

3 DAYS
1 CONVERSATION
ORTHOPAEDIC TRAUMA



ORTHOPAEDIC TRAUMA
SUMMIT
2026 | Hyderabad

16

17

18

OCTOBER 2026

HITEX, HYDERABAD



SCIENTIFIC
PROGRAM

6 **CPD POINTS**
AWARDED
BY TSMC

www.ots2026.in



ORTHOPEDIC TRAUMA SUMMIT

SUMMIT CHAIRS



Dr Srinivas Kasha



Dr Ashok Sunil Gavaskar



Dr Atul Ashok Patil



Dr Abhay Elhence



Dr Pradip S Nemade



Dr Pranav Shah



Dr Ashok Raju G

CONVENORS



Dr Kamalakar Rao R



Dr Praveen Mereddy



Dr Satish Reddy G

ORGANISING COMMITTEE



Dr Ranjith Kumar Y



Dr Rohit GPRK



Dr AH Ashwin Kumar



Dr Anurag



Dr Gopinath Bandari



Dr Jeevan Vadlamudi



Dr Praful Kilaru



Dr D Pradeep Varma



Dr Suneel R



Dr Vasudev Juvvadi



**Dr G Rajendra
Prasad Reddy**



Dr Santhosh Kumar G



Dr Sujit Kumar



Dr Sindhura Yamajala



SCIENTIFIC PROGRAM OVERVIEW

16–18 October 2026 • HITEK Hyderabad

DAY 1 • FRIDAY • 16 OCTOBER 2026

Pre-conference workshops and labs

OTS Wet Lab 1: Pelvis and Acetabulum

8:30 am – 12:30 pm

Gandhi Medical College, Secunderabad

Overall sponsor: Corona Remedies

Tech partners: Depuy-Synthes, SORATH Surgicals

OTS Wet Lab 2: Lower Limb and Upper Limb Exposures

8:30 am – 12:30 pm

Gandhi Medical College

Overall sponsor: Corona Remedies

Tech partners: Lower limb — AOSYS Surgicals;

Upper limb — Auxein Medical

Dry Lab 1: Knee Osteotomy Masters Course

9 am – 1 pm

LOFT 1, HITEK Convention Centre

Tech partner: AOSYS Surgicals

Dry Lab 2: EXIT Strategy — Implant Removal Master Class

9:30 am – 12:30 pm

LOFT 2, HITEK Convention Centre

Tech partner: Nebula Surgicals

AO In Hospital — Module 1

9 am – 1 pm

Best Practices in Geriatric Hip Fractures

LOFT 3, HITEK Convention Centre

AO In Hospital — Module 2

9 am – 1 pm

Polytrauma

LOFT 4, HITEK

Main Scientific Sessions

2 pm – 5:20 pm

Capsule 1: Femur and Tibia

Capsule 2: Shoulder and Humerus

Friday Fireside Sessions

5:30 – 6:30 pm

Complex elbow fracture dislocations

Femur nailing gone wrong

Complex tibial plateau fractures

Complex tibial pilon fractures

Cricket and Biryani Night

6:30 – 8 pm

Wicket to Six — Rescue from Disaster.

DAY 2 • SATURDAY • 17 OCTOBER 2026

Breakfast Sessions 8 – 9:25 am

LOFT 1–4, First Floor, HITEK Hall 4

LOFT 1: Fragility Fractures

LOFT 2: Extreme Nailing

LOFT 3: Pelvicacetabular Masterclass

LOFT 4: Open Injuries and Critical Bone Defects

Main Scientific Sessions 9:30 am – 5:05 pm

Summit Hall, Ground Floor, HITEK

Capsule 3: Hip

Capsule 4: Knee

Capsule 5: Elbow, Forearm and Wrist

Capsule 6: Ankle

OTS Oration 5:10 – 5:30 pm

Prof. Mandeep Dhillon

AO Trauma Asia Pacific Chair

The OTS Golden Scroll 5:35 – 5:55 pm

Dr DD Tanna

Celebrating a lifetime of excellence in trauma.

Industry Sessions 6 – 7:30 pm

OTS Gala 7:30 pm onwards

Celebrate. Connect. Continue the Conversation.

DAY 3 • SUNDAY • 18 OCTOBER 2026

Breakfast Sessions 8 – 9:25 am

LOFT 1–4, First Floor, HITEK Hall 4

LOFT 1: Periprosthetic and Peri-implant Fractures

LOFT 2: Fracture Related Infection

LOFT 3: Augmented Fixation Constructs

LOFT 4: The Soft Side of Trauma

OTS Pinnacle 8 – 9 am

Summit Hall

Best Paper Session

Main Scientific Sessions 9:30 am – 1 pm

Summit Hall, Ground Floor, HITEK

Capsule 7: Long Bone Nonunions

Capsule 8: Reduction — The Art of Fracture Reduction

Lunch and Learn 1 – 2 pm

Summit Hall, Ground Floor, HITEK

Experts Unplugged: Ask Anything!

OTS 2026 FACULTY

Abhay Elhence	Kamlakar Rao	Sangeet Gawhale
Abhijeet Wahegaonkar	Kiran Kumar V	Santhosh Kumar
Adarsh Annapareddy	Krishna Kiran	Santhosh Ram
Aditya Apte	Krishna Subramaniam	Satish Reddy
Aditya Somayagi	Krishnaiah K	Shiva Kumar
Ajith Kumar	Lalith Mohan	Siddharth Patel
Anil Karampudi	Lokesh Veerappa	Sindhura Yamajala
Anjaneyulu	Mandeep Dhillon	Singaravadivelu
Ashish Phadnis	Maneesh Jain	Siva Srivatsava
Ashok Gavaskar	Mithin Aachi	Srinivas Kambhampati
Ashok Raju	Mukesh Jain	Srinivas Kasha
Ashwin Kumar A H	Nimish Patel	Srinivas Thati
Asim Negi	Papa Rao	Sudhir Kumar
Atul Patil	Parth Panchal	Sujit Tripathy
Avinash G	PNVSV Prasad	Sujit Kumar V
Bangaru Swamy	Pradip Nemade	Sukesh Rao S
Bhavik Daldal	Praful Kilaru	Sunil Dachepalli
Chandrasekhar Danana	Prahlad Singh	Sunil Kulkarni
Chandrasekhar Patnala	Pranav Shah	Suneel R
Chetan Pradhan	Prashant Kamble	Sushmith Koneru
DD Tanna	Prathap Parvataneni	Sushrut Babhulkar
Deepthi Nandan Reddy	Praveen Mereddy	Tarun Prashanth
Devendra Agraharam	Praveen Rao	Thimma Reddy Y
Dhaval Desai	Purnachandra Tejaswi	Uday Krishna
Dheenadayalan	Raghuveer Reddy K	Udai Prakash
Dinesh Kale	Rahat Jarayaband	Unmesh Chakraverty
Divya Ahuja	Raja Ramesh B	Vamsi Kiran Badam
G.V. Subramaniam	Rajasekhar Reddy K	Vasudeva Juvvadi
Gopinath Bandari	Rajat Ranjan	Ved Prakash
Godha Siri P	Raju Iyengar	Velmurugesan
Gurinder Bedi	Rajendra Chandak	Vijay Kumar
Harsha T	Ram Chidambaram	Vijay Sharma
Hemanth Kumar	Ramesh K	Vivek Reddy
IV Reddy	Ramesh Sen	Vivek Trikha
Jagan Mohan Reddy V	Ratnakar Rao	VS Ravindranath
Jaya Prasad	Ronak Desai	William Eardley
Jayakrishna Reddy	Sai Laxman Anne	Yaacobi Eyal
Ji Wan Kim	Samarth Mittal	Yashwant Patel
Jignesh Pandya	Sandeep Biraris	Yegganna Srinivas
John Mukhopadhaya	Sandeep Kanugula	

