	EVENT: STUDENT PAPER PRESENTATIONS											
	Dat	e: 04-12-20	25(Thurse	day) , Tim	ings- 5.0	0pm To 6:30pm , Venue : CIDCO	O Exhibition Center					
DATE/ DAY	SLOT	TIMING	SESSIO N NO	CATEG ORY	HALL NO	TITTLE	PRESENTER	REG. NOS				
		5:10 to 5:20				AI driven:- all on 4 concept"	Dr. Sanjana Meher	S7				
		5:20 to 5:30				From visualization to realization:patient -centric outcomes with Digital smile design.	Dr. Rupesh Raut Dr. Vaishnavi Ramesh Deole	S175 S589				
04.12	l fo	5:30 to 5:40				From pixels to perfection: the future of smile aesthetics	Dr. Hrashikesh Vaidya Dr. Arindam Borgohain	S442 S441				
2025 Thursda		5:40 to 5:50		Case Report	Hall 13	In the blink of art and science: prosthetic rehabilitation of an orbital defect - A Case Report	Dr. Gauri Phansalkar Dr. Saurabh Sarode	S448 S445				
y		5:50 to 6:00				Photogrammetry In Full Arch Restorations: Enhancing Prosthetic Passivity And Precision	Dr. Abhijeet Dubal Dr. Shantanu Ladhe	S9 S8				
		6:00 to 6:10				Use of 3D printing in maxillofacial prosthodontics	Dr. Nandita Venkatesh	S1074				
		6:10 to 6:20				Bio-boost effect	Dr Krisha Doshi Dr Hemant Baviskar	S1 S1127				
		5:10 to 5:20				Optimizing Clinical Protocols For Implant-supported Overdentures: An Umbrella Review Of Systematic Evidence	Dr. Vaibhavi Chaurasia Dr. Tanushree Mohta	S573 S32				
		5:20 to 5:30				Accuracy Of RPD Frameworks Fabricated By Selective Laser Melting And Conventional Casting Techniques: A Systematic Review And Meta Analysis	Dr. Sheetal Shingan Dr. Aneri Waikar	S48 S42				

1 2025 1	5:00PM	5:30 to 5:40			Hall	Scan Wars: Innovation, Accuracy, And The Quest For The Perfect Digital Impression From Strength To Beauty:	Dr. Namrata Mishra Dr. Rohit Pokalwar	S933 S94
Thursda y	to 6:30PM	5:40 to 5:50	1	Review	14	Zirconia And Titanium Abutments In Implant Prostheses "An Umbrella Review	Dr. Dnyaneshwar Gopalghare Dr. Shushma Suryawanshi	S150 S599
		5:50 to 6:00				Taco Veneer: The Next Bite In	Dr. Christina Pereira Dr. Saloni Sabadra	S10 S28
		0:00				Esthetic Dentistry Cadiax Compact 2 And Modjaw	Dr. Saioni Sabadra	528
		6:00 to 6:10				Comparative Analysis Of Condylar Inclination: Innovative Digital Approaches In Dentistry	Dr. Divya Sujit	S20
		6:10 to 6:20				Assessing The Efficacy Of Photofunctionalizationon Implant Osseointigrationand Marginal Bone Changes, A Systematic Review	Dr. Aasif Tadvi Dr. Dolly Gabada	S466 S33
		5:10 to 5:20				A comparative in vivo study of survival rate and abutment changes in conventional 3 fixed partial denture and resin bonded cantilever Fixed partial denture.	Dr. Gitanjalee Bhosale Dr. Shreya Kshirsagar	S1042 S1056
		5:20 to 5:30				An In Vitro Evaluation Of Antibacterial Efficacy Of Metal Laser Sintered Cobalt Chromium Coated Silver Nanoparticles At Varied Concentrations Against Porphyromonas Gingivalis	Dr. Rushikesh R Kalmuke	S1433

04-12- 2025 5:00PM	5:00PM	5:30 to 5:40				Relationship Of Anthropometric Measurements Of Interpupillary Distance And Length Of Ear With Vertical Dimension Of Dental Occlusion - An Anthropometric Study	Dr. Yogeshwari Bhise	S1150
2025	to	5:40 to	1	Original Research	Hall 15	Reverse scanning workflow in	Dr. Manal Parkar	S786
Thursda y	6:30PM	5:50 5:50 to 6:00		icescai Cii		implant dentistry Topic Determination of most common skin color using a mobile phone colorimeter application for maxillofacial prostheses in Maharashtrian population. An in-vitro comparative	Dr. Vaibhavi Bampalwar Dr. Shubham Raskar Dr. Akshaya Agarwal	S138 S349 S161
		6:00 to 6:10				evaluation of efficacy of 2% glutaraldehyde and electrolytically generated hypochlorous acid on polyvinylsiloxane impression	Dr. Soham Kothari Dr. Harshada Ghadage	S507 S504
		6:10 to 6:20				Cephalometric Analysis of Orbitale- Maxillary Incisal Edge Distance: Implications for Articulator Reference in Indian Subjects	Dr. Mayuri Shinde Dr. Sonali Khedkar	S891 S766
		5:10 to 5:20				When innovation meets anatomy: custom psi in complex maxillary trauma rehabilitation	Dr. Rushikesh Kalpande Dr. Mohini Khandekar	S1017 S1243
		5:20 to 5:30				From Challenge to Change: A Novel Prosthodontic Solution for Aspergillosis-Induced Maxillary Defects	Dr. Srishti Parmar Dr. Ishan Birar	S6 S908

04-12-		5:30 to 5:40				Crafted By Hand, Designed by Code: Two Faces Of Interim Obturator	Dr. Srushti Ghagas Dr. Dheeraj Bhoyar	S874 S1105
2025 Thursda	5:00PM to 6:30PM	5:40 to 5:50	1	Case Report	Hall 16	Shaping the Invisible: Optimizing Emergence Profile for Implants in the Anterior Aesthetic Zone	Dr. Shreyas Ingle Dr. Pranoti Ranit	S129 S395
y		5:50 to				Milled For Perfection: A Digital	Dr. Vidula Walvekar	S976
	,	6:00				Approach to Ocular Prosthesis	Dr. Sneha Gurav	S1058
		6:00 to 6:10				'From Virtual to Reality: Fully Digital Workflow in Full Mouth Rehabilitation".	Dr. Sayali Joshi Dr. Prerana Khobragade	S896 S731
		6:10 to 6:20				Innovation meets Airway: A Novel Customized Maxillary Appliance, an effective alternative for Obstructive Sleep Apnea Care.	Dr. Arti Agrawal Dr. Navmesh Patil	S950 S1280
						Î		
		5:10 to 5:20				Tilted VS Axially Placed Implant In Full Arch Rehabilitations: A Review	Dr. Anshuli Kinhikar Dr. Atish Pharkande	S520 S519
		5:20 to 5:30				From Craft to Code : The Impact of Robotics on Veneer Preparation	Dr. Shiksha Mukundappavar Dr. Harshita Agrawal	S11 S12
04-12-	5 00DM	5:30 to 5:40				Thin, tough, transformative: the next era of prosthodontic restorations	Dr. Rakesh Prabhakar Padakanti Dr. Vibhor Harish Laddhad	S1406 S1405
2025 5	5:00PM to 6:30PM	5:40 to 5:50	1	Review	Hall 17	"From Printing To Healing: Applications Of 3d Bioprinting In Prosthodontic Rehabilitation".	Dr. Rutuja Rajmane Dr. Amruta Chavan	S1498 S1407
		5:50 to 6:00				Layer By Layer' How Stereolithography Is Transforming Prosthodontics	Dr. Rupesh Bhoir Dr. Kalyani Jankar	S274 TS233
		6:00 to 6:10				"The Tooth Twin: Root Analogue Implants In Focus"	Dr. Krishna Mundhada Dr. Shubhangi Lokhande	S1309 S1334

