Q & A
Closure of Day 1	
17:30 – 18:30	**Fireside Workshops**
19:00 onwards	**Conference Gala Dinner**



SCIENTIFIC PROGRAM

17th January 2027

DAY 2 · THE ARTHROPLASTY ODYSSEY

From Advanced Primary Arthroplasty to Complex Reverse & Revision Cases

TIME	TOPIC
07:00 – 08:00	Breakfast Session
08:30 – 09:30	**Voyage 6** **Live Surgery - Reverse Shoulder Arthroplasty, Inlay with Full-Wedge Glenoid Augment**
	Defining the Path Forward - Beyond the Horizon
09:30 – 09:40	Redefining the Indications: RSA in 2027
09:40 – 09:50	Finding the Balance - Lateralisation in RSA
09:50 – 10:00	Pre-Operative Planning in Shoulder Arthroplasty
	THE DILEMMA - CASE DEBATE: 58-YEAR-OLD FEMALE, 4-PART FRACTURE WITH A GOOD HEAD FRAGMENT
10:00 – 10:10	**Case Introduction**
10:10 –10:20	Case Option 1 Conservative Treatment
10:20 –1030	Case Option 2 ORIF with Plate
10:30 – 10:40	Case Option 3 Hemiarthroplasty
10:40 –10:50	Case Option 4 Reverse Shoulder Arthroplasty
10:50 – 10:55	What We Did
10:55 –11:00	Q & A
11:00 – 12:00	Twin Voyage Live Surgery - Reverse Shoulder Arthroplasty, Onlay with Half-Wedge Augmented Glenoid
11:00 – 12:00	Twin Voyage Live Surgery - Anatomic Total Shoulder Arthroplasty"

SCIENTIFIC PROGRAM

17th January 2027

DAY 2 · THE ARTHROPLASTY ODYSSEY

From Advanced Primary Arthroplasty to Complex Reverse & Revision Cases

TIME	TOPIC
	Navigating the rough sea- Case Debate 2: 55-Year-Old Gentleman, Primary Osteoarthritis with an Intact Cuff
12:00 – 12:05	Case Introduction
12:05 –12:15	Path 1 Arthroscopic Debridement
12:15 –12:25	Path 2 Stemless Hemiarthroplasty"
12:25 –12:35	Path 3 Anatomic Total Shoulder Arthroplasty
12:35 –12:45	Path 4 Reverse Shoulder Arthroplasty
12:45 –12:50	What We Did
12:50 – 13:00	Q & A
	13:00 – 14:00 | Lunch
14:00 – 14:10	**Keynote Address** **Rebuilding the Glenoid - Augments, Bone Graft and Decision-Making in RSA**
14:10 – 14:20	**Keynote Address** **Beyond Bone: Can We Predict Muscle Elongation and Soft-Tissue Tension When Planning Reverse Shoulder Arthroplasty?**
	GLENOID CROSSROADS - CASE DEBATE: 60-YEAR-OLD MALE, PRIMARY OSTEOARTHRITIS WITH A B2 GLENOID
14:20 – 14:25	Case Introduction
14:25 – 14:35	Route 1 - Hemiarthroplasty - Ream-and-Run Glenoid
14:35 – 14:45	Route 2 - Anatomic TSA with Augmented Glenoid
14:45 – 14:55	Route 3 - Reverse Shoulder Arthroplasty
14:55 – 15:00	What We Did

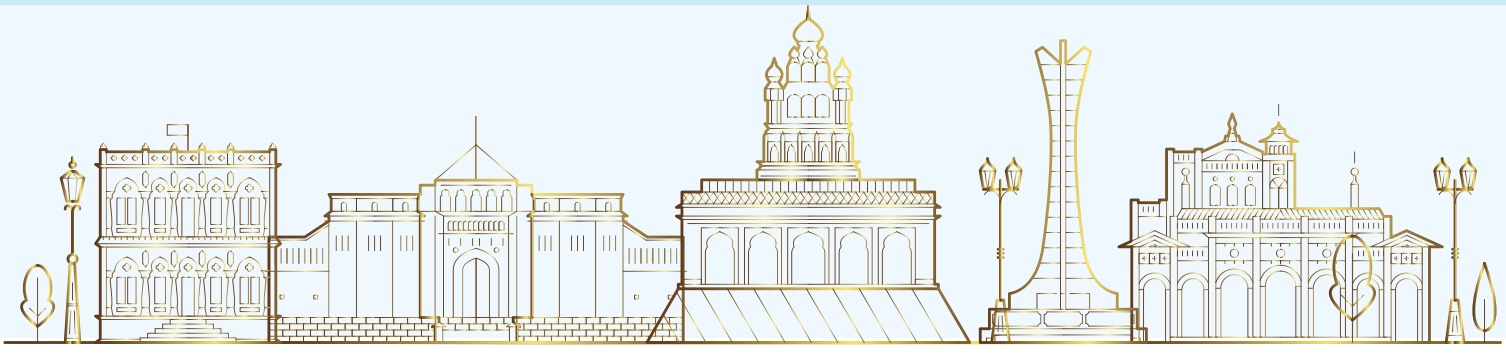
SCIENTIFIC PROGRAM

17th January 2027

DAY 2 · THE ARTHROPLASTY ODYSSEY

From Advanced Primary Arthroplasty to Complex Reverse & Revision Cases

TIME	TOPIC
Lessons from Troubled Waters	
15:00 – 15:10	Guest Lecture Underestimated Complication - Acromial Stress Fractures in RSA
15:10 –15:20	Guest Lecture RSA in Failed Fixation of the Proximal Humerus"
15:20 –15:30	Guest Lecture Tendon Transfers in RSA - When and Why
15:30 –15:40	Guest Lecture Revision RSA
15:40 – 15:55	Oration 5 Complications in RSA - Infection, Dislocation, Nerve Injury: Evaluation and Management
Storm at Sea - Nightmare Cases: Complex & Challenging Shoulder Arthroplasty	
16:00 – 16:10	Failed RSA with Dislocation
16:10 – 16:20	Infected RSA
16:20 – 16:30	Failed Hemiarthroplasty Done for Fracture
16:30 – 16:40	Periprosthetic Fracture Post-RSA
16:40 – 16:50	Q & A
16:50 – 17:00 | Homecoming - Closure & Thank You	



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