OTS WET LAB 1

[Sponsor - Corona Remedies]

Pelvis and Acetabulum

(Tech partner: Depuy - Synthes, SORATH Surgicals)

 16th October 2026

 08:30 - 12:00 Hrs

 Gandhi Medical College,
Secunderabad

Chairmen:

Srinivas Bachu, Prabhudheer, Shekhar V

Conveners:

Abhay Elhence
Praveen Mereddy

Hands on Lab Schedule:

Modified Iliofemoral approach

- Learn anterior SI joint fixation, acetabular fracture reduction with antegrade posterior column screw fixation

Anterior intrapelvic approach

- Learn reduction strategies including fixation with anatomical plates

The classics

Iliinguinal approach and the Kocher - Langenback approaches with surgical strategies

Master the sacrum

- Prone exposures, reduction and trans-iliac plating techniques

Demonstrations:

Para - rectus approach
Ganz safe surgical dislocation

12:00-12:30

Intra Pelvic Instruments demonstration

Faculty:

Ramesh Sen
Santhosh Kumar
Vijay Sharma
Parth Panchal
Sujit V Tripathy
Uday Krishna
Sandeep Kanugula
Praful Kilaru

Yaacobi Eyal

* Registration is Mandatory.

OTS WET LAB 2

[Sponsor - Corona Remedies]

Lower Limb & Upper Limb Exposures

(Tech partner: Lower Limb AOSYS Surgicals, and Upper Limb : Auxein Medical)



16th October 2026



08:30 - 12:30 Hrs



Gandhi Medical College,
Secunderabad



Chairmen:

Srinivas Bachu, Prabhudheer, Shekhar V

Conveners:

Satish Reddy
Ashok Raju

Upper limb exposures:

- ◆ The right way to plate a proximal humerus fracture
- Learn the deltopectoral and deltoid split
- ◆ Spare the triceps: The Gerwin approach
- ◆ Learn how to expose a complex distal humerus shear fracture: Combination of lateral extensile with lateral epicondyle osteotomy
- ◆ Dorsal approach to distal radius

Lower limb exposures:

- ◆ How to do a femoral neck open reduction?
- Do it through the Heuter
- ◆ Medial distal femur is not tiger country
- Learn the safe way to expose the medial knee
- ◆ The lateral and posterolateral tibial plateau platter
Suprafibular, lateral epicondyle osteotomy and direct posterolateral - Everything you need
- ◆ The posterior ankle
- Posterolateral and posteromedial

Faculty:

Velmurugesan
Kamlakar Rao
Jignesh Pandya
Sudhir Kumar
Papa Rao B
Shiva Kumar
Vasudeva Juvvadi
Gopinath Bhandari

* Registration is Mandatory.

OTS DRY LAB 1

Knee Osteotomy Masters Course

(Tech partner - AOSYS Surgicals)

 16th October 2026

 09:00 - 13:00 Hrs

 Loft 1, First Floor, HITEX

TIME	TOPIC	FACULTY
	Conveners: Pradip Nemade, Sandeep Biraris	
Module 1		
09:00 - 9:05	Introduction	Faculty: Raghuveer Reddy K Pradip Nemade Sandeep Biraris Divya Ahuja Aditya Apte Rajasekhar Reddy K Anil Karampudi
09:05 - 9:20	Lecture 1: Knee osteotomy - When and How? Indications - DFO/ HTO/ Double level osteotomy)	
9:20 - 9:35	Lecture 2: Planning made simple - Understanding the lines & angles (Interactive lecture)	
09:35 - 10:05	Practical exercises 1: Plan my osteotomy	
Module 2		
10:05 - 10:20	Lecture 3: HTO: Technique, Pearls & Pitfalls	
10:20 - 10:50	Practical exercise 2: High tibial osteotomy	
10:50 - 11:10	Coffee Break	
Module 3		
11:10 - 11:25	Lecture 4: DFO: Technique, Pearls & Pitfalls	
11:25 - 11:55	Practical exercise 3: Distal femoral osteotomy	
Module 4		
11:55 - 12:10	Lecture 5: When one cut isn't enough. Double level osteotomy	
12:10 - 12:50	Case discussion: Planning, decision making & execution	
12:50 - 12:55	Take Home	

* Registration is Mandatory. **Registration open.**

OTS DRY LAB 2

Exit Strategy : Implant Removal Master Class

(Tech partner - Nebula Surgicals)

 16th October 2026

 Loft 2, 1st Floor, HITEX

 09:30 - 12:40 Hrs

TIME	TOPIC	FACULTY
	Convenors: Pranav Shah, Rajendra Chandak	
09:30 – 09:36	1. Introduction and Evidence	Faculty : DD Tanna Nimish Patel Unmesh Chakraverty Santhosh Ram Ronak Desai Yashwant Patel Siddharth Patel Raja Ramesh B
09:36 – 09:42	2. Indications	
09:42 – 09:48	3. Spare the soft tissues. How?	
09:48 – 09:58	4. Mastering removal. Tools to know	
09:58 – 10:18	Live demonstration: Demonstration of a new universal nail/plate bender	
	Dry lab stations:	
10:18 – 10:38	1 - Locking plate rescue	
10:38 – 10:58	2 - Broken nail rescue	
10:58 – 11:18	3 - Broken screw rescue	
11:18 – 11:33	Coffee Break	
11:33 - 12:33	Extraction pearls: (5 + 2 min each) Interactive case discussion with tips from masters	
	1. Broken femoral neck screw	
	2. Embedded elastic nail	
	3. Broken helical blade	
	4. Jammed femoral nail	
	5. Techniques for broken drill bit/ guide wires	
	6. Pelvic plate removal	
	7. Broken femoral prosthetic stem	
	8. Difficult locked plate removal	
12:33 - 12:40	Q and A	

* Registration required.

Best Practices in Geriatric Hip Fractures



16th October 2026



09:00 - 13:00 Hrs



Loft 3, 1st Floor, HITEX

TIME	TOPIC	FACULTY
09:30 - 13:00	AO In Hospital Best practices in Geriatric hip fractures	
	Chairperson: Dr Ashok Gavaskar	

Module 1: Pre op management

09:00 - 09:10	Introductory case	Ashok Gavaskar
09:10 - 09:20	Lecture 1: Pre op evaluation	Vijayanand Lokhande
09:20 - 09:30	Lecture 2: Pain control	Ashish Phadnis
09:30 - 09:40	Lecture 3: The anticoagulated patient	Sunil Kulkarni
09:40 - 09:50	Lecture 4: Timing of surgery	Unmesh Chakraverty
09:50 - 10:20	Small group discussion	Group 1: Vijayanand Lokhande Group 2: Ashish Phadnis

Module 2: Operative management

10:20 - 10:30	Lecture 5: Best practices for femoral neck fractures	Sunil Kulkarni
10:30 - 10:40	Lecture 6: Best practices for trochanteric fractures	Vijayanand Lokhande
10:40 - 11:00	Small group discussion	Group 1: Ashok Gavaskar Group 2: Sunil Kulkarni

11:00-11:10

Coffee Break

Module 3: Postoperative management

11:10 - 11:20	Lecture 7: Pain management and avoiding delirium	Unmesh Chakraverty
11:20 - 11:30	Lecture 8: Weight bearing & physical therapy	Ashok Gavaskar
11:30 - 11:40	Lecture 9: Nutrition & secondary fracture prevention	Ashish Phadnis
11:40-12:10	Small group discussion	Group 1: Unmesh Chakraverty Group 2: Ashish Phadnis
12:10 - 12:40	Saw bone (hands on) workshop TFNA with augmentation	Unmesh Chakraverty Ashish Phadnis

* Registration required.

