



59th INDIAN ORTHODONTIC CONFERENCE 2025

ALIGN SMILES – TRANSFORM LIVES



28th TO 30th NOVEMBER, 2025



RADISSON BLU RESORT, VISAKHAPATNAM



DAY 3 - SCIENTIFIC SCHEDULE

DAY – 3, 30th NOVEMBER, 2025

Dr. K. GANGADHARA PRASAD Hall

SESSION/ THEME	TIME	SPEAKER	TOPIC
GUEST LECTURE	08:15 AM - 08:45 AM	DR. KIRAN KUMAR PERUMALLA	Effective Torque in Commercially Available Pre-Adjusted Edgewise Systems
NATIONAL KEYNOTE	08:45 AM - 09:30 AM	DR. SUMITRA REDDY	An Innovative Approach to MARPE for Effective Management of Trans-sagittal Maxillary Deficiency
GUEST KEYNOTE	09:30 AM - 10:00 AM	DR. TARUN SHARMA	Clinical Photography and the Cell Phone: A reality check
NATIONAL KEYNOTE	10:15 AM - 11:00 AM	DR. ASHISH GARG	Redefining Lives by Rebuilding Smiles: Restoring harmony by The Orthodontic, Surgical and Prosthodontic Rehabilitation in Comprehensive Cleft Care.
DR. SURENDRA SHETTY ORATION	11:00 AM - 12:00 PM	DR. TULIKA TRIPATHI	The Class III Puzzle: Diagnosing, Planning, and Solving Effectively
NATIONAL KEYNOTE	12:00 PM - 12:45 PM	DR. SRIDEVI PADMANABHAN	Biocompatibility of clear Aligner therapy
NATIONAL KEYNOTE	12:45 PM - 01:30 PM	DR. MURUKESAN SUBRAMANIAN	Management of Craniofacial deformities- An overview
GUEST LECTURE	01:30 PM - 02:00 PM	DR. VENKATESWAR RAO AMBEKAR	“Cracking the Tough Ones: Solving Difficult Orthodontic Cases”
GUEST LECTURE	02:00 PM – 02:30 PM	DR. ARUN KUMAR DASARI	“Mandibular Reawakening: A Strategic Combination of Gap Arthroplasty, DO, and Orthodontics in TMJ Ankylosis”
GUEST LECTURE	02:30 PM – 03:00 PM	DR. ANOOSHA MANDA	Embracing Digital Technologies in Pediatric Dental Care

DAY – 3
Dr. U.S. KRISHNA NAYAK Hall

SESSION/ THEME	TIME	SPEAKER	TOPIC
GUEST LECTURE	08:00 AM - 08:30 AM	DR. VINEETH VARDHARAJAN THUNDUKATTIL	Bridging The Gap Between Virtual Setup and Clinical Outcome: Insights into Aligner Non- Tracking
GUEST LECTURE	08:30 AM - 09:00 AM	DR. ANJALI GHEWARE	Cleft lip and palate treatment: Orthodontic and Distraction Osteogenesis Synergy
GUEST LECTURE	09:00 AM - 09:30 AM	DR. SUNIL KUMAR NAGMODE	Digital planning for Surgical Orthodontics
NATIONAL KEYNOTE	09:30 AM - 10:15 AM	DR. ELBE PETER	Clear Aligners: Loud Claims & Quiet Evidence
GUEST LECTURE	10:15 AM - 10:45 AM	DR. DHARMADEEP G	Decoding Lingual Biomechanics: From Concepts to Clinical Reality
DR. SURENDRA SHETTY ORATION	11:00 AM - 12:00 PM	DR. TULIKA TRIPATHI	Dr. K. GANGADHARA PRASAD Hall
NATIONAL KEYNOTE	12:00 PM - 12:45 PM	DR. PRADEEP RAGHAV	Redefining Fixed Functional Mechanics: Clinical Success with the Self Designed RS Fixed Functional Appliance.
NATIONAL KEYNOTE	12:45 PM - 01:30 PM	DR. SHENDRE SHRIKANTH	Face Driven Orthodontics with Damon Passive Self Ligation
GUEST LECTURE	01:30 PM - 02:00 PM	DR. M SUNIL KUMAR	Finite Element Analysis of the Biomechanical aspects of molar distalization using clear aligners in adjunct with micro implants for anchorage reinforcement in the Infra Zygomatic Crest.
GUEST LECTURE	02:00 PM - 02:30 PM	DR. POORNIMA JNANESHWAR	Biomechanics of IZC and Buccal Shelf Implants for the Correction of Class II and III Malocclusions
GUEST LECTURE	02:30 PM - 03:00 PM	DR. NAVYA PUVVULA	Temporal Management in Orthodontics: Redefining the Window of Treatment Opportunity

