



**RAMAIAH**

**ADVANCED  
LEARNING CENTER**



**BASIC PELVI -  
ACETABULAR  
COURSE**

**July 2, 3, & 4, 2026**

Venue :  
Ramaiah Advanced Learning Center

## Preface of BASIC COURSE

Surgical treatment of acetabular fractures requires a prolonged and very steep learning curve. Both the experience of the surgeon and the approach to the treatment of the fracture have significant effect on the clinical outcome. Patient may get the best of his ability or may suffer complications.

There have been several national and international theoretical and practical training courses that have been organized to increase the success rate of surgical treatment of acetabular fractures. But as these are restricted mostly to one day or maximum two days courses, many basic learning points are too compressed to be understood well.

As pelvi-acetabulum fractures need a level of confidence in management, the course must teach in a way to generate confidence in the mind of surgeon, so that he feels enabled to go on the path of learning management of these injuries. This has been the aim of this pelvic course in Ramaiah Learning centre, where we spend enough time on each aspect of learning.

As this is a Basic course, our emphasis is on understanding these fractures from the radiography, drawing lines on pelvic models and defining strategies of fracture management. There will be bone model exercises for simulating the principles of pelvi-acetabular fracture fixations. Surgical video will be shown for all types of basic surgeries to simulate real OT situation.

There will be adequate number of cadavers for surgical dissection (not more than 4 participant per table, two on either side). This level of experience will enable each participant to understand the "Depth" of surgical approach fully.

We are getting some of the top faculty from different part of the world who are very regular in teaching AO courses in Davos. They will be supported by the best faculty from all over the country who have been contributing for many years with the passion of teaching and training.

This will be a Basic course and is planned for surgeons who are interested in pelvic acetabular surgery and want to upgrade their skills from routine trauma care.

Warm regards,

**Prof. Sameer Aggarwal**  
Course Chairman



## Day 1 – July 2, 2026

9:30 - 10:00AM Words of advice - Dr Sanjay Desai  
Introduction to the Course - Dr Ramesh Sen  
- Dr Sameer Aggarwal

### Module 1

#### Two batches with an alternate batch on case discussion

10:00 - 10:15 Radiographic assessment and classification of acetabular fractures  
10.15 - 10:50 Acetabular fracture from X rays to lines on bone models  
10:50 - 11:05 Decision making in acetabulum fractures  
11:05 - 11:20 Kocher-Langenbeck approach  
11:20 - 11:35 Posterior wall fractures  
11:35 - 11:50 Posterior column, and associated PW fractures  
11:50 - 12:10 Question & answers  
**12:10 - 12:30 Coffee break**

### Module 2

13.00 - 13.10 Transverse fractures  
13.10 - 13.20 T type fractures  
13.30 - 13.40 ACPTH fractures  
13.40 - 13.50 ABC fractures  
13:50 - 14:10 Question & answers  
**14:10 - 14:40 Lunch break**

### Module 3

14.40 - 16.00 Practical exercise & small group Case Discussion  
(40 mins for each group) 3, internal fixation of transverse plus  
post wall (Two batches with an alternate batch on case discussion)  
**16:00 - 16:30 Coffee Break**

### Module 4

16.30 - 16.40 Femur head Fractures  
16.40 - 16.50 Floating hip injury  
16.50 - 17.00 Combination pelvis and acetabular fracture  
17.00 - 17.10 Management of Complications  
17:10 - 17.20 Percutaneous Fixations of acetabulum

### Module 5

17.20 - 18:40 Practical exercise & small group Case Discussion  
(40 mins 4, internal fixation of ABC fractures on bone model  
for each group)

## Day 2 - July 3, 2026

Coordinator      Dr Sameer Aggarwal

### Cadaveric Session 1: 8 am to 1 pm

08.00 - 09.30      Video demonstrations of anterior surgical approaches:  
09.30 - 10.00      Tea break and change to cadaveric lab. Cadaveric dissection:  
10.00 - 01.00      one hour each on respective exposure Cadaver position supine,  
two participants per station  
1. Iliofemoral approach & sacroiliac joint exposure  
2. Ilioinguinal approach  
3. Pfannensteil exposure & AIP approach

**1 - 2 pm              LUNCH**

### Cadaveric Session 2:    2 - 6 pm

02.00 - 02.40      Video demonstrations of posterior surgical approaches  
02.40 - 03.00      Tea break and change to lab

**Cadaver position lateral, four participants per station**

### Cadaveric Dissection : 3 pm to 6 pm, 1 hour each on respective exposure

1. K L approach lateral position
2. Safe surgical dislocation hip

**Cadaver position prone, two participants per station**

3. K L approach in prone position

**(Two participants per station, four per cadaver)**

**Discussion with Questions and answers if any**

## DAY 3 - July 4, 2026

### Module 6 Lectures 8.30 – 9.50

08:30 - 08:40	Radiographic assessment and classification of pelvic ring injuries
08:40 - 08:50	Clinical evaluation of the patient with unstable pelvic injury
08:50 - 09:00	Haemorrhage control: packing, angioembolisation
09:00 - 09:10	Anterior ring lesions
09:10 - 09:20	Sacro-iliac joint
09:20 - 09:30	Sacrum fractures
09:30 - 09:40	Crescent Fractures

Question & Answers

**09.50 - 10.10**      **Coffee break**

### Module 7

10.10 - 11.30	Practical exercise & small group Case Discussion (40 mins for each group) 1: Stabilisation of the pelvic ring with ex. Fix. Batches alternate on case discussions on emergency pelvic trauma care
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### Module 8 lectures 11.30 - 12.10

11.30 - 11.40	APC lesions management
11.40 - 11.50	LC lesion management
11.50 - 12:00	VS lesion treatment

Question & Answers

### Module 9

12:00 - 13.30	Practical exercise & small group Case Discussion (40 mins for each group) 2: SI dislocation anterior plating and symphysis plating Batches alternate on case discussions on emergency treatment
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**13.30-14.00**      **Lunch Break**

### Module 10

14.00 - 14.10	Special considerations-elderly patients
14.10 - 14.20	Late reconstructions
14.20 - 14.30	Complications and Clinical Outcomes
14.30 - 14.40	Open pelvic fractures
14.40 - 14.50	Burning questions on pelvic trauma

**14.50**      **VALEDICTORY function**



Dr. Sanjay C Desai  
Director  
RALC



Dr. Ramesh Kumar Sen  
Course Director



Prof. Sameer Aggarwal  
Course Chairman



Dr Ajoy S M  
Course Co ordinator  
Ramaiah Medical College

## International Faculty



Michel Voino Oransky  
Roma, Italy



Yi-Hsun Yu Taoyuan  
Taiwan

## International Faculty - ONLINE



Dr. Rahul Vaidya  
Wayne State University, USA



Alexander Hofmann  
Bestätigte, Germany

## National Faculty



Prof Vivek  
Trikha



Dr John Mukhopadhyaya  
Patna



Dr Dinesh R Kale  
JNMC, Belgaum



Dr Rakesh Rajput  
CMRI, Kolkata



Dr J T Pappanacherry  
Kochi



Prof P K Raju  
Bangalore Medical  
College



Dr Lokesh A V  
Manipal Hospital,  
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Dr Pradip S Nemade  
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Prof Abhay  
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Dr Ashok  
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Dr Ramesh  
Perumel  
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Dr Gaurav Saini  
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Dr Srinivas Kasha  
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Dr Parth Surat



Dr Tony Kovalakkat  
Kozhikode



Dr Sujit Tripathy  
Bhuvneshwar  
Odisha