* Participation certificate will be issued by AO Foundation.

AO IN HOSPITAL

Polytrauma



16th October 2026



09:00 - 13:00 Hrs



Loft 4, 1st Floor, HITEX

TIME	TOPIC	FACULTY
	Chairperson: Dr Srinivas Kasha	
Module 1		
09:00 - 09:05	Introduction	Srinivas Kasha
09:05 - 09:15	Lecture 1: Definitions & trauma score systems	Atul Patil
09:15 - 09:20	Lecture 2: Physiological changes	Bhavik Dalal
09:20 - 09:30	Lecture 3: ATLS - Initial assessment & management	Ji Wan Kim
09:30 - 09:50	Small group discussion Group 1 : Jagan Mohan Reddy V Group 2 : Ajith Kumar	
Module 2		
09:50 - 10:00	Lecture 4: Resuscitation	Atul Patil
10:00 - 10:10	Lecture 5: Exanguinating injuries	Srinivas Kasha
10:10 - 10:20	Lecture 6: Secondary evaluation (Spinal cord injury, open fractures, compartment syndrome)	Bhavik Dalal
10:30 - 10:50	Small group discussion Group 1 : Atul Patil Group 2 : Bhavik Dalal	
10:50 - 11:05	Coffee Break	
Module 3		
11:05 - 11:15	Lecture 7: Treatment of orthopedic injuries	Ji Wan Kim
11:15 - 11:25	Lecture 8: External fixation in an emergency	Jagan Mohan Reddy V
11:25 - 11:35	Lecture 9: Definitive fixation of fractures after damage control - When?	Ajith Kumar
11:35 - 11:45	Lecture 10: Soft Tissues in Open Injury	Hemanth Kumar
11:45 - 12:05	Small group discussion Group 1 : Atul Patil Group 2 : Ji Wan Kim	
Hands on Workshop		
12:05 - 12:35	Pelvis external fixation	Atul Patil
	Binder application - the right way	Bhavik Dalal
	Pelvic C clamp	

* **Registration required.**

* **Participation certificate will be issued by AO Foundation.**

Capsule 1 : FEMUR and TIBIA



16th October 2026



13:50 - 15:30 Hrs



Summit Hall, Ground Floor, HITEX



12:30 Onwards

REGISTRATION

13:50 - 14:00

WELCOME TO OTS 2026

TIME	TOPIC	SPEAKER/MODERATOR
14:00 - 15:30	Capsule 1: Femur and tibia	

Convenor: Ashok Raju, Unmesh Chakraverty

Keynote

14:00 – 14:08	Every meta-diaphyseal fracture needs subtrochanteric principles for best results	Sunil Kulkarni
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Crossfire: Debate

The modern take on ipsilateral femur neck and shaft fractures. Where do we stand now?"

14:08 – 14:13	Speaker 1 - Based on current understanding, I will nail him from above	Ashok Raju
14:13 – 14:18	Speaker 2 - Two implants make it easy and thats my way of doing it	Vijayanand Lokhande
14:18 – 14:20	Rebuttal	

Surgical snapshots - videos/ illustrations based talks

14:20 – 14:25	i) Distal 1/3rd femoral junctional fractures - How I Nail them?	Pranav Shah
14:25 – 14:30	ii) Restoring the right tibial rotation in nailing. How I do it?	William Eardley

Quick FiX: 5 minute lectures

14:30 – 14:35	i) Atypical femur shaft fractures. My top tricks	Ji Wan Kim
14:35 – 14:40	ii) The fibula in a tibial shaft fracture. Decision making	Yaacobi Eyal
14:40 – 14:45	iii) Segmental femur shaft fractures. My preferred reduction techniques	Singaravadivelu

Surgical snapshots - videos/ illustrations based talks

14:45 – 14:50	i) Extra-articular lateral parapatellar approach to tibial nailing	Bhavik Dalal
14:50 – 14:55	ii) Lower Limb Nailing starts here: Three entry points you cannot get wrong	Unmesh Chakraverty

14:55 – 15:00

Open MIC: Q & A

15:00 – 15:30	Hot seat - Case Discussion Panel	Moderators:
	Panelists: Ajith Kumar, Thimma Reddy, Mukesh Jain, Sujit V Tripathy, Singaravadivelu, Ashish Phadnis	Ashok Raju Unmesh Chakraverty

15:30 - 15:50



Brew Break

Capsule 2 : Shoulder and Humerus



16th October 2026



15:50 - 17:20 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	FACULTY
	Convenor : Ashok S Gavaskar, Deeptinandan Reddy Adla	
Keynote		
15:50 – 15:58	Perfect union, Poor function. What really matters in treatment of proximal humerus fractures and how to achieve it?	Dheenadayalan
Crossfire: Debate		
	44 years active male with a large multifragmentary mid 1/3 - distal 1/3 humeral shaft fracture	
15:58 – 16:03	Speaker 1: Anterior MIPO. Bridge and Don't strip	Siddharth Patel
16:03 – 16:08	Speaker 2: I go from the back. Lag and lock	Pradip Nemade
16:08 – 16:10	Rebuttal	
Surgical snapshots - videos/ illustrations based talks		
16:10 – 16:15	i) The Deltoid split and the axillary nerve. Tips & Tricks	Ashok Gavaskar
16:15 – 16:20	ii) The modified Judet for glenoid / scapula fractures	Parth Panchal
QuickfiX:		
16:20 – 16:25	i) Superior vs anteroinferior clavicle plating. My preference & Why?	John Mukhopadhya
68 years active female with a displaced osteoporotic 4 part proximal humerus fracture		
16:25 – 16:30	ii) She needs a reverse. I will tell you why	Deeptinandan Reddy Adla
16:30 – 16:35	iii) Fixation can still work. I will show you how?	Gurinder Bedi
Surgical snapshots - (videos/ illustrations based talks)		
16:35 – 16:40	i) Modified Gerwin for humeral shaft fractures. Key tips and tricks	Pranav Shah
16:40 – 16:45	ii) Positioning and imaging for a scapula/glenoid fracture. My preferences and Why?	Parth Panchal
16:45 – 16:50	Open MIC: Q & A	
16:50 - 17:20	Hot seat - Case discussion (30 min) Panel	Moderators
	Panelists: J Mukhopadhya, Siddharth Patel, Pranav Shah, Purnachandra Tejaswi, Dheenadayalan, Srinivas Kambhampati	Ashok S Gavaskar Deeptinandan Reddy

FRIDAY FIRESIDE SESSIONS

16th OCTOBER
2026

17:30 - 18:30 Hrs

Friday Fireside 1

• **VENUE:**
Loft 1, 1st Floor, Hitex

Complex Elbow Fractures & Dislocations

• **Convenor:**
G V Subramaniam
Jignesh Pandya
Suneel Ramanujam

• **Faculty:**
Rajat Ranjan
Sandeep Kanugula
Ramesh K
Srinivas Yegganna

Friday Fireside 2

• **VENUE:**
Loft 2, 1st Floor, Hitex

When Femur Nailing Goes Wrong?