DAY – 3 SARADA Hall			
SESSION/ THEME	TIME	SPEAKER	TOPIC
GUEST LECTURE	08:00 AM - 08:30 AM	DR. PRADEEP K	Accuracy of Guided IZC Screw Positioning Using Dynamic Navigation in Orthodontic Patients – An Original Research
GUEST LECTURE	08:30 AM - 09:00 AM	DR. VINCY ANTONY	Biomarker-Based Diagnostics: A New Frontier in Detecting Orthodontic Root Resorption
RISING STAR	09:00 AM - 09:20 AM	DR. AVICHAL S SODHI	Biocompatibility and Hydrolytic Stability of 3-D-Printed Shape- Memory Polymer Aligners: A Laboratory–Clinical Correlation Study
RISING STAR	09:20 AM - 09:40 AM	DR. T ABINAYA	IMPACT 2D Index -Treatment difficulty assessment of maxillary impacted canines
GUEST LECTURE	09:40 AM - 10:00 AM	DR. PARTHA PRATIM CHOUDHURY	The enigma of Open bite: hard to close, harder to retain
GUEST LECTURE	10:00 AM - 10:30 AM	DR. ROSHAN M SAGARKAR	Pharyngeal Airway Dimensions Across Skeletal Classes: A Comprehensive Evidence Based Perspective in Orthodontic Practice
GUEST LECTURE	10:30 AM - 11:00 AM	DR. S D MILLINGTANIA	Rewriting the Prognathic Profile: Orthodontic Approaches to Class III
DR. SURENDRA SHETTY ORATION	11:00 AM - 12:00 PM	DR. TULIKA TRIPATHI	Dr. K. GANGADHARA PRASAD Hall
GUEST LECTURE	12:00 PM - 12:30 PM	DR. SUMANTH KUMAR	Pacer Does It Really Pace - What Evidence Says
RISING STAR	12:30 PM - 01:00 PM	DR. BHARGAV RAYALA	Function over form: The True Purpose of Orthodontic Therapy
GUEST LECTURE	01:00 PM - 01:30 PM	DR. HARSH MISHRA	Clinical Application of Virtual Surgical Planning in Orthognathic Surgery for Cleft Lip and Palate Patients — A Case Series
GUEST LECTURE	01:30 PM - 02:00 PM	DR. ANAND GARABADU	Fuse and Use Conventional and Aligner joint Orthodontic Therapy
GUEST LECTURE	02:00 PM - 02:30 PM	DR. MAHANTESH CHINAGUNDI	Align Smile & Transform Lives By using Digital, Align technology & its marketing strategies – A Perspective
GUEST LECTURE	02:30 PM - 03:00 PM	DR. RAHUL D	Precision Expansion: Clinical Pearls for Predictable MARPE outcomes

DAY – 3
SARAYU HALL

SESSION/ THEME	TIME	SPEAKER	TOPIC
GUEST LECTURE	08:00 AM - 08:30 AM	DR. RAKESH MOHODE	Orthodontics in the Realm of TMD (Temporomandibular Disorder)
GUEST LECTURE	08:30 AM - 09:00 AM	DR. STUTI MOHAN	Aligning with Nature: The Rise of Green Orthodontics
RISING STAR	09:00 AM - 09:20 AM	DR. KASTURI MUKHERJEE	Impacted or Ectopic Maxillary Canines and central incisor with their Varied Treatment Approach
RISING STAR	09:20 AM - 09:40 AM	DR. ABHIMANYU ROHMETRA	While They Sleep: How Orthodontists Can Change the Way Patients Breathe
RISING STAR	09:40 AM - 10:00 AM	DR. POOJA HARISH	Class III camouflage TWO ways: Diagnosis v/s Technique
GUEST LECTURE	10:00 AM - 10:30 AM	DR. PONNADA B V N SWARUPA RANI	Expanding Horizons with Marpe – Bridging the Gap Between Conventional and Surgical Palatal Expansion
GUEST LECTURE	10:30 AM - 11:00 AM	DR. SHAHISTA PARVEEN	Beyond Expansion: Clinical Journey with MARPE
DR. SURENDRA SHETTY ORATION	11:00 AM - 12:00 PM	DR. TULIKA TRIPATHI	Dr. K. GANGADHARA PRASAD Hall
GUEST LECTURE	12:00 PM - 12:30 PM	DR. NEHA	The roadmap in Cleft Orthodontics- A step by step guide
GUEST LECTURE	01:00 PM - 01:30 PM	DR. DIVYAROOP RAI	Extraction management with Aligners: The Advanced Playbook
GUEST LECTURE	01:30 PM – 02:00 PM	DR. RANJITH KUMAR MANNE	From Brackets to Aligners: Next-Generation Orthodontic Surfaces with Metal Oxide Nano coatings for Enhanced Antimicrobial and Cytotoxic Performance
RISING STAR	02:00 PM – 02:20 PM	DR. K V SUJAN KUMAR	From Deep bite to Delight – The Aligner Way
RISING STAR	02:20 PM – 02:40 PM	DR. ABRAR YOUNUS A	Beyond Extraction”: Tackling Bimax Protrusion with Dual Skeletal Anchorage
RISING STAR	02:40 PM – 03:00 PM	DR. UDHAYAN A	Clear Aligner Trimline – What Should We Choose?
GUEST LECTURE	03:00 PM – 03:30 PM	DR. FAISAL ARSHAD	Complex Orthodontics Simplified