		6:10 to 6:20			Static To Smart Immediate Dentures Reinvented As Dynamic Ridge Appliances	Dr. Tasmiah Sawant	S804
		5:10 to 5:20			Assessment Of Adaptation Of Removable Partial Denture Framework Fabricated By Additive And Subtractive Techniques An In Vitro Study	Dr. Sejal Rode Dr. Shikha Gala	S510 S939
		5:20 to 5:30			Effect Of 3 Different Mathods Of Gingival Retraction On Gingival Horizontal Displacement Angle And Bleeding Control	Dr. Syed Juvariya Siddiqui Dr. Sakshi Mundada	S647 S632
04-12-	5.00DM	5:30 to 5:40			Sleep Reimagined: The Smart Mandibular Advancement Device (smad)	Dr. Trinette Menezes Dr. Komal Muneshwar	S633 S601
2025 Thursda y	5:00PM to 6:30PM		Original Research	Hall 18	Comparative Evaluation Of The Effect Of Different Cleaning Solutions On Shear Bond Strength Of Saliva Contaminated Zirconia Cemented To Teeth After Thermocycling- An In-vitro Study	Dr. Soumya Choudhary Dr. Prakash Kawle	S1253 TS68
		5:50 to 6:00			Unveiling The Bonding Challenges In Zirconia Restorations: Core Materials Put To Test	Dr. Eva Jain Dr. Payal Rewale	S778 S697
		6:00 to 6:10			Smart Splints, Strong Bites:an Innovative Approach For Bruxers	Dr. Khushbu Patel Dr. Harshada Jewale	S1336 S1324
		5:10 to 5:20			The Digital dimension	Dr. Saurabh Pawar Dr. Soham Joshi	S86 S93

		5:20 to 5:30				An Innovative Approach For Management Of Trismus In Osmf Patients With Intraoral Appliance: A Case Report Innovative Denture Designs In Management Of Ectodermal	Dr. Sourav Lolage Dr. Manoj Padvi Dr. Pratiksha Thool	TS93 TS107
		5:40				Dysplasia : Foldable And Chain	Dr. Yash Bhanushali	S1365
04-12- 2025 Thursda y	5:00PM to 6:30PM	5:40 to 5:50	1	Case Report	Hall 19	Denture Approach Zygomauc implants in Autopine Maxilla: A Case Series Evaluating Success And Challenges	Dr. Shreya Kukreja	S125
J		5:50 to 6:00				Achieving Maximum Aesthetics Using Socket Shield Technique In Maxillary Anterior Region : A Case Series	Dr. Sheetal Hargunani	S1074
		6:00 to 6:10				Blending Beauty And Function: Dual Rehabilitation With Implants And Veneers	Dr. Rushabh Parakh	S1451
		6:10 to 6:20				Wrong Place, Right Solution: Prosthetic Management of Malaligned Implants	Dr. Ishita Dua Dr. Shresth Kapoor	S2 S5
	D	ate : 05-12-2	2025(Frida	ay) , Timin	gs- 8.00	am To 9:30am , Venue : CIDCO	Exhibition Center	
		8:10- 8:20				Transforming prosthodontics with 4d printing : the role of biosmart materials	Dr. Navneet Kaur Dr. Simran Sidhu	S777 S828
		8:20 to				Imaging beyond basics:	Dr. Yash Mishra	S396
		8:30				enhancing implant success	Dr. Vikas Sharma	S961
		8:30 to 8:40				Effect of low level laser therapy on post operative pain after implant placement : a systematic Review	Dr. Tatva Keswani Dr. Shrey Jadhav	S227 S231
05-12- 2025	8.00AM to	8:40 to 8:50	2	Review	Hall	Digital workflow for fabricating implant-supported overdentures: a clinical technique Review	Dr. Satirtha Barman Dr. Kaustav Chatterjee	S1022 S1018

Friday	9:30AM	8:50 to 9:00			13	"Rehabilitating The Atrophic Maxilla: The Role Of Pterygoid Implants And Digital Planning" "Reconstructing Possibility:	Dr. Snehal Wanjari Dr. Tejal Sayre	S428 S425
		9:00 to 9:10				Modern Advances In Maxillofacial Rehab"	Dr. Himanshi Dubey Dr. Mansi Gupta	S640 S640
		9:10 to 9:25				Smart dentures: from replacement to real-time health	Dr. Darshan U Dr. Suman F Duragannavar	S810 S931
						Porous tantalum as a next- generation biomaterial for dental implants	Dr. Nutan Dhamdhere Dr. Amruta Karaknale	S1031 S1037
		8:10- 8:20				Antibacterial Efficiency Of Biofunctionalization Using Magnesium- Chitosan- Gelatin Surface Coating On Three Different Dental Implant Abutment Materials	Dr. Usha SS Dr. Sujana NA	S308 S200
		8:20 to 8:30				Reviving Function: Series Of Tooth-supported Overdentures In Modern Dental Practice	Dr. Shreyash Rajesh Borkar Dr. Radhika Gopal Dodiya	S1417 S1418
05-12- 2025	8.00AM	8:30 to 8:40	2	Original	Hall	Comparative Evaluation Of Association Between Wear Pattern Of Teeth, Occlusal Interferences And Condylar Guidance In Anterior Open Bite And Normal Overbite Patients: An In Vivo Study	Dr. Dnyaneshwari Gaikwad Dr. Atharva Joshi	S1456 S1450
Friday	to 9:30AM	8:40 to 8:50	2	Research	14	The Study Of Patient Perception And Acceptance Of Dental Implant: An Observational Study	Dr. Abhishek Gole	S1133

		8:50 to 9:00				To Evaluate The Relationship Between Tooth Shade Value And Age, Gender, And Skin Colour In A General Population Using A Cross-sectional Study Design.	Dr. Mayur Tupate	S1147
		9:00 to 9:10				Analysis Of Alveolar Bone Dimension And Extension Into Nasal Region In Relation To Immediate Implant Placement - A Cbct Based Study	Dr. Monika Bageshwar	S1148
		9:10 to 9:25						
		8:10- 8:20				Correcting The Canvas: A Fully Digital Ceramic Veneer Approach To Dental Fluorosis	Dr. Tenzin Sernya Nyiden Dr. Sapna Bhawarlal Choudhari	S113 S120
		8:20 to 8:30				From Placement To Prosthesis: Anterior Implant Rehabilitation- A Case Series	Dr. Afreen Khan Dr. Momin Saniya Firdaus Kamran Ahemad	S1121 S1168
		8:30 to 8:40				Cheek Plumpers:small Aid, Big Impact	Dr. Sravani Rathod Dr. Parepalli Archana	S405 S474
05-12- 2025 Friday	8.00AM to 9:30AM	8:40 to 8:50	2	Case Report	Hall 15	"Smart Software, Smarter Smiles: Impactful Rehabilitation Using Ai- based Smile Analysis And Precision Milled Restorations: A Case Report	Dr. Kedar S M Dr. Rohit Subrata Kundu	S1271 S1272
		8:50 to 9:00				Pixels to Porcelain: Digital Smile Design as the New Face of Prosthodontics"	Dr. Mansi Shukla Dr. Krsna Shetty	S3 S4
		9:00 to				Partial extraction therapy	Dr. Mallika Singh	S1317
		9:10 9:10 to 9:25				Innovative interdisciplinary prosthetic rehabilitation using Digital smile design	Dr. Vaibhav Duhan Dr. Divya Agarwal Dr. Bindu Yadav	S1316 S1419 S1440

		8:10- 8:20				Sound Through The Smile: The Auditory Power Of Teeth	Dr. Reshma Anil Thomas Dr. Bajisha Vk	S742 S903
		8:20 to 8:30				Prosthodontics In Motion: 4D Printing Smart Polymers From Concept To Clinical Impact	Dr. Ishita Dubey Dr. Noel Rodrigues	S744 S84
		8:30 to 8:40				Breathing New Life: Prosthodontic Innovations In Sleep Medicine.	Dr. Pooja Singh Dr. Pranchal Bhargava	S248 S902
05-12- 2025 Friday	8.00AM to 9:30AM	8:40 to 8:50	2	Review	Hall 16	Impact Of Dental Implants On Retention Of Maxillofacial Rehabilitation Of Intraoral Defect: A Systemic Review	Dr. Nikita Patil Dr. Rajkumar Sahu	S567 S579
		8:50 to 9:00				Occlusal Analysis With T-scan: A Modern Approach To Temporomandibular Disorder Management In Prosthodontics	Dr. Utkarsh Gupta Dr. Samara Simha Reddy Gadila	S725 S726
		9:00 to 9:10				Bioactive Prosthetic Materials Promoting Soft Tissue Integration	Dr. Rohith Anil Dr. Devika Rani J R	S955 S895
		9:10 to 9:25				Advancing Tmd Diagnosis With Artificial Neural Network: A Promising Approach	Dr. Sikha K Dr. Jaleela K P	S112 S96
		8:10- 8:20				Nano-enhanced Silicones: Evaluating Graphene's Role In Mechanical Integrity And Aesthetic Longevity	Dr. Kanchi Bajaria Dr. Rutvi Parekh	S105 S151
		8:20 to 8:30				Comparative Evaluation Of Disinfection Properties Of Thyme Oil And Glutaraldehyde Against Porphyromonas Gingivalis And Prevotella Intermedia, On Titanium And Zirconia Discs: A Preliminary Study.	Dr. Manasi Jadhav Dr. Khushi Gadhia	S234 S838