• **Convenor:**
Rajendra Chandak
Raju Iyengar
Ashish Phadnis

• **Faculty:**
Vivek Reddy
Ashwin Kumar
Praful Kilaru
Chandrashekar Danana

Friday Fireside 3

• **VENUE:**
Loft 3, 1st Floor, Hitex

Complex Proximal Tibial Fractures

• **Convenor:**
Velmurugesan
VS Ravindranath
Santhosh Kumar

• **Faculty:**
Tarun Prashanth
Vasudev Juvvadi
Kiran Kumar Vokkerla
Siva Srivastava G

Friday Fireside 4

• **VENUE:**
Loft 4, 1st Floor, Hitex

Tibial Pilon Fractures

• **Convenor:**
IV Reddy
Anjaneyulu K
Vijayanand Lokhande

• **Faculty:**
Jayakrishna Reddy
Sushmith K, Harsha T
Sujit Kumar Vakati

Cricket & BIRYANI NIGHT

WICKET TO SIX

RESCUE FROM DISASTER

16th OCTOBER 2026

18:30 - 20:00 Hrs

Summit Hall, Ground Floor, HITEX

18:30 - 20:00

WICKET TO SIX : Rescue from a Disaster

Convenor: Dr Gopinath Bhandari

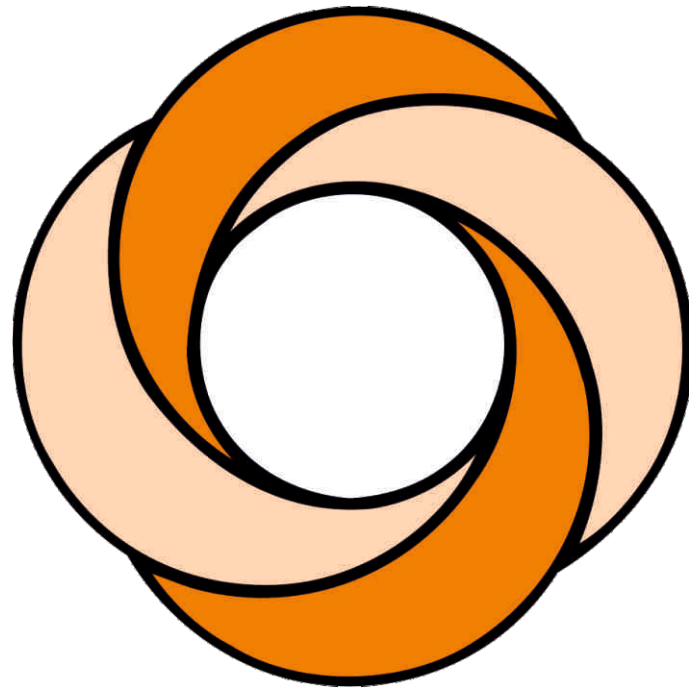
Sunrisers Hyderabad
Chennai Super Kings
Royal Challengers Bengaluru
Rajasthan Royals
Delhi Capitals
Punjab Kings
Gujarat Titans
Kochi Tuskers
Lucknow Super Giants
Mumbai Indians
Kolkata Knight Riders

Match Referee: Jaganmohan Reddy V, Lalith Mohan

Commentator: Dr Gopinath Bhandari

Third Umpire: Audience

Krishna Kiran
Bangaru Swamy
Mithin Achi
Srinivas Thati
Asim Negi
Udai Prakash
Adarsh Annapareddy
Purnachandra Tejaswi
Ved Prakash
Jaya Prasad
Krishna Subramaniam



SUN PHARMA

BREAKFAST SESSION - MODULE 1

Fragility Fractures When there is Nothing to Fix



17th October 2026



08:00 - 09:25 Hrs



Loft 1, First Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
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Convenors: Srinivas Kasha, Gurinder Bedi

Spotlight

08:00 - 08:08	Biology lost, Mechanics broken. How to make fragility fracture fixation work?	Nimish Patel
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Traumaplasty - Upper limb

08:08 - 08:13	i) The tuberosity challenge in trauma RSA. Technical Pearls	Dheenadayalan
08:13 - 08:18	ii) The balanced reverse. Component selection and positioning in trauma RSA. My top 5 tricks	Gurinder Bedi
08:18 - 08:23	iii) TEA for a non-reconstructible distal humerus fracture. When and How?	Ram Chidambaram

Controversies:

Think beyond the hip. Primary arthroplasty should replace ORIF in most complex fragility articular fractures

08:23 - 08:28	Speaker 1: For	Sujit Tripathy
08:28 - 08:33	Speaker 2: Against	John Mukhopadhaya
08:33 - 08:35	Moderator: Cross fire + audience interaction/polling	

Traumaplasty - Lower limb

08:35 - 08:40	i) Arthroplasty in non-reconstructible distal femur trauma. Tips & tricks	Krishna Kiran
08:40 - 08:45	ii) Acute THA in an acetabular fracture. Technical considerations	Srinivas Kasha
08:45 - 08:50	iii) Arthroplasty in non-reconstructible proximal femur fractures. Pearls and Pitfalls	Singaravadelu

08:50 - 08:55 **Open MIC: Q & A**

08:55 - 09:20	Case studies: Interactive case based discussion	Moderators:
	Panelists: Singaravadelu, Sujit V Tripathy, Krishna Kiran, Ashok Raju, Ashish Phadnis, IV Reddy	Srinivas Kasha, Gurinder Bedi
09:20 - 09:25	Closure: Fix, augment, replace or bail out?	Srinivas Kambhampati

BREAKFAST SESSION - MODULE 2

Extreme Nailing - Taking it too Far!!



17th October 2026



08:00 - 09:25 Hrs



Loft 2, First Floor, Hitex

TIME	TOPIC	SPEAKER/MODERATOR
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Convenors: Ashok S Gavaskar, Samarth Mittal

Spotlight

08:00 - 08:08	Extreme nailing. Why we push boundaries - and How far can we go ?	Ashok S Gavaskar
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Controversies:

Modern nailing have made plating less relevant in periarticular long bone fractures

08:08 - 08:13	For	Yaacobi Eyal
08:13 - 08:18	Against	William Eardley
08:18 - 08:20	Cross fire + audience interaction	

Tech Talks

08:20 - 08:25	i) Distal tibia extreme nailing - My top tricks	Sunil Kulkarni
08:25 - 08:30	ii) Why and how I would nail a periarticular nonunion	Ji Wan Kim

Video Vignettes

08:35 - 08:40	i) Nailing a 4 part proximal humerus fracture. Surgical technique	Shailesh Pai
08:40 - 08:45	ii) Nailing an intra-articular distal femur fracture. Surgical technique	Pranav Shah
08:45 - 08:55	Expert's take : When extreme nailing gets too extreme	DD Tanna

08:55 - 09:00 **Open MIC: Q & A**

09:00 - 09:25	Case studies: Interactive case based discussion	Moderators:
	Panelists: Ji Wan Kim, Bhavik Dalal, Anjaneyulu K Sunil Kulkarni, Prahlad Singhi, DD Tanna	Ashok S Gavaskar Samarth Mittal

BREAKFAST SESSION - MODULE 3

Pelviacetabular Masterclass: Columns, Corridors & Contemporary Solutions



17th October 2026



08:00 - 09:25 Hrs



Loft 3, First Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
Convenors: Abhay Elhence, Pradip Nemade		
Spotlight		
08:00 - 08:08	What separates good from great pelviacetabular surgery?	Ramesh Sen
Controversies:		
Most complex acetabular fractures need extensile or combined exposures		
08:08 - 08:13	Speaker 1 - For: You cannot reduce what you cannot see	Uday Krishna Myneni
08:13 - 08:18	Speaker 2 - Against: The era of smarter, not bigger surgery	Parth Panchal
08:18 - 08:20	Cross fire + audience interaction	
Video Vignettes		
08:20 - 08:25	i) How I reduce dome impaction	Pradip Nemade
08:25 - 08:30	ii) Sacral reduction and fixation in 5 minutes	Rahat Jaryaband
08:35 - 08:40	iii) The perfect iliosacral fixation: How I do it?	Dinesh Kale
Tech Talks		
08:40 - 08:45	i) 5 ways to fix the posterior column in anterior approach surgery	Vijay Sharma
08:40 - 08:45	ii) Indirect anterior column reduction and fixation from the back - How I do It?	Lokesh Veerappa
08:45 - 08:50	iii) 5 reasons for para-rectus over AIP	Santhosh Kumar
08:50 - 08:55	Open MIC: Q & A	
08:55 - 09:20	Case studies: Interactive case based discussion Panel	Moderators:
	Panelists: Uday Krishna Myneni, Dinesh Kale, Rahat Jarayaband, Ramesh Sen, Lokesh Veerappa, Vijayanand Lokhande	Abhay Elhence Pradip Nemade
09:20 - 09:25	5 Complications in pelviacetabular surgery: Avoid and manage	Abhay Elhence