DAY – 3
THANDAVAHALL

SESSION/ THEME	TIME	SPEAKER	TOPIC
GUEST LECTURE	08:30 AM - 09:00 AM	DR. RAJ KUMAR VERMA	3D Digital Planning for Interdisciplinary Management of Post Trauma Patients
GUEST LECTURE	09:00 AM – 09:30 AM	DR. SURYAKANTH POWAR	Beyond the Bite: 3D Insights into Facial Soft Tissue Changes After Twin Block appliance therapy
GUEST LECTURE	09:30 AM – 10:00 AM	DR. SHARANYA SABRISH	Strategies for Management of Hypodontia and Impactions- A clinician's guide
GUEST LECTURE	10:00 AM – 10:30 AM	DR. PRABHAKAR K	Title “Virtual Surgical Planning Demystified: Clinical Insights and Practical Takeaways”
GUEST LECTURE	10:30 AM – 11:00 AM	DR. EJAZ ANWAR	Non-Surgical Management of Skeletal Class III Malocclusion using TADs and MARPE
DR. SURENDRA SHETTYORATION	11:00 AM – 12:00 PM	DR. TULIKA TRIPATHI	Dr. K. GANGADHARA PRASAD Hall
GUEST LECTURE	12:00 PM – 12:30 PM	DR. CHAKRAPANI NIMMAGADDA	Current and Emerging Treatment Modalities for Skeletal Class II Malocclusion: A Comprehensive Overview
GUEST LECTURE	12:30 PM – 01:00 PM	DR. SANDEEP SINGH	3D Print Your Profit: The Strategic Shift to In-House Aligners
GUEST LECTURE	01:00 PM – 01:30 PM	DR. G VIVEK REDDY	Maxillary Distraction Using a HYRAX-type Expander in Patients with Cleft Lip and Palate.
GUEST LECTURE	01 :30 PM – 02:00 PM	DR. NIVEDITA SAHOO	Reconstructing Reality: The Leap from 2D Cephalometry to 3D Surgical Simulation

DAY – 3 GOSTHANIHALL			
SESSION/ THEME	TIME	SPEAKER	TOPIC
RISING STAR	09:00 AM - 09:20 AM	DR. THIRUMAL NAIK	From Complexity to Simplicity: Izc Implant as a Game- Changer In Class II Management
RISING STAR	09:20 AM - 09:40 AM	DR. CHANDRA MOHAN	Clinical Troubleshooting in In-House Clear Aligner Therapy: Lessons from a Digital Orthodontic Lab
RISING STAR	09:40 AM – 10:00 AM	DR. CHARAN TEJA	Art of Axis Alignment (AAA)
RISING STAR	10:00 AM – 10:20 AM	DR. KRISHNENDU CHATTERJEE	Beyond Orthodontics: The Orthodontist's Role in Building and Leading a Comprehensive Cleft Care Centre
RISING STAR	10:20 AM – 10:40 AM	DR. HEMAMALINI	The Plastic Smile Paradox: Insights into Microplastic Release from Clear Aligners
RISING STAR	10:40 AM – 11:00 AM	DR. T. SRI SANTOSH	Aligning Smiles, Transforming Lives - A Case Series on Clear Aligner Therapy Outcomes
DR. SURENDRA SHETTY ORATION	11:00 AM – 12:00 PM	DR. TULIKA TRIPATHI	Dr. K. GANGADHARA PRASAD Hall
RISING STAR	12:00 PM – 12:20 PM	DR. ABHISHEK KSHETRAPAL	Facecraft Orthodontics
RISING STAR	12:20 PM – 12:40 PM	DR. SNIGDHA GOUD	Bridging the Digital Divide: Integrating Aligners into Everyday Orthodontic Practice.
RISING STAR	12:40 PM – 01:00 PM	DR. EKTA LAHOTI	Interdisciplinary approach in Orthodontics for optimum treatment results
RISING STAR	01:00 PM – 01:20 PM	DR. SACHIN S. KAKODKAR	Surgical Orthodontics to remedy severe Class III dysplasia with chin deviation – a case report
RISING STAR	01:20 PM - 01:40 PM	DR. ROSALINE TINA	Difficult tooth movement with aligner therapy made easy
RISING STAR	01:40 PM - 02:00 PM	DR. RAHULGOUD PADALA	Strategic Case Selection in Orthodontics: Balancing Biomechanics, Esthetics and Compliance