05-12- 2025 to Friday 9:30AM	8:30 to 8:40	2	Original Research	Hall 17	Quality Of Life Outcomes In Patients With Implant Retained Auricular Prosthesis - A Systematic Review Multifactorial Determinants In	Dr. Vinayak Hadimani Dr. Nilesh Kapse	S229 S228	
Friday	9:30AWI	8:40 to 8:50				Dental Implant Failures : A Questionnaire Based Investigation	Dr. Aakash Gupta Dr. Pranesh Rattan Trehan	S212 S284
		8:50 to 9:00				Fabrication And Physicochemical Characterisation Of Low Molecular Weight Chitosan/hap/mgo Based Gbr	Dr. Vignesh P Dr. Niranjan Raj Prabu	S1158 S1167
		9:00 to 9:10				Artificial Intelligence For The Identification Of Implant Systems In Clinical Practice	Dr. Bovaz B Dr. Gokulanand T	S1086 S1123
		9:10 to 9:25				From Idea To Impact The Whispers Of The Bite: Unlocking Hidden Forces On Implants A Pilot Study.	Dr. Chilukuri Madhuri Reddy Dr. Lakshmi Priyanka Kalyanapu	S426 S446
		8:10- 8:20				A Maxillary Obturator with Semi- Precision Attachment: A hybrid workflow	Dr. Kunal Parikh Dr. Krishna Mehta	S360 S591
		8:20 to 8:30				Redefining Maxillofacial prosthesis: An innovative modified hollow bulb obturator	Dr. Apoorva Malkar Dr. Ruchika Dhale	S1182 S1183
		8:30 to 8:40				Implant Placement with "Bone Ring Technique"	Dr. Swati Sinha Dr. Priyanka .	S164 S370
05-12- 2025 Friday	8.00AM to 9:30AM	8:40 to 8:50	2	Case Report	Hall 18	Nature Inspired Design, Tech- Engineered Rehabilitation: A Case Report on Root Analog Implants	Dr. Avni Mahajan Dr. Akanksha Awasthi	S513 S515
		8:50 to 9:00				Reconstructing Hope: A Case Report on Maxillofacial Defect Rehabilitation	Dr. Ritwik Singh Dr. Shreya Gupta	S249 S174

		9:00 to 9:10				Restoring the Sparkle: A Simplified Approach to Custom Ocular Prosthesis	Dr. Asila Dalwai Dr. Niranjan Hatagale	S1038 S1075
		9:10 to 9:25				Turning scars of the wild into strength: prosthetic rehabilitation after bear maul attack	Dr. Shazia Kosar Dr. Mansi Gadhe	S1187 S986
		8:10- 8:20				The Dimensional Evolution Of Printing	Dr. Adhila Nihal	S1036
	A5 12 Q QQ AM	8:20 to 8:30				Pixels To Prostheses: A Digital Revolution	Dr. Aaron G Baby Dr. Saishree Anchana Rajeswaran	S147 S108
		8:30 to 8:40	2			The Rise Of Scan Bodies: From Idea To Clinical Impact - A Systematic Review	Dr. Ritwik Biswas Dr. Ankita Kumari	S1000 S982
05-12- 2025	8.00AM to	8:40 to 8:50		ъ .	Hall 19	Patient Specific Implants- Innovation And Application	Dr. Yukta Bhardwaj Dr. Urvashi Raina	S35 S1078
Friday	9:30AM	8:50 to 9:00		Review		Next-generation Approaches In Maxillofacial Prosthodontics	Dr. Shubhanshu Narayan Verma Dr. Rutuja Dahiphale	S1176 S521
		9:00 to 9:10				From Pixels To Prognosis: Deep Learning For Predicting Dental Implant Failure From Periapical And Panoramic Radiograpgh	Dr. Raviraj Joshi Dr. Jegathiesh Kumaran E	\$900 \$905
		9:10 to 9:25				Ultra Conservative Rehabilitation Approach In Prosthodontics :- Taco Shell Restoration	Dr. Yuvraj Dhanesha Dr. Pradnya Ubale	S299 S342
	D	ate : 05-12-2	<mark>2025(Frida</mark>	<mark>ay) , Timin</mark>	gs- 4.00	pm To 6:30pm , Venue : CIDCO	Exhibition Center	
		4:10 to 4:20				Comparative Evaluation Of A Synthetic Flexible Bone Substitute Strip With And Without Injectable Platelet Rich Fibrin On The Cellular Response Of Osteoblast Like Mg63 Cells-	Dr. Aswathy Vijai Dr. Rasika Ravi	S495 S646

		4:20 to 4:30				Comparative Evaluation On The Osteoinductivity And Osteoblastic Cell Adhesion Of Hydroxyapatite From Portunus Pelagicus And Synthetic Hydroxyapatite As A Graft Material During Implant Procedures -An In Vitro Study	Dr. Archana Suneesh Dr. Megha M	S508 S942
05-12- 2025 Friday	4.00 to 6.30pm	4:30 to 4:40	3	Original Research	Hall 13	Effectiveness Of Vitamin D As A Potential Adjunct For Improving Implant Stability: Prelimnary Clinical Evidence	Dr. Alpana Rani Dr. Ruchika Kallianpur	S821 S586
		4:40 to 4:50				Virtual Extraction In Implantology: Accuracy Meets Reliability	Dr. Anwar Musthafa Dr. Balaji M	S103 S92
		4:50 to 5:00				Effect Of Implant Inclination On Peri-implant Stress And Strain Of Equator Retained Implant- supported Overdenture: A Finite Element Analytical Study	Dr. Bhoomika Kallur Dr. Kolla Jaswanth	S1386 S1397
		5:00 to 5:10				A Cbct Based Assessment Of Inferior Alveolar Canal (Iac) In Relation To Crest Of The Ridge For Placement Of Longer Implants By Bypassing Ian .	Dr. Ishika Kaushik Dr. Ankita Sahu	S1443 S1453
		5:10 to 5:20						
		4:10 to 4:20				Patient Specific Implants "Redefining Precision In Implantology"	Dr. Sakshi Lohade Dr. Aaddity Paatil	S404 S610
		4:20 to 4:30				From Compromise To Confidence: Full-arch Rehabilitation With Immediate Implants. A Case Scenario	Dr. Himanshu Dahiya Dr. Akrity Srivastav	S1135 S1091

		4:30 to 4:40				From Defect To Dignity: A Case Series On Ocular Prosthetic Rehabilitation	Dr. Ubaid Ullah Gagroo Dr. Himanshi .	S481 S493
05-12-	4.00 to	4:40 to 4:50	2	Case	Hall	Socket Shield: Saving Bone, Securing Esthetics	Dr. Suvajit Adak Dr. Aafreen Haque	S397 S245
2025 Friday	6.30pm	4:50 to 5:00	3	Report	14	Maxillary Mastery : Two-piece Obturator Redefine Prosthetic Excellence - A Case Report	Dr. Nirmala V Dr. Madhumita M	S680 S682
		5:00 to 5:10				"Restoring Identity: Personalized Ocular & Digital Prostheses For Emotional Healing"	Dr. Sankoji Bhargavi Dr. Mebamon Shane Joseph Jyrwa	S855 S868
		5:10 to 5:20				Precision In Soft Tissue Arhitecture: A Digital Approach To Immediate Implants	Dr. Rohini Chudarekar	S1422
		5:20 to 5:30				Split To Fit: A Minimally Invasive Approach For Implant Placement In Atrophic Ridges	Dr. Prajwal Ramesh Shet Dr. Vishnukumara M	S1308 S1370
	ı						D 0 11 37 11	G 100
		4:10 to 4:20				"Progressive Or Immediate? Loading For Impact"	Dr. Srija Nakka Dr. Priyanka Sunki	S408 S583
		4:20 to				Biohpp: Bridging Function &	Dr. Shirisha A P	S798
		4:30				Aesthetics In Dental Prosthetics	Dr. Kaveesha Misra	S782
		4:30 to 4:40				Platelet Rich Fibrin - The Natural Scaffold For Implant Success	Dr. Ojasvi Parolia Dr. Rushikesh Chatrabhuj Ingle	S779 S718
		4:40 to 4:50				Invisible Threats In Implant Plough: A Prosthodontics Perspective	Dr. Riya Bansal Dr. Preetinder Kaur	S1196 S1093
05-12- 2025 Friday	4.00 to 6.30pm	4:50 to	3	Review	Hall 15	Smiles Beyond Acrylic: The Denture Evolution- Smart And Sustainable Innovations From	Dr. Harshita Gaur Gaur Dr. Manisha Kanwar	S37 S39
Tituay		5:00				Concept To Clinical Impact	Shekhawat	