BREAKFAST SESSION - MODULE 4

Open Injuries & Critical Bone Defects



17th October 2026



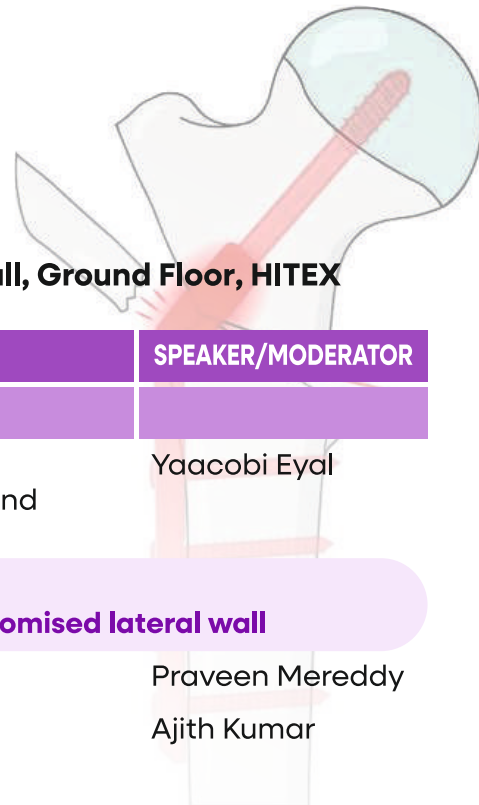
08:00 - 09:25 Hrs



Loft 4, First Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
Convenors: Praveen Mereddy, Rajendra Chandak		
8:00-8:05	Principles: When does a gap become critical? Defining the defect and factors to consider for reconstruction	Ajith Kumar
Controversies 54 year old diabetic with a grade IIIa open fracture.		
8:05 – 8:11	Speaker 1 — Early internal fixation: “Fix It Early: Stable Internal Fixation Creates the Biology for Recovery”	Rajendra Chandak
8:11 – 8:17	Speaker 2 — Ring fixation: “Stay Outside the Zone: Ring Fixation Is the Safer Definitive Strategy”	Divya Ahuja
8:17-8:25	Spotlight: Bigger the defect, stronger the case for transport Why bone transport remains the benchmark	PNVSV Prasad
Video Vignettes		
8:25-8:30	i) The technique of surgical debridement	Praveen Mereddy
8:30-8:35	ii) Leveraging stage 1 in a tibial pilon. How I do it?	Vijayanand Lokhande
Tech Talks:		
8:35-8:40	i) The Ganga hospital open injury severity score. Hear it one more time. Its worth it.	Velmurugesan
8:40-8:45	ii) Beyond Masqualet and Transport. Is there another way?	Dheenadayalan
8:45 – 8:50	iii) The envelope matters. Early soft tissue cover - Things to consider	Hemanth Kumar
Expert's Take		
8:50 – 8:58	Transport over nail and PABST	Yaacobi Eyal
8:58 – 9:03	Open MIC: Q & A	
09:03 - 09:25	Case Discussion Panelists: Unmesh Chakraverty, Divya Ahuja, PNVSV Prasad, Raju Iyengar, Ajith Kumar, Dheendayalan	Moderators: Praveen Mereddy Rajendra Chandak

Capsule 3 : HIP



17th October 2026



09:30 - 11:00 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Atul Patil, Velmurugesan	

9:30-9:38

Keynote: The modern proximal femur surgeon. What has actually changed in the last decade and what is in store for the next one?

Yaacobi Eyal

Crossfire: Debate

Nailing an unstable trochanteric fracture with a compromised lateral wall

9:38-9:43

Speaker 1: Augment the lateral wall

Praveen Mereddy

9:43-9:48

Speaker 2: Nail is the lateral wall

Ajith Kumar

9:48-9:50

Rebuttal

9:50-9:55

Current perspective: Is it really the lateral wall?

Pradip Nemade

Surgical snapshots - Video/ illustration based talks

9:55-10:00

i) Proximal femur nailing in lateral position: Tricks that work

Dhaval Desai

10:00-10:05

ii) Lateral wall reconstruction. My go to strategies

Velmurugesan

Quick FiX

10:05-10:10

i) Cement augmentation in proximal femur. Hype or Help?

Atul Patil

10:10-10:15

ii) Pipkin 2 fracture in a 30 year old footballer. Why do I prefer a safe surgical dislocation over the anterior approach?

Vijay Sharma

10:15-10:20

iii) 50 years obese female with an atypical subtrochanteric fracture. My top 5 tricks

Srinivas Kasha

Surgical snapshots - Video/ illustration based talks

10:20-10:25

i) Femoral neck ORIF: Tricks and tactics

Ashok S Gavaskar

10:25-10:30

ii) 5 fracture specific reduction techniques for subtrochanteric fractures.

Sangeet Gawhale

10:30-10:35

Open MIC: Q & A

10:35 - 11:00	Hot seat - Interactive Case discussion	Moderators:
	Panelists: Ramesh Sen, Dhaval Desai, Ajith Kumar, Praveen Mereddy, Yaacobi Eyal	Atul Patil Velmurugesan

11:00 - 11:20



Brew Break

Capsule 4 : KNEE



17th October 2026



11:20 - 13:05 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Pranav Shah, Prahlad Singhi	
11:20-11:28	Keynote: Congruency, Alignment, Stability and Motion after knee fracture surgery. What we fix and What we miss?	Ji Wan Kim
Crossfire: Debate “Prone posterior approaches are overused in tibial plateau fractures”		
11:28-11:33	Speaker 1: Posterior without prone - I can get there supine	Nimish Patel
11:33 - 11:38	Speaker 2: Posterior means prone - Flip them over	Jignesh Pandya
11:38 - 11:40	Rebuttal	
Surgical snapshots - (Video/ illustration based talks)		
11:40 - 11:45	i) Medial approach to distal femur plating - surgical technique	Chetan Pradhan
11:45 - 11:50	ii) Modern patella plating: The concept of perimeter fixation & augmentation - surgical technique	Samarth Mittal
Quick FiX		
11:50 - 11:55	i) Hoffa fractures: 5 tips in 5 minutes	Rahat Jaryaband
11:55 - 12:00	ii) Hyperextension varus tibial plateau fractures. Surgical nuances	John Mukhopadhaya
12:00 - 12:05	iii) Ligamentous lesions in tibial plateau fractures. A 5 minute algorithm	Prahlad Singhi
Surgical snapshots - (Video/ illustration based talks)		
12:05 - 12:10	i) Break free!! Step wise Quad-plasty for a stiff knee	Asim Negi
12:10 - 12:15	ii) Distal femur fracture with segmental comminution: How I set my rotation, alignment and length	Vivek Trikha
12:15 - 12:20	Open MIC: Q & A	
12:20 - 12:50	Hot seat: Interactive Case discussion	Moderators:
	Panelists: Ashish Phadnis, Yaacobi Eyal, Santhosh Ram, Asim Negi, Samarth Mittal, Shiva Kumar	Pranav Shah Prahlad Singhi
12:50 - 13:05	J&J Exclusive	Ben Fraser J&J

