

IAHF DAA CADAVERIC MASTERY COURSE

Anterior Advantage – Real Tissue, Real Confidence
Extension of 1st IAHF-2026

Date: 31st October 2026

**Venue: M S Ramaiah Advanced Learning
Centre, Bengaluru**

Organized by:
Joint Care Foundation



**Limited Seats:
22 Delegates Only
On Selection Basis**

Our Website
www.iahf.org.in

Highlights

Hands-On DAA Training

Practical training focused on the Direct Anterior Approach

Retractor Placement Mastery

Learn precise retractor placement, positioning and exposure techniques

Cadaver-Based Learning

Gain hands-on experience using anatomical cadaveric models

Global Standard Curriculum

Global Standard-based DAA Cadaveric practice

Personalized Training

Limited to 2 delegates per hip for focused hands-on learning.

Expert Faculty Panel

Learn from experienced national and international DAA experts

Limited Seats: 22 Delegates Only

Course Objectives

- To develop a comprehensive understanding of the DAA through the intermuscular Hueter interval, including anatomical landmarks and surgical planes.
- To provide hands-on training in patient positioning, incision planning, femoral and acetabular exposure, and precise retractor placement.
- To demonstrate capsulotomy, femoral neck osteotomy, acetabular preparation, femoral canal preparation and component positioning through cadaveric dissection.
- To enhance understanding of neurovascular structures, lateral femoral circumflex vessels, soft-tissue preservation, femoral mobilization and management of the anterior acetabular/anatomic exposure.
- To integrate cadaveric learning with live cadaveric observation, focusing on implant positioning, restoration of leg length and offset, fluoroscopic assessment, and evidence-based DAA principles.



COURSE FACULTY



Dr Sourav Shukla
Lucknow



Dr Frans-Jozef Vandeputte
Belgium



Dr Kartik Patel
Ahmedabad



Dr Neeraj Adkar
Pune



Dr Mahesh Kulkarni
Pune



Dr Sunil Dash
Bhubaneswar



Dr Vikrant Manhas
Delhi

AGENDA

Saturday 31st Oct 2026

Time	Duration	Topic	Faculty
IAHF DAA Mastery Cadaver Course , M S R, Bengaluru			
10:30-10:40	10 Min	Faculty Intro & Welcome Address	Course Coordinator
Session 1 - Mastering the Basics of DAA Hip			
10:40-11:10	30 Min	Step by Step DAA Video including the Acetabular prep without Fluro & Role of Kincise	Dr Frans-Jozef Vandeputte
11:10-11:18	8 Min	Surgical applied anatomy in DAA	Dr Kartik Patel
11:18-11:16	8 Min	OR Setup & patient preparation in Indian scenario, longitudinal incision	Dr Mahesh Kulkarni
11:16-11:24	8 Min	Capsulotomy & Acetabular exposure-reaming without fluoroscopy	Dr Frans-Jozef Vandeputte
11:24-11:32	8 Min	Step by Step Femoral Release	Dr Frans-Jozef Vandeputte
11:32-11:42	10 Min	Tea Break & Group Photo	
Session 2 - Advancing DAA Expertise			
11:42- 11:50	8 Min	My experience of DAA with Actis in simplifying femoral preparation	Dr Sourav Shukla
11:50-11:58	8 Min	Role of Digital Hips (Velys) in DAA	Dr Neeraj Adkar
11:58-12:06	8 Min	Tips & Tricks to reduce learning curve for Femur	Dr Vikrant Manhas
12:06-12:14	8 Min	First 20 DAA hip cases: my learnings & things to take care	Dr Sunil Dash
12:14-12:22	8 Min	Q&A Session	All Faculty
Session 2 - Practice learning to apply in OR			
12:22-12:37	15 Min	Patient Positioning & Draping workshop	Dr Frans-Jozef Vandeputte
12:37-12:47	10 Min	Retractor Placement Session for Femur & Acetabulum	Dr Kulkarni & Dr Kartik
12:47-13:37	50 Min	Live Cadaveric Demo	Dr Frans-Jozef Vandeputte
13:37-14:15	38 Min	Lunch Break	
Cadaveric Handson for Delegates			
Cadaver Coordinator - Dr Sourav Shukla (1-1 Connect with Delegates waiting for Hands-on)			
14:15 - 17:15	180 min	Station-1	Dr Frans-Jozef Vandeputte
		Station-2	Dr Sunil Dash
		Station-3	Dr Neeraj Adkar
		Station-4	Dr Kartik Patel
		Station-5	Dr Mahesh Kulkarni
		Station-6	Dr Vikrant Manhas
17:15-17:30	15 Min	Discussions & QA	All Faculty
17:30		Closure & Certificate	Course Coordinator

Registration Tariff

Without Stay ₹ 15,000

(GST Included)

- All scientific sessions
- Workshops & materials
- Lunch & refreshments
- Certificate of participation
- Course Dinner on 30th Oct
- Local Travel from Hotel to MSGR Lab

Stay Plan ₹ 28,000

(GST Included)

- 1 Single Occupancy room (Breakfast inc)
- All scientific sessions
- Workshops & materials
- Lunch & refreshments
- Certificate of participation
- Course Dinner on 30th Oct
- Local Travel from Hotel to MSGR Lab

Stay with Travel Plan ₹ 48,000

(GST Included)

- 1 IN Single Occupancy room (Breakfast inc)
- Air Travel Tickets for cost up to 20K
- All scientific sessions
- Workshops & materials
- Lunch & refreshments
- Certificate of participation
- Course Dinner on 30th Oct
- Local Travel from Hotel to MSGR Lab

Bank Details

Account Name	JOINT CARE FOUNDATION
Account Number	10265896204
IFSC Code	IDFB 002272
Bank Name	IDFC FIRST BANK LIMITED
Branch	LUCKNOW-JANKIPURAM
GSTN	09AACAJ0517E1Z3

Payment Mode:

Offline Delegate can pay through QRcodescanning using any UPI app such as PhonePe, Google Pay, Paytm, etc.

Secretariat

Dr. Sourav Shukla

Joint Care Foundation

3/7, Vikalp Khand, GomtiNagar, Lucknow, UP - 226010

Email: iahflucknow@gmail.com

Ph: +91 8574080004

SCAN & PAY



UPI ID: jointcare@idfcbank

Contact: Dr. Gaurav Kumar
Ph: +91 8299563767

Follow us on



Our Website: www.iahf.org.in