		5:10 to 5:20				Technological Innovations : Robotics In Prosthodontics	Dr. Naveen Raj Dr. Karipireddy Jeevanasravanthi.	S1169 S1025
		5:20 to 5:30				"Revolutionizing Digital Implant Workflows: The Role Of Photogrammetry In Modern Prosthodontics"	Dr. Arfa Farheen Dr. Melroy Dsa	S750 S1527
		4:10 to 4:20				Comparative Evaluation Of Crestal Bone Loss And Bone Expansion Using Densah Design Burs And Bone Expansion Screws Of Similar Diameter In Maxillary Esthetic Region	Dr. Chandresh Choudhary Dr. Sushmita Mane	S1423 S619
		4:20 to 4:30				From Sulcus To Sensor: Electrochemical Analysis Of Nitric Oxide In Peri-implant Sulcular Fluid For Peri- implantitis Assessment	Dr. Nishaali Mm Dr. Siddharth A	S1444 S1459
05-12-		4:30 to 4:40				Rebuilding The Void : Maxillary Rehabilitation After Aspergillosis- induced Maxillectomy	Dr. Keerthi Vasan J Dr. Ajay K B	S585 S1318
2025	4.00 to 6.30pm	4:40 to 4:50	3	Original Research	Hall 16	Decontamination Of Healing Abutments	Dr. Sreelakshmi S Dr. Shreeya Raut	S1320 S1059
Friday	-	4:50 to 5:00				To Assess Knowledge And Awareness About Different Implant Abutments For Anterior Aesthetic Region Among Dental Practitioners	Dr. Srushti Chudasama Dr. Tanvi Shendge	S1368 S1485
		5:00 to 5:10				Engineering Surfaces, Enhancing Cells: Polycaprolactone-coated Implants In Osteoblast Activity	Dr. Prathamesh Chougule Dr. Jayant Herekar	S272 S372

		5:10 to 5:20				To Study The Influence Of Vitamin D3 Supplements On The Available Bone Quality And Success Of Dental Implants In Mandibular Posterior Region In Indian Population. A Pilot Study.	Dr. Avni Sugandh Dr. Udita Choudhry	S1469 S321
		4:10 to 4:20				Sealing The Future: Innovative Approaches To Peri-implant Tissue Preservation	Dr. Sowmiya Srinivasan Dr. Shiyam Sundhar I	S1241 S787
	4.00 to 6.30pm	4:20 to 4:30		Case Report	Hall 17	From A Defect's Distress, To A Digital Success: Partial Maxillectomy Rehabilitation – A Case Report	Dr. Kalyani Kondapalli Dr. Jyotsna Mani Gorinta	S705 S807
		4:30 to 4:40				Friction Fit Implants	Dr. Jyothi Balan Dr. Miriyala Kaushik	S783 S811
		4:40 to 4:50				From Plan To Placement: Prosthodontically Driven Guided Implants In Atrophic Maxilla	Dr. Devesh Thakur Dr. Prerna Kumari	S358 S356
05-12- 2025 Friday		4:50 to 5:00	3			Rationale And Reality: Rehabilitation Of An Adolescent Female In Post-mucormycosis Maxillary Defect	Dr. Sayan Kundu Dr. Pushpendu Das	S615 S1326
		5:00 to 5:10				Patient-specific Implants (Psi) For Prosthetic Rehabilitation After Orthokeratinized Odontogenic Cyst Management	Dr. Montek Singh Dr. Antony Jayasheelan J	S1376 S1380
		5:10 to 5:20				Preservation Of Esthetics And Ridge Contour Using Socket Shield Technique: A Case Report	Dr. Neelima Sunil Dr. Safwa Rahna	S1321 S1322
		5:20 to 5:30				Flexible solutions For Rigid Challenges: A Novel Prosthodontic to Maxillary Defect Rehabilitation	Dr. Suhasini R	S484

		5:30 to 5:40				Implant placement precision – the free hand mastery vs the guided path	Dr. Shaktipad Siya Dr. Kapil Kumar	S412 S1278
		4:10 to				Tooth Prep With An Alternate	Dr. Mac Vivian	S1197
		4:20			Hall 18	Strategy	Dr. Karthikeyan G	S1175
		4:20 to 4:30				Nano-cues And Gene Clues: Epigenetic Pathways In Osseointegration	Dr. Ritika Pandey Dr. Prabhat Lohchab	S509 S738
		4:30 to				Smart Dentures: From	Dr. Lavangi Sehgal	S717
		4:40				Replacement To Revolution	Dr. Himanshi Gupta	S739
05-12- 2025	4.00 to 6.30pm	4:40 to 4:50	3	Review		Nanoparticles Meet Pmma: Unleashing Next-gen Polymer Performance	Dr. Ankeet Niwesh Dr. Balpreet Kaur	S500 S498
Friday		4:50 to 5:00				From "Fit To Function" - A Clinical Comparision Of Injection Molded And Bps Dentures	Dr. Nandini Sharma Dr. Muskan Malik	S380 S421
		5:00 to 5:10						
		5:10 to 5:20				Evidence-based Function: Improving Prosthodontic Treatment Outcomes With Digital Jaw Kinematics.	Dr. Sreekumar Panikar Dr. Dhiraj Deshmukh	S219 S215
		4:10 to 4:20				An Evaluation Of Patient-related Complications In Implant- supported Restorations " A cross- sectional based Study."	Dr. Subhalaxmi Sarangi Dr. Amol Pawar	S317 TS224
		4:20 to 4:30				The Influence Of Concentrated Growth Factor On Implant Stability And Bone Density Before And After Implant Placement - A Randomised Control Trial	Dr. A R Sowmya Ranjana Dr. Banuchandar Jayaraja	S1529 S1454

		4:30 to 4:40				Comparative Analysis Of Active Tactile Sensibility In Single Dental Implant And Natural Teeth: A Systematic Review Of Clinical Studies	Dr. Sayani Podder	S616
05-12- 2025 Friday	4.00 to 6.30pm	4:40 to 4:50	3	Original Research	Hall 19	Coating A Composite Of Polycaprolactone (Pcl), Chitosan And Nigella Sativa To Enhance Surface Characteristics And Osseointegration Of Titanium Implants- An Original Research	Dr. Karthika S Dr. Himana Mariyam M	S1455 S1460
		4:50 to 5:00				Enhanced Osseointegration- An Insight Into Surface And Antimicrobial Properties Of Strontium & Silverhydroxyapatite Coatings On Titanium Implants	Dr. Soumya A Rao Dr. Aishwarya Rajguru	S757 S584
		5:00 to 5:10				Accuracy Of Autoclavable Polyvinyl Siloxane Impression Material For Angulated Implant At Varying Interimplant Distance- An In Vitro Study	Dr. Disha Nahata Dr. Purva Bute	S553 S518
		5:10 to 5:20	22.5			Impact Of Full-thickness Flap And Flapless Techniques On Crestal Bone Loss In Type 2 Diabetes	Dr. Simran Arora Dr. Namrata Sardana	S656 S655
	Da		<mark>025(Satur</mark>	day) , 1 imi 	ings- 8.0	Oam To 9:30am , Venue : CIDCO Building A Brighter Tomorrow :	Dr. Arnab Chakraborty	S614
		8:10-8:20				The Impact Of Orbital Prosthesis	Dr. Sk Arif Hossain	S1404
		8:20 to 8:30				Prosthetic Rehabilitation Of A Maxillary Thin Ridge: A Ridge- split Technique	Dr. Paarul Garg Dr. Aarini Rajput	S1442 S1355
0(13		8:30 to 8:40				Tailored To Fit: Precision Maxillofacial Rehabilitation With Psi And Fibula Grafts - A Case Series	Dr. Aryan Vyas Dr. Jyotsana P K	S117 S118