13:05 - 13:45



Lunch



OTS EXCLUSIVE

Ben Fraser

Senior Manager, DePuy Synthes
Asia Pacific Trauma



17th October 2026



12:50 - 13:05 Hrs



Summit Hall, Ground Floor, HITEX

TALK TITLE

**Orthopaedics has Gone Digital
Next is Trauma**

Capsule 5 : ELBOW, FOREARM & WRIST



17th October 2026



13:45 - 15:15 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Prashant Kamble, Ram Chidambaram	
13:45 - 13:53	Keynote: The coronoid in limelight: Current concepts in traumatic elbow instability	Ram Chidambaram
Crossfire: Debate		
“Radial head prosthesis: Replace today, regret tomorrow”		
13:53 - 13:58	Speaker 1 - For: The long term price of radial head replacement	Prashant Kamble
13:58 - 14:03	Speaker 2 - Against: Radial head replacement has earned its place	Unmesh Chakraverty
14:03 - 14:05	Rebuttal	
Surgical snapshots - (Video/ illustration based talks)		
14:05 - 14:10	i) Anteromedial plating of the coronoid	Abhijeet Wahegaonkar
14:10 - 14:15	ii) Sizing my radial head prosthesis. How do I get it right?	Mukesh Jain
Quick Fix		
14:15 - 14:20	i) Coronal shear fractures of the distal humerus. My top 5 tricks	Nimish Patel
14:20 - 14:25	ii) The small volar marginal fracture in distal radius. Tips to avoid failure	Gopinath Bhandari
14:25 - 14:30	iii) Dorsal distal radius plating in 5 minutes	Bhavik Dalal
Surgical snapshots - (Video/ illustration based talks)		
14:30 - 14:35	i) Dorsal approach to proximal radius. Tips and tricks	Suneel R
14:35 - 14:40	ii) LUCL repair - Technique in unstable elbow injuries surgical technique	Deeptinandan Reddy Adla
14:40 - 14:45	iii) Dorsal distraction plating of the wrist. Technical aspects of a valuable bailout	Sudhir Kumar
14:45 - 14:50	Open MIC: Q & A	
14:50 - 15:15	Hot seat - Interactive case discussion	Moderators:
	Panelists: Unmesh Chakraverty, Asim Negi, Mukesh Jain, Prahlad Singhi, Deeptinandan Reddy Adla, Papa Rao	Prashant Kamble Ram Chidambaram
15:15 - 15:35	Brew Break	

Capsule 6 : ANKLE



17th October 2026



15:35 - 17:00 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Mandeep Dhillon, Kamalakar Rao	
15:35–15:43	Keynote: High energy Pilon. Modern techniques that have improved outcomes	William Eardley
Crossfire: Debate		
“Suture button fixation should replace syndesmotic screws”		
15:43–15:48	Speaker 1 - For: Dynamic wins. Why suture buttons changed syndesmotic fixation?	Kamalakar Rao
15:48–15:53	Speaker 2 - Against: Rigid still rules. Why screws remain the gold standard	Mandeep Dhillon
15:53–15:55	Rebuttal	
Surgical snapshots - (Video/ illustration based talks)		
15:55–16:00	i) Syndesmotic reduction, assessment and fixation	Kamalakar Rao
16:00–16:05	ii) Mason type 2B Posterior malleolus. How I do it?	Sangeet Gawhale
Quick FiX		
16:05–16:10	i) Diabetic ankle fracture in 5 minutes. Tips for success	Jignesh Pandya
16:10–16:15	ii) How to get the fibula length right every time. My top 5 tricks	Sathish Reddy
16:15–16:20	iii) Deltoid ligament repair in SER 4b. Why and How?	Mandeep Dhillon
Surgical snapshots - (Video/ illustration based talks)		
16:20–16:25	i) The SAD medial malleolus. Technical Pearls	Chetan Pradhan
16:25–16:30	ii) Plafond disimpaction & rafting. Surgical technique	Velmurugesan
16:30–16:35	Open MIC: Q & A	
16:35–17:00	Hot seat - Interactive case discussion	Moderators:
	Panelists: William Eardley, Praful Kilaru, Sathish Reddy Sangeet Gawhale, Chetan Pradhan, Santhosh Kumar	Kamalakar Rao Mandeep Dhillon

THE OTS ORATION



Mandeep Dhillon
AO Asia Pacific Chair

Changing trends in calcaneal fracture management : Prof Mandeep Dhillon



17th October 2026



17:00 - 17:25 Hrs



Summit Hall, Ground Floor, HITEX

Convenors: Abhay Elhence, Ashok Gavaskar

THE OTS GOLDEN SCROLL



DD Tanna

Celebrating a lifetime of excellence in Trauma.



17th October 2026



17:25 - 17:55 Hrs



Summit Hall, Ground Floor, HITEX

Convenors: Pranav Shah, Srinivas Kasha

PERIPROSTHETIC FRACTURES AROUND A FEMORAL STEM

A Depuy - Synthes Instructional Course



17th October 2026



18:00 - 19:30 Hrs



Loft Area, First Floor, HITEX

Registration mandatory with Depuy Synthes Booth In OTS

Convenor: Ashok Raju, Abhay Elhence	40 minutes	
1. How to choose a primary stem to minimize periprosthetic fracture risk ?		Faculty: Krishna Kiran Sunil Dacheppalli Yaacobi Eyal Praveen Rao Sai Laxman Anne Chandrashekar P
2. Cement mantle in a PPF femur – Assessment and Concerns		
3. Working around the stem: building the ideal fixation construct with modern periprosthetic fracture fixation systems		
4. Fixing Vs Revising B2's – What does literature say..		
5. ETO : Indications and techniques		
Case discussion	20 minutes	Abhay Elhence Ashok Raju
Hands on experience: B. Reclaim & PPF – Design Rationale - The New Workhorse C. Saw Bone Workshop – The Instrumentation , technique and Rationale	30 minutes	

INDUSTRY WORKSHOP SESSIONS

 17th October 2026

 Loft 1, First Floor  <i>Revolutionising healthcare with innovation</i>	 Loft 2, First Floor  NEXT-LEVEL CARE	 Loft 3, First Floor  Adler Healthcare Pvt. Ltd. अॅडलर हेल्थकेअर प्रा. लि.
 14:00 - 15:00 Hrs	 15:30 - 16:30 Hrs	 15:30 - 16:30 Hrs

INDUSTRY WORKSHOP SESSIONS

 Loft 1, First Floor 	 Loft 2, First Floor 	 Loft 4, First Floor  GROUP OF COMPANIES
 18:00 - 19:00 Hrs	 18:00 - 19:00 Hrs	 18:00 - 19:00 Hrs



For registration of Industry sessions
Kindly contact the Respective Trade partner stall
in OTS Trade Arena