2025 (Saturda y)	8.00AM to 9:30AM	8:40 to 8:50 8:50 to 9:00 9:00 to 9:10 9:10 to	4	Case Report	Hall 13	* *	Dr. Sukirtha P Dr. Tharun Poli Dr. Palak Mahato Dr. Ruchika Topagi Dr. Sameera Rameez Z Dr. Harini R Dr. Pushpavathi Narasimman	\$1388 \$1394 \$477 \$483 \$1258 \$1109 \$628
		9:25				Sinus Lift Techniques	Dr. Kirubhakaran R	S625
		8:10- 8:20				Virtual Reality Vs Augmented Reality In Prosthodontics: A Comparative Review	Dr. Jahnavini Pothala Dr. Lakshmi Kavya Nalluri	S287 S286
		8:20 to 8:30				"A Digital Dilemma? Comparing Intraoral And Stereophotogrammetric Imaging In Prosthodontics"	Dr. Dabbeta Priyanka Dr. Desam Bhavana	S1250 S978
06-12- 2025	8.00AM	8:30 to 8:40	4	Review	Hall	Beyond Boundaries: UnEXHIBITIONal Maxillofacial Prosthesis In The Digital Era A Review	Dr. Jeldi Kusuma Dr. Vasudaa T A	S677 S675
(Saturda y)	to	8:40 to 8:50	4	Keview	14	Enhancing Dental Implant Placement With Precision Using Mixed Reality Based Dynamic Navigation	Dr. Marrikunta Sarala Kumari Dr. Sarika Sapavat	S685 TS59
		8:50 to 9:00				Zygomatic And Pterygoid Implants: Expanding Horizons In Innovative Prosthodontics	Dr. Cigicherla Sree Lekha Dr. Gottipati S V Raja Sameera	S447 S435
		9:00 to 9:10 9:10 to				Prosthodontics-a Review On Novel Tilted Implant Concept In Severe	Dr. Chavva Sruthi Dr. Devireddy Sravya Dr. Ayushi Gour	S542 S566 S264
		9:25				Bone Resorption	Dr. Anand Gadgil	S346

	8.00AM to 9:30AM	8:10- 8:20	4			Fixed Prosthodontic Rehabilitation: Patient Perspectives, Satisfaction, And Common Complications	Dr. Shubhangi Kayande Dr. Apurva Chaturvedi	S689 S686
		8:20 to 8:30				A Comparative Evaluation Of Marginal Leakage In Provisional Crowns Cemented With Temporary Luting Cement: An In Vitro Study.	Dr. Akaanksha Sharma Dr. Krithika J	S399 S377
06-12- 2025		8:30 to 8:40		Original Research		Impacting The Realm Of Finish Lines In Digital Zirconia Prosthetics- An In Vitro Study With Clinical Implications	Dr. Tushar Bhargava Dr. B Parthiban	S535 S729
(Saturda y)		8:40 to 8:50		Research		Clinical Comparison Of Gingival Displacement Systems: A Split- mouth Trial	Dr. Rashi Negi Dr. Ritika Garg	S315 S178
		8:50 to 9:00	-			Evaluation Of Mandibular Bone Resorption Using Wical And Swoope Method	Dr. Devanshi Pandya Dr. Priyanshi Jain	S592 S749
		9:00 to 9:10				The Fine Line Of Fit : A Comparative Study Evaluating Proximal Contacts	Dr. Mitali Jain Dr. Raksha Silwal	S842 S872
		9:10 to 9:25				Seeing Beyond The Bur: dynamic Navigation For Precise Tooth Preparation	Dr. Nitya Boyapati Dr. Shabbarish Chockalingam	S1088 S1273
		8:10- 8:20				A novel dual-prosthetic approach for oro-orbital defect rehabilitation	Dr. Daruru Srilekha Dr. Rophica Joy Mitta	S635 S767
		8:20 to 8:30				Guided precision, Digital prosthetics: redefining full arch implant dentistry	Dr. Gurunath Vhanmane Dr. Akhilesh Chaudhari	S1514 S1513

06-12-	8.00AM	8:30 to 8:40				Innovative Approaches To Shade And Texture Selection In Maxillofacial Prostheses	Dr. Abendra Kumar Singh	S184
2025 (Saturda y)	to	8:40 to 8:50	4	Case Report	Hall 16	Transforming Challenges Into Triumph: A Clinical Journey Of Vertical Bone Augmentation	Dr. Krishnakant Paigwar Dr. Pramod Nanda	S195 S271
3)		8:50 to 9:00				Beyond Impressions: Digital Workflow For Pediatric Auricular Prosthetics	Dr. Harshal Gupta Dr. Naba Khan	S1421 TS154
		9:00 to 9:10				Rehabilitation Of A Complex Completely Edentulous Hemimandibulectomy Case: A Clinical Approach	Dr. Anisha Mullick	S1534
		9:10 to 9:25				Case Series - Ocular Prosthesis	Dr Swarbhanu Ghosh Dr Swetadatta	S78 S79
		8:10- 8:20				Holding It Together: The Science And Soul Of Maxillofacial	Dr. Binishpreet Kaur	TS92
		8:20 to 8:30				Prosthetic Retention, A Review From Pixels To Prosthesis - The Role Of Photogrammetry In Modern Prosthodontics	Dr. Purva Jain Dr. Radhika Saini	S156 S155
06.13		8:30 to 8:40				Smile: Smart Gelatin - Polycaprolactone Membranes For Innovative Oral Healing	Dr. Anjali Ashok Dr. Reshma Mathew	S873 S848
06-12- 2025 (Saturda	8.00AM to 9:30AM	8:40 to 8:50	4	Review	Hall 17	Revolutinizing Prosthodontics: Unveiling The Next Generation Through Photogrammetry	Dr. Ganesh Diliprao Damkondwar Dr. G Siri	S608 S611
y)		8:50 to 9:00				Navigation-reinvented: A New Era In Innovative Prosthodontics	Dr. Somu Sravani Dr. Kadiri Hima Priya	TS26 S545
		9:00 to 9:10				Current Status And Future Perspectives Of Robot Assisted Dental Implants	Dr. Faizal Pathan Dr. Sakshi Raghuwanshi	TS103 TS98

		9:10 to 9:25				Smart Dentures With Intraoral Sensors And Digital Twin Technology: A Transformative Approach In Prosthodontics	Dr. Mansi Rahurikar Dr. Shrey Gadkari	S279 TS27	
		8:10- 8:20				Effect Of Different Disinfecting Procedures On The Hardness Of Two Maxillofacial Elastomers Over Time - An In Vitro Study	Dr. Rishita Pandey Dr. Anju Yadav	S258 S252	
		8:20 to 8:30				Breaking The Fragility Barrier: Resin-modified Diestone For Reliable Interocclusal Records	Dr. Bhagyashree Mohanty Dr. Vani Mehta	S81 S159	
		8:30 to 8:40				In Vitro Study Of Transverse Bond Strength And Hygroscopic Stability Of Soft Liners On Heat- cured Denture Bases.	Dr. Jannu Harshavardhan Dr. Siri Chandana Kesireddy	S409 S223	
06-12- 2025 (Saturda	8.00AM to 9:30AM	8:40 to 8:50	4	Original Research	Hall 18	Chromatic Bite Check: A Noval Approach To Occlusal Refinement Using Mechanochromic Resin	Dr. Priyadharshini S Dr. Anjana Ajith	S1391 S1377	
y)		8:50 to 9:00				Comparative Evaluation Of The Flexural And Impact Strength Of EXHIBITIONal And Graphene Oxide Reinforced Pmma When Subjected To Thermocycling And Cyclic Loading: An In-vitro Study	Dr. Khushal Kohli Dr. Vidisha Ranjan	S1270 S1274	
		9:00 to 9:10				A Matter Of Microns: Unveiling The Hidden Boundaries Between Crown And Tooth	Dr. Prem Lohchub Dr. Ananya Sharma	S546 S885	
		9:10 to 9:25							

	8.00AM to 9:30AM	8:10- 8:20	-			Rebuilding smiles, redefining function: full arch rehabilitation with all-on-6 concept	Dr. Ruchira Gaikwad Dr. Sanika Sarda	S516 S417
		8:20 to 8:30				Angle Correction Tie-base Abutments- Enhancing Aesthetics And Biological Success In The Anterior Implant Zone	Dr. Darshana Khairnar Dr. Vivekanand Tapare	TS255 TS256
06-12-		8:30 to 8:40				Reversing The EXHIBITIONal - Impact Of Different Innovative Variants Of Reverse Impression Techniques In Implant Overdenture	Dr. Manimalathi Kamaran	S262
2025 (Saturda y)		8:40 to 8:50	4	Case Report	Hall 19	Fixed-removable Prosthetic Solution For Premaxillary Cleft Defect With Oroantral Communication Using Andrews Bridge System" A Case Report	Dr. Sandeep P R Dr. Dharsan R	S141 S152
		8:50 to 9:00				Bridging The Gap : A Case Series On Fibre ReinforcedFixed Interim Prosthesis	Dr. Raija Raju Dr. Hena Jk	S1100 S1103
		9:00 to 9:10				The Patients Choice: Comparative Satisfaction With Dental Prosthesis	Dr. Shiv Kumar Dr. Mitumani Baishya	S1342 S1343
		9:10 to 9:25				Redefining Courage : The Esthetic Impact Of Orbital Prosthesis	Dr. Anitta C Raj Dr. Sara Jones	S1195 S1200
		8:10- 8:20				"Pixels To Prosthesis:bridging Innovation And Clinical Impact In Prosthodontics"	Dr. Ruchika Nayyar Dr. Mehul Dhawan	S1392 S1337
		8:20 to 8:30				Use Of Open-source Software And Photogrammetry In The Fabrication Of 3d-printed Custom Trays For Edentulous Patients: A Technical Guide	Dr. Ettadi Prasanna Reddy Dr. Dhanalakoti Anusha	S1381 TS162

2025	8.00AM to	[4	Review	Hall	Use Of An Optical Jaw Tracking System To Capture The Envelope Of Function When Designing Interim And Definitive Prostheses	Dr. Dubba Divyavani Dr. Potharaju Dharani	S1367 TS122						
(Saturda y)	9:30AM	8:40 to 8:50	4		20	Precision Prosthodontics: Unveiling The Potential Of Stereophotogrammetry And Intraoral Scanners	Dr. Vedika Karad Dr. Harminder Chhabra	TS99 TS180						
		8:50 to 9:00				Precision In Motion: Dynamic Implant Navigation For Optimal Outcomes	Dr. Shireen L Dkhar Dr. Udit Bajaj	S923 S869						
		9:00 to 9:10				Prosthodontist As A Vision Restorer: Role In Ookp	Dr. Vaishnavi Chandak Dr. Dhruv Tamakuwala	S1357 S1359						
		9:10 to 9:25				Facial Scanners In Complete Denture – Systematic Review	Dr. B. Subashree Aswini Dr. Dhivya B	TS152 TS151						
	Dat	Date: 06-12-2025(Saturday), Timings- 4.00pm To 6:30pm, Venue: CIDCO Exhibition Center												
		4:10 to 4:20				Comparative Evaluation Of Translucency, Surface Roughness And Fracture Resistance Of Hybrid Ceramic Fabricated By Cad Cam And Digital Light Processing	Dr. Ruturaj Babar Dr. Asharani Gangannavar	S1468 S1479						
		4:20 to 4:30				Assessent Of Oral Health Related Quality Of Life In Patients With Suboptimal Tooth SupportedFixed Prosthesis	Dr. Ash Garg Dr. Ankshika Yadav	S1218 TS204						
06.13	-	4:30 to 4:40				"Fracture Toughness Of Mutilated Endodontically Treated Teeth: A Comparative In Vitro Assessment Of Different Restorative Approaches	Dr. B Bhavani Reddy Dr. Chinta Sanjana	S1509 S1510						

2025 (Saturda y)	4.00 to 6.30pm	4:40 to 4:50 4:50 to 5:00	5	Original Research	Hall 13	Comparison Of The Marginal Adaptation Of Zirconium Dioxide Crowns In Tooth Prepared With Four Different Finish Lines Ovine Bone Graft Mediated Changes In MiRNA Expression Targeting Osteoblastic	Dr. Aviraj Gill Dr. Aparna Sethi Dr. Nidah Javed Shaikh	S1071 S130. S663
		5:00 to 5:10				Differentiation Evaluation Of Color Stability Of Zirconia Veneers Using Two Luting Agents On Different Veneer Thicknesses.	Dr. Karthik Padavala Dr. K M Sagar Reddy	S1508 S1521
		5:10 to 5:20				Comparative Evaluation Of Cytotoxicity Of Co-cr Alloy Specimens Fabricated With Different Selective Laser Melting Techniques Using Mouse Fibroblasts: An In Vitro Study	Dr. Ritika Dr Sanjana	S1496 S1505
		4:10 to 4:20				Partial Crowns: Redefining Preservation And Function	Dr. Jyothirmayee Sravani Yeka Dr. Nikhil Kumar Bijjala	S388 S1435
		4:20 to 4:30				Digital Precision For Smile Makeovers	Dr Jyotsna Sharma Dr Vaishnavi Goswami	S207 S270
		4:30 to 4:40				Treatment Of Obstructive Sleep Apnoea Using Monobloc Mandibular Advancement: A Case Report	Dr. Humairakhatun Shaikh Dr. Shreya Vyas	S56 S139
06-12- 2025	4.00 to	4:40 to 4:50	<u>.</u>	Case	Hall	From Virtual Planning To Clinical Reality: Case Series On Digital Smile Design	Dr. Aishwarya Chakravarty Dr. Soumya Lall	S1303 S1302
(Saturda y)	6.30pm	4:50 to 5:00	5	Report	14	AFixed Removable Telescopic Denture Rehabilitation : A Case Report	Dr. Anisha Nayak Dr. Sandhya James	S210 S211

	5:00 to 5:10				"Fast Esthetics: Anterior Implants And Habits	Dr. Sakshi Jaiswal Dr. Raghavendra Pawar	S1034 S1035	
	5:10 to 5:20				"Smart Implantology"	Dr. Khushbu Gothwal Dr. Shubham Patidar	TS247 TS246	
	5:20 to 5:30				Cold Fusion, Hot Smiles: The Future Of Metal In Modern Dentistry	Dr. Nikitha Lijoy Abraham Dr. Neha Agrawal	S837 S829	
					32			
	4:10 to 4:20				Next-gen Prosthodontics: Innovations For Precision And Longevity	Dr. Tanmay Sarvekar Dr. Ritesh Jadhao	TS14 TS83	
	4:20 to 4:30				Smart Prosthodontics	Dr. Ayushman Bhardwaj Dr. Shreya Bhardwaj	S1502 S1503	
	4:30 to 4:40				Time Navigation In Implant Dentistry: A Prosthodontically Driven Approach To Predictable Outcomes	Dr. Navya Vashisth Dr. Tarannum Jindal	S1379 S1511	
4.00.4	4:40 to 4:50				Maxilofacial Prosthetic Materials: Recent Advances	Dr. Rakshita Chowdhary Dr. Aamir Ali	S1251 S1256	
4.00 to 6.30pm	4:50 to 5:00	5	Review	Hall 15	From Layers To Lifelike Restorations: Fused Deposition Modeling In Modern Prosthodontics	Dr. Bhavana Hirani Dr. Samarth Shetty	S373 S238	
	5:00 to 5:10				Moving Ahead From Hand Accuracy To Machine Precision	Dr. Kanwar Parneet Kaur Dr. Muskan Yadav	S17 S14	
	5:10 to 5:20				Next generation prosthodontics for obstructive sleep apnea: a smart approach from the concept to clinical impact	Dr. Adithya Sanjeev Dr. Remya Krishnan V	S1149 TS247 58	
					Bioprinting:A boon in the field of prosthodontics	Dr. Amrutha Mohanbabu Karukayil	S30	
	4.00 to 6.30pm	5:10 to 5:20 5:20 to 5:30 4:10 to 4:20 4:20 to 4:30 4:30 to 4:40 4:40 to 4:50 4:50 to 5:00 5:00 to 5:10	5:10 5:10 to 5:20 5:20 to 5:30 4:10 to 4:20 4:20 to 4:30 4:30 to 4:40 4:40 to 4:50 4:50 5:00 to 5:00 5:10 5:10 to	5:10 to 5:20 5:20 to 5:30 4:10 to 4:20 4:20 to 4:30 4:30 to 4:40 4:40 to 4:50 6.30pm 4:50 to 5:00 5:00 to 5:10 5:10 to	5:10 to 5:20 5:20 to 5:30 4:10 to 4:20 4:20 to 4:30 4:30 to 4:40 4:40 to 4:50 4:50 to 5:00 5:00 to 5:10 5:10 to	5:10 to 5:20 5:20 to 5:20 to 5:30 4:10 to 4:20 4:20 to 4:30 to 4:40 to 4:50 to 5:00 5:00 to 5:10 to 5:10 to 5:20 And Habits "Smart Implantology" Cold Fusion, Hot Smiles: The Future Of Metal In Modern Dentistry 32 Next-gen Prosthodontics: Innovations For Precision And Longevity Smart Prosthodontics Time Navigation In Implant Dentistry: A Prosthodontically Driven Approach To Predictable Outcomes Maxilofacial Prosthetic Materials: Recent Advances From Layers To Lifelike Restorations: Fused Deposition Modeling In Modern Prosthodontics Moving Ahead From Hand Accuracy To Machine Precision Next generation prosthodontics for obstructive sleep apnea: a smart approach from the concept to clinical impact Bioprinting: A boon in the field of	S:10 to S:20 to S:20 to S:30	S:10 to S:10 to S:20 to S:20 to S:30