BREAKFAST SESSION - MODULE 5

Breaking Bad: Periprosthetic and Peri-Implant Fractures



18th October 2026



08:00 - 09:25 Hrs



Loft 1, First Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
Convenors: Abhay Elhence, Ashok Raju		
8:00-8:08	Spotlight: Current status of periprosthetic femur fixation. Progress made and gaps remaining	Ajith Kumar
Controversies: Can we fix more and revise less in Vancouver B2 fractures?		
8:08-8:13	Speaker 1: Stable enough to save: The case for fixing B2 fractures	Ashok Gavaskar
8:13-8:18	Speaker 2: Loose stem, Loose logic: Why B2 fractures always need revision	Adarsh Annapareddy
8:18-8:20	Cross fire + audience interaction	
Tech Talks		
8:20-8:25	i) My 5 step strategy for a Vancouver B2	Pranav Shah
8:25-8:30	ii) Vancouver B3 - Tips & Tricks?	Sujit Tripathy
Video Vignettes		
8:30-8:35	i) Stem revision for a B2/B3 fracture around a cemented stem	Abhay Elhence
8:35-8:40	ii) Nailing a distal femur periprosthetic fracture. My top tricks	Lokesh Veerappa
Tech Talks		
8:40-8:45	i) The tibial periprosthetic fracture. Fix, Revise or Both?	Krishna Kiran
8:45-8:50	ii) My top tricks in interprosthetic femur fractures	Ashok Raju
8:50-8:55	iii) Periprosthetic humeral fractures. The next big thing	Ram Chidambaram
08:55 - 09:00	Open MIC: Q & A	
09:00 - 09:25	Case studies: Interactive case based discussion	Moderators:
	Panelists: Lokesh V, Krishna Kiran, Sangeet Gawhale, Ajith Kumar, Sujit V Tripathy, Vijay Sharma	Abhay Elhence Ashok Raju

BREAKFAST SESSION - MODULE 6

Fracture Related Infection



18th October 2026



08:00 - 09:25 Hrs



Loft 2, First floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
Convenors: John Mukhopadhaya, Praveen Mereddy		
Short talks: Recognition and Diagnosis: (5 min)		
8:00-8:05	i) What is FRI? Consensus criteria and definition	Mukesh Jain
8:05-8:10	ii) The Hidden infection: Labs, Imaging and clues	Srinivas Kambhampati
8:10-8:15	iii) The Bug: Best practices and challenges with microbiology	Santhosh Ram
Short talks: Surgical principles/ techniques		
8:15-8:20	i) Debridement and lavage. How much is enough?	Sathish Reddy
8:20-8:25	ii) Stay or GO? Implant retention vs removal in FRI	Vijayanand Lokhande
8:25-8:30	iii) Mind the gap: Mastering dead space management	William Eardley
Controversies: The Bone defect after FRI		
8:30-8:35	Speaker 1: Fill it. Why induced membrane technique is my first choice?	Dhaval Desai
8:35-8:40	Speaker 2: Grow it. Bone transport remains the ultimate biological reconstruction	Godha Siri P
8:40-8:42	Cross fire & Audience Interaction	
Video Vignettes		
8:42-8:47	i) Induced membrane technique for an infected tibial shaft Stage 1 & 2: Surgical technique	Praveen Mereddy
8:47-8:52	ii) Antibiotic nail fabrication and usage - surgical technique	John Mukhopadhaya
8:52-8:57	Open MIC: Q & A	
8:57-9:25	Case studies: Interactive case based discussion	Moderators:
	Panelists: Satish Reddy, Mukesh Jain, VS Ravindranath, William Eardley, Raju Iyengar, Vijayanand Lokhande	John Mukhopadhaya Praveen Mereddy

BREAKFAST SESSION - MODULE 7

This Fracture Needed Just A Little More... The Role of Augmented Fixation Constructs



18th October 2026



08:00 - 09:25 Hrs



Loft 3, First Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
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Convenors: Chetan Pradhan, Srinivas Kasha

Spotlight:

8:00-8:08	Can a good fixation still fail and why? Understanding when standard constructs are simply not enough	Rahat Jarayaband
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Controversies:

63 years female with a low distal femur periprosthetic fracture in a cruciate retaining knee

8:08-8:13	Speaker 1 - Nail - plate: The best of both worlds	Santhosh Kumar
8:13-8:18	Speaker 2 - Dual plating: Double up and stay away from the prosthesis	Gurinder Bedi
8:18-8:20	Cross fire + audience interaction	

Video Vignettes

8:20-8:25	i) Strut graft augmentation in proximal humerus fractures	Prahlad Singhi
8:25-8:30	ii) Nail - plate for an osteoporotic distal femur fracture	Chetan Pradhan
8:30-8:35	iii) Dual plating of the clavicle - How I do it?	Srinivas Kasha

Tech Talks

8:35-8:40	i) Mini and Many makes Merry. Why and where I prefer multiple small plates to bigger ones?	Jignesh Pandya
8:40-8:45	ii) Humeral nail - plate. When and How?	Ashok Gavaskar
8:45-8:50	iii) The need to augment volar distal radius fixation. When, Why and How?	Prashant Kamble

8:50-8:55 Open MIC: Q & A

8:55-9:25	Case studies: The Interactive case based discussion	Moderators:
	Panelists: Rahat J, Jignesh Pandya, Shailesh Pai, Praveen Rao, Gurinder Bedi, Asim Negi	Chetan Pradhan Srinivas Kasha

BREAKFAST SESSION - MODULE 8

The soft side of Trauma: Tendons, Ligaments and more !!



18th October 2026



08:00 - 09:25 Hrs



Loft 4, First Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Pradip Nemade, Atul Patil	
8:00 – 8:05	The anatomy of a suture anchor. How does it work?	Prathap Parvataneni
8:05 – 8:10	Suspensory Fixation – Biomechanics and evidence	Papa Rao
	Debate : Hook It or Hang It?" — The Grade V AC Joint in a 30 year old long jumper	
8:10 – 8:15	Speaker 1: Hook plate + coracoclavicular ligament reconstruction - Why rigid mechanical protection still matters in a high-demand athlete	Atul Patil
8:15 – 8:20	Speaker 2: Suspensory CC fixation + AC capsular/ ligament repair - Why anatomic soft-tissue reconstruction without a plate is the better strategy?	Purnachandra Tejaswi
8:20 – 8:22	Rebuttal	
	Video Vignettes: Upper Limb	
8:22 – 8:27	Stener lesion (Thumb UCL repair)	Maneesh Jain
8:27 – 8:32	Open TFCC repair	Avinash
8:32 - 8:37	Suture based fixation of a GT fracture	Sukesh Rao S
	Video Vignettes: Lower Limb	
8:37 – 8:42	Patellar tendon/ Inferior pole patella repair	Jayakrishna Reddy
8:42 - 8:47	Tendo-achilles - MIS or Speed bridge	Jaganmohan Reddy V
8:47 – 8:52	Open ATFL repair	Vamsi Kiran Badam
8:52 – 8:57	Open MIC Q&A	
8:57 – 9:25	Hands on experience with Knotless suture anchors & tight ropes (Supported by AUXEIN)	Pradip Nemade, Atul Patil

🕒 08:00 - 09:30 Hrs

OTS PINNACLE - BEST PAPER SESSION



18th October 2026



08:00 - 09:30 Hrs



Summit Hall, Ground Floor, HITEX

Convenors: Ashok Gavasakar, Srinivas Kasha

Best Paper at
OTS PINNACLE
will be
Awarded \$1000

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Dr Rahat Jarayaband

at Bhumibol Adulyadej Hospital,
Bangkok, Thailand.