		4:10 to 4:20			Driving Innovation In Crown Adaptation Using 3d Superimposition Technique On Pressed And Cad/cam Fabricated Lithium Disilicate Restorations - In Vitro Study	Dr. Mahalakshmee U A Dr. Keerthi H	S387 S381
		4:20 to 4:30			Impact Of The Cut-out And Rescan Function On Digital Impression Accuracy For Subgingivally Prepared Teeth: An In Vivo Comparative Study	Dr. Gaurav Deshmukh Dr. A.sreelekha .	S1117 S1115
		4:30 to 4:40			Margins Matter: A Comparative Study Of Intraoral Scans Vs Elastomeric Impression Material	Dr. Srushti Chandorkar Dr. Harshvardhan Rathod	S444 S575
06-12- 2025 (Saturda y)	4.00 to 6.30pm	4:40 to 4:50	5	Original Research	Application Of Digital Technologies In Tooth Supported Full Mouth Rehabilitation Cases Among Dental Practitioners" A Questionnaire Based Study	Dr. Binang Diwan Dr. Ritik Dodia	S981 S437
		4:50 to 5:00			Comparison Of Accuracies Of An Intraoral Scanner And Conventional Method For Shade Matching Using Two Shade Guide Systems	Dr. Killadi Sai Nehal Dr. Akash Gavali	S1255 S1266
		5:00 to 5:10			Beyond The Naked Eye: Digital Assessment Of Retention In Tooth Preparations	Dr. Boopesh R Dr. Aishwarya A Nair	S1008 S1010
		5:10 to 5:20			Comparative Accuracy of Implant Scan Bodies and Scannable Healing Abutments in Digital Implant Impressions: A clinical study	Dr. Bhavya Bondwal Dr. Saket Asamwar	S944 S913

		4:10 to 4:20				Next-gen Denture Identification Using Nfc Tags: A Fusion Of Dentistry And Digital Tech	Dr. Nipun Gupta Dr. Kamya Goel	S511 S514
06-12- 2025 (Saturda y)		4:20 to 4:30	-			"Precision In Full-arch Rehabilitation: Fully Guided Tissue-level Stent Protocol For Maxillary All-on-four"	Dr. Shubham Adhikari Dr. Ankit Nagpal	S571 S578
		4:30 to 4:40				Digital Denture: Transforming Prosthodontics With Precision And Efficiency Scanness Sinnes: Virtual	Dr. Rishi Shaik Dr. Putta Anjaneyulu	S1236 S1213
		4:40 to 4:50				Planning Meets Digital	Dr. Prenisha F.p. Dr. Manisha Raaj N	S817 S595
	4.00 to 6.30pm	4:50 to 5:00	5	Case Report	Hall 17	Designing Smiles , Defining Impact:power Of Digital Revolution	Dr. Kirthieka Sivakumar Dr. Selvamani E	S879 S878
		5:00 to 5:10				Digital Smile - Enhancing Esthetic In Partially Edentulous Patients With Digital Smile Designing - A Case Series	Dr. Nethra Chandran Dr. Rajashree S	S1478 S1410
		5:10 to 5:20				Digital Redefinition Of Implant Accuracy: Case Series On Cad- cam Surgical Template	Dr. Ravina A S Dr. Amulya Kotrannavar	S934 S936
		5:20 TO 5:30				Integration of time tested craftsmanship with cutting edge technology: a hybrid workflow for immediate dnetures	Dr. Manica Kumar Dr. Maj. V Saran Kumar	S809 S644
		4:10 to				Nanoparticle- Enhanced Alginate Impression Material In Prosthodontics: A Systematic		
		4:20				Review Of Mechanical Properties, Dimensional Stability And Antimicrobial Efficacy	Dr. Anushka Agarwal	S540

		4:20 to 4:30				Creating A Virtual Patient For Full Mouth Rehabilitation Of Worn Dentition	Dr. Harleen Arora	S1084
		4:30 to 4:40		Review		Night Guards For Quiet Nights: Exploring Occlusal Splints For Sleep Wellness	Dr. Jasmeet Singh Manchanda	S1420
06-12- 2025 (Saturda y) 4.00 to 6.30pm		4:40 to 4:50	5		Hall 18	Neuroprosthodontics- A Neuroscience-driven Approach To Prosthodontic Rehabilitation	Dr. Girija Sushma Chintalapudi	S1072
	4:50 to 5:00			10	The Digital Smile Line- Complete Workflow For Full Arch Rehabilitation	Dr. Nirmitee Aher Dr. Sandesh Katariya	S292 S597	
		5:00 to 5:10				"From Static To Smart : Redefining Complete Dentures With Next-gen Innovations"	Dr. Vineela Reddy Katasani	S242
		5:10 to 5:20				Emotion-responsive Facial Prosthesis Using Soft Robotics	Dr.sanigdha Arshjit Kaur Brar	TS258 TS259
						From Paper to Digital- A New Era of Static and Dynamic Occlusal Analysis	Meenakshi Bindal Paras Kumar	TS260 TS262
		4:10 to 4:20				Comparative Evaluation Of Accuracy Of A Multimodal Ai App And Intraoral Digital Scan In Determining Tooth Shade - An Invitro Study	Dr. Divesh Kotecha Dr. Shruti Kankariya	S300 S846
		4:20 to 4:30				The Palm Sized Lab Smartphones For Modern Prosthodontics	Dr. Anushka Jain	TS100
		4:30 to 4:40				Intelligent Automation - Navigating The Osteotomes	Dr. S.mani Viknish Dr. Kavin N T	S1172 S1174

		4:40 to 4:50				Bridging Knowledge And Skills: Innovative Strategies In Preclinical Prosthodontics	Dr. Sahil Desai Dr. Neehar Pydi	TS94 TS150
06-12-		4:50 to 5:00				Comparative Analysis Of Aibased Treatment Planning In Prosthodontics: Enhancing Clinical Decision-making	Dr. Ranjith Raj Vprb Dr. Shreyas Dhumke	S268 S1425
2025 (Saturda y)	4.00 to 6.30pm	5:00 to 5:10	5	Original Research	Hall 19	A Comparative Evaluation To Assess The Accuracy Of Digital Impression From Intraoral And Extraoral Scanners-in-vivo Study (Short Study)	Dr. Chandni Kanaujia Dr. Asheena .	S239 S203
		5:10 to 5:20				Comparison Of Trueness Of Digital Implant Impression Made Using Scan Bodies And Scannable Healing Abutment Of Different Heights Placed In Different Directions.	Dr. Anushree Jain Dr. Bhagyashree Pathak	S708 S852
		5:20 to 5:30				Comparative analysis of dimensional accuracy of implant surgical guides- Direct light processing 3D [printing] Vs 5 axis CADCAM Milling	Dr. Sabitha R Dr. Nishta R Shetty	S162 S199
		5:30 to 5:40				When Reality Isnt Enough Immersive Tech In Modern Technology	Dr. ShivaniDr. Bhumika Joshi	l34S1506
		4:10 to 4:20				Rebuilding From The Roots: Full- mouth Implant Prosthesis – A Case Report V	Dr. Monika Kumari Dr. Mayank Kumar	S221 S197
		4:20 to 4:30				"Beyond The Bite: The Art And Science Of Full Mouth Reconstruction	Dr. Aditi Kumari Dr. Alok Kumar Ganguly	S18 S1055