TIME	TOPIC	SPEAKER/MODERATOR
8:00 – 8:08	Is your tendoachilles at risk? – Influence of calcaneal morphology in tendoachilles ruptures: An ambispective case series	Sanikommu V Muralidhar Reddy
8:08 – 8:16	Does induced membrane technique work in open injuries with bone defects? Analysis of Immunohistochemistry, Histopathology, Vascularity and Osteogenesis of the human induced membrane in open injuries. A prospective observational study.	Roopesh Kumar. S
8:16 – 8:24	Study of functional and radiological outcomes of displaced talus fractures managed with open reduction and internal fixation using dual plating technique	K Ishan Reddy
8:24 – 8:32	Depth Variation Of Distal Phalanx	Madhusudhana Rao Geddada
8:32 – 8:40	Modified Frailty Index-5 as a Predictor of 30-Day Postoperative Complications in Surgically Managed Geriatric Hip and Distal Radius Fractures: A Retrospective Cohort Study	Gaurav Vatsa
8:40 – 8:48	Clinical and Functional Outcomes in Complications Following Volar Plate Fixation of Distal Radius Fractures: A Prospective Study at a Tertiary Referral Centre	Syeda Saba Khaleel
8:48 – 8:56	Local G-Bone Paste Augmentation in Delayed Union Following Tibial Intramedullary Nailing: A Prospective Study of 15 Cases	Thuntapuram Karthik
8:56- 9:04	Dorsal Plating Versus Transarticular Screw Fixation in Lisfranc Injuries: A Comparative Case Series	P Naresh Kumar
9:04 – 9:12	Dual Implant Technique in Reverse Oblique and Subtrochanteric Femur Fractures – Superior or Overdoing?	Arun Krishnamoorthi

Capsule 7 : LONG BONE NON UNION



18th October 2026



09:30 - 11:00 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Vivek Trikha, Sangeet Gawhale	
9:30-9:38	Keynote: Nonunion is multifactorial. Have we cracked the code?	Dhaval Desai
	Crossfire: Debate Aseptic nonunions are mechanical failures	
9:38-9:43	Speaker 1 - For: Fix the mechanics, biology will follow	Ashok S Gavaskar
9:43-9:48	Speaker 2 - Against: Every nonunion deserves bone grafting	Ashish Phadnis
9:48-9:50	Rebuttal	
	Surgical snapshots (Video/ illustration based talks)	
9:50-9:55	i) Judet osteoperiosteal decortication - surgical technique	Samarth Mittal
9:55-10:00	ii) Wave plate for nonunion - surgical technique	Sangeet Gawhale
	Quick FiX	
10:00-10:05	i) Top 5 mistakes to avoid in nonunion surgery	Vivek Trikha
10:05-10:10	ii) Exchange nailing in femur. 5 tips that improve success	Ashok Gavaskar
10:10-10:15	iii) Freeze dried irradiated allografts in nonunion. Our experience, quick tips and outcomes	Dheenadayalan
	Surgical snapshots - Video/ illustration based talks (5 min)	
10:15-10:20	i) Getting to know the articulated tension device. How I use it for a nonunion?	John Mukhopadhyaya
10:20-10:25	ii) Intramedullary fibula in humeral shaft nonunion - surgical technique	Pradip Nemade
10:25-10:30	Open MIC: Q & A	
10:30-11:00	Hot seat Interactive case discussion	Moderators:
	Panelists: Santhosh Kumar, Dheenadayalan, PNVSV Prasad, Mukesh Jain, Ashish Phadnis, Samarth Mittal	Vivek Trikha Sangeet Gawhale
11:00-11:10	OTS EXCLUSIVE : The Storm's coming !!! - A Sneak Peek in to Trauma Robotics	Jignesh Pandya
11:10-11:30	Brew Break	

Capsule 8 : THE ART OF FRACTURE REDUCTION



18th October 2026



11:30 - 13:00 Hrs



Summit Hall, Ground Floor, HITEX

TIME	TOPIC	SPEAKER/MODERATOR
	Convenors: Srinivas Kasha Ashok Gavaskar	
11:30–11:40	Keynote: MIO is overrated. A good reduction is worth the exposure	DD Tanna
Quick FiX: 6 minute lectures		
11:40–11:46	i) Sticks of Joy: 5 joystick techniques to master	Pranav Shah
11:46–11:52	ii) Clamp to glory: 5 clamp application techniques (Jungbluth, Trochanter, Modified Weber, Kingtong, AO Serrated clamp)	Ashok Gavaskar
11:52–11:58	iii) Eagle eyes: Fluoroscopy made easy (Right fluoroscopic views for distal femur, Tibial plateau, distal radius, proximal humerus & proximal femur)	Srinivas Kasha
11:58–12:04	iv) Stack, block and Nail: Understanding the leverage of Poller screws	Velmurugesan
Reduction techniques (Video/ illustration based talks)		
12:04–12:09	i) Mini plate assisted reduction of transverse fractures	Ashok Raju
12:09–12:14	ii) Plate assisted nailing of subtrochanteric fractures	Jignesh Pandya
12:14–12:19	iii) The clamp replacement - Intracortical lag screws in nailing of spiral long bone fractures	Atul Patil
12:19–12:24	iv) Distractor assisted nailing/ bridge plating	Pradip Nemade
12:24–12:29	v) The push - pull technique	Kamalakar Rao
12:29–12:34	Open MIC: Q & A	
12:34-13:00	Hot seat Interactive case discussion	Moderators:
	Panelists: Velmurugesan, Sindhura Y, Samarth Mittal, Atul Patil, Parth Panchal, Kamalakar Rao	Ashok Gavaskar Srinivas Kasha





EXPERTS UNPLUGGED ASK ANYTHING!!

TIME	TOPIC	SPEAKER/MODERATOR
13:00 - 14:00	Lunch & Learn Experts unplugged - Ask anything!!	Panel: Dheenadayalan John Mukhopadhaya Krishnaiah K Vivek Trikha Ajith Kumar Chetan Pradhan DD Tanna
	Convenors: Pradip Nemade, Pranav Shah	
13:00 - 13:07	Myth or truth?	
	7 Questions on controversial practices. (1 min discussion for each question)	
13:07 - 13:21	Stump the experts. Ask anything!!	
	Questions: 30 sec. Response: 90 sec"	
13:21 - 13:42	The case that forced a change	
	Each expert: 1 case 3 min each	
13:42 - 13:56	One pearl, One pitfall	
	Pearl: Something everyone should start doing Pitfall: Something everyone should stop doing (2 min for each faculty: Pearl - 1 min. Pitfall - 1 min)	

18th OCTOBER
2026

13:00 - 14:00 Hrs
Summit Hall, Ground Floor, HITEX

TRADE PARTNERS



BREAKFAST SESSIONS **₹1000** per session

Please give the following options for the delegate to select for these breakfast sessions.

S.No.	Date	Breakfast Session	Details of the Session
1	Saturday 17 th October 2026	Module - 1	Fragility Fractures – When there is nothing to fix ?
(or)			
2	Saturday 17 th October 2026	Module - 2	Extreme Nailing – Taking it too far !!
(or)			
3	Saturday 17 th October 2026	Module - 3	Pelvis acetabular master class (Columns, corridors and contemporary solutions)
(or)			
4	Saturday 17 th October 2026	Module - 4	Open Injuries & Critical Bone Defects
5	Sunday 18 th October 2026	Module - 5	Reduction is the operation. The art of fracture reduction
(or)			
6	Sunday 18 th October 2026	Module - 6	Breaking bad - Periprosthetic and peri-implant femur fractures
(or)			
7	Sunday 18 th October 2026	Module - 7	This fracture needed just a little more.... The role of augmented fixation constructs
(or)			
8	Sunday 18 th October 2026	Module - 8	The Soft Side of Trauma: Tendons, Ligaments and more !!

CONGRESS SECRETARIAT

Dr Srinivas Kasha

Course Chairman

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SCIENTIFIC PROGRAM AT A GLANCE

ONE HALL. ONE CONVERSATION.

- Main capsules
- OTS Pinnacle - Best paper
- Oration & Golden Scroll
- Breakfast sessions
- Workshops & labs
- Fireside
- Industry sessions
- Social evenings
- Breaks