06-12- 2025 (Saturda y)	4.00 to 6.30pm	4:30 to 4:40 4:40 to 4:50	5	Case Report	Hall 20	Comprehensive Clinical Management Of Mandibular Implant Supported Overdenture Fracture From Challenge To Confidence: Oral Rehabilitation In Ectordemal	Dr. Farzana Noushad Dr. Schuane Souza Dr. Sakshi Banthia Dr. Monisha Dey	S781 S1201 S66 S55
		4:50 to 5:00				Dysplasia Team Driven Transformation - Full Mouth Rehabilitation Across Specialties	Dr. Sushmitha Mohan Dr. R.melvyn John	S624 S623
		5:00 to 5:10				From Fragile Enamel To Full Harmony	Dr. Vunshree Gupta	S544
		5:10 to 5:20				From Pixels To Prosthesis- Digital Workflow In Full Mouth Rehabilitation	Dr. Snehal Kakkar Dr. Kaustubh Bhagat	S423 S369
	Da	ate: 07-12-2	2025(Sund	ay) , Timi	ngs- 8.00	Dam To 9:30am , Venue : CIDCO	Exhibition Center	
		8:10- 8:20				Biomimetic Restorative Materials In Prosthodontics: Redefining Aesthetics And Tooth Conservation Through Minimal Preparation	Dr. Vasireddy Lakshmi Durga	S337
		8:20 to 8:30				Reshaping Prosthodontics With Pekk -A Bio Material For Tomorrow	Dr. Aashka Mehta Dr. Bhavita Verma	S142 S68
07-12-	8.00AM	8:30 to 8:40				Effect Of Denture Cleansing Agents On The Nanoparticles Infused Acrylic Denture Base Resin Material.	Dr. Sourav Mohapatra Dr Ranjana Nonhane	S333 TS251
2025 (Sunday)	to	8:40 to 8:50	6	Review	Hall 13	Virtual Articulator : Enhancing Functional And Esthetic Outcomes.	Dr. Isha Patnaik Dr. Pratibha Kumari Jena	S1525 S1516
		8:50 to 9:00				Game Changers In Implant Prosthodontics- Different Screw Systems For Multiunit Abutment Prosthesis	Dr. Yashika Dr. Drishty	S266 S275

		9:00 to 9:10				Integrating Robotics Into Prosthodontic Practice: The Future Of Automation In Dental Rehabilitation	Dr. Neha Grover	S413
		9:10 to 9:25				Photogrammetry: An Innovative Advancement In Digital Prosthodontics	Dr. Madhulika Sharma Dr. Taranpreet Kaur	S1546 S1545
		8:10- 8:20				Calibrating Esthetics: Digital Smile PReview Vs EXHIBITIONal Mockups	Dr. Nitishkumar S Dr. Devapandi P	S1486 S1493
		8:20 to 8:30				A Comparative Analysis Of Selective Pressure Points On The Maxilla Using Three Different Spacer Designs: A Digital In-vivo Study	Dr. Velaga Dhashmitha Dr. Battula Sravanthi	S172 S171
		8:30 to 8:40						
07-12- 2025 (SUNDA	8.00AM to 9:30AM	8:40 to 8:50	6	Original Research	Hall 14	Comparative Evaluation Of The Accuracy And Practicality Of A Novel Modified Facebow For Patient Virtualization Using A Smartphone-based Ios Application With conventional Cbct-based Techniques.	Dr. Yashvi Sinha Dr. Shivam Gupta	S850 S427
Y)		8:50 to 9:00				Effect Of Partial Adhesive Design And Finish Line Depth On Intraoral Scanner Accuracy	Dr. Pallavi	S1466

		9:00 to 9:10				Comparative Evaluation Of The Accuracy Of Inter-implant Distance And Implant Angulation Trueness In 3d Printed Models Obtained From Three Different 3d Printers Using Geomagic Control X Software : An In-vitro Study	Dr. Shrutika Kamble Dr. Anuja Vanmali	S834 S835
		9:10 to 9:25				The Impact Of Layer Thickness On Flexural Strength Of A 3d- printed Resin: An In Vitro Study	Dr. Jayasri N P . Dr. Dhanushya S	S1114 S1254
		8:05- 8:15				Prosthodontics Rehabilitation Of A Clarinet Player - A Case Report	Dr. Chetna Saini Dr. Ananya Ananya	S385 S244
		8:15 to 8:25				"Tracing Function Into Form : A Functionally Generated Path Approach."	Dr. Diksha Kasnale Dr. Santoshi Patil	S901 S1129
		8:25 to 8:35				Adaptive Split Denture With Tongue And Cheek Support For Partial Glossectomy Rehabilitation: A Case Report	Dr. Smrithi Sudhakaran Dr. Faseela P	S320 S883
		8:35 to				Extraction To Esthetics- The	Dr. Ritisri Chakraborty	S1363
		8:45				Immediate Dentures	Dr. Sagnik Das	S59
07-12- 2025 (Sunday)	8.00AM to 9:30AM	8:45 to 8:55	6	Case Report	Hall 15	Novel Prosthodontic Approach For Management Of Complex Partial Edentulism Using Convertible Mandibular Cast Partial Denture Supported On Overdenture Abutment And A conventional Tooth Supported Maxillary Overdenture - A Case Report	Dr. Surabhi S Dr. Digvijaysingh Mohansingh Nimbalkar Desai	S612 S605
		8:55 to				Overdentures: A Paradigm Shift	Dr. Bidisha Dey	S1507
		9:05				In Modern Prosthodontics.	Dr. Fayezur Rahman	S362

		9:05 to 9:15				Prosthetic Rehabilitation In Oral Submucous Fibrosis -Clinical Perspective Study On The Effect Of Different	Mahima Prakashbhai Mevcha Kareena Satyen Shah	S263 S260
		9:15 to 9:25				Occlusal Schemes On Temporomandibular Joint Health In Complete Denture Wearers	Dr. Harprit Kaur Dr. Sakshi Chavan	S1395 S1384
		8:10- 8:20				Influence Of Postprinting Cleaning And Curing On Biocompatibilty, Degree Of Curing And Flexural Strength Of 3d Printed Resin	Dr. Praneeth Ravi Dr. Jananivel Mr P	S276 S819
		8:20 to 8:30				Evaluation Of Internal And Marginal Fit Of Cad-cam Zirconia And 3d Printed Hybrid Resin Permanent Crowns By Triple Scan Protocol: An In-vitro Study.	Dr. Shweta Patil Dr. Sheetal Vijay	S233 S261
07-12-	8.00AM	8:30 to 8:40		Onininal	11-11	3d Printing Vs. EXHIBITIONal And Milled Denture Bases: A Battle Against Candida Biofilm	Dr. Kalpana Chaudhary Dr. Kundanlal Sharma	S1353 S1333
2025 (Sunday)	to 9:30AM	8:40 to 8:50	6	Original Research	Hall 16	Effect Of Printing Orientations	Dr. Bhavanasi Sailaja Dr. Bhavana Kandregula	S436 S431
		8:50 to 9:00				Comparative Analysis Of The Color Stability And Fracture Resistance Of EXHIBITIONal And 3d Printed Denture Teeth-in Vitro Research	Dr. Priyanka S D Dr. Prashanth S Gowda	S1327 S1356
		9:00 to 9:10				Repair Bond Strength Of 3d Printed Pmma With Dichloromethane Surface Treatment -An Invitro Study	Dr. Majji Veerendra Dr. Racharla Sundar	S1452 S1415

		9:10 to 9:25				"Shaping Precision: Evaluating Marginal Fit Of Copings From Traditional And 3d- printed Patternsâ€□	Dr. Ayushi Yadav Dr. Rahul Ranjan	S1310 S1301
		8:10- 8:20				Smart Denture With Glucose Biosensor	Dr. Priya Jaiswal Dr. Najmus Sahar	S359 S368
		8:20 to 8:30				To Assess Prevalance Rate Of Partially Edentulous State Of Dental Patients: A Retrospective Study	Dr. Akshaykumar Rathod Dr. Shashwat Sharma	S429 S637
	1	8:30 to 8:40				Echoes Of Occlusion: Hearing Shifts With Tooth Loss	Dr. Indu Yadav Dr. Nisha Singh	S1430 S1432
07-12- 2025	8.00AM to	8:40 to 8:50	6	Misc.	Hall	Assessment Of Knowledge, Attitude And Practice Regarding Digital Dentures Among Dental Practitioners Of Gujarat State.	Dr. Purnima Das Dr. Revati Soni	S440 S438
(Sunday)		8:50 to 9:00	0	Wilse.	17	Digital Versus conventional Complete Dentures: A Validated Questionnaire-based Comparison Of Patient Satisfaction And Clinical Outcomes	Dr. Anusha Patil Dr. Monisha Bettakusugal	S128 S111
		9:00 to 9:10				A Precision-based Approach To Jaw Relations In Prosthodontics	Dr. Priyanka Suthar Dr. S Santosh	S622 S1305
		9:10 to 9:25				Idea To Impact In Oral Rehabilitation: Telescopic Dentures For Papillon Lefèvre Syndrome Patient- A Rare Case Report	Dr. Aboli Sangewar	S1019
		8:10- 8:20				Effect Of Dehydration And Rehydration On Tooth Shade Of Maxillary Central Incisor After An Irreversible Hydrocolloid Impression: An In-vivo Study	Dr. Akanksha Deo Dr. Kasibhatla V Naga Sai Anjaneya Anirudh	S344 S1185

		8:20 to 8:30				Comparative Evaluation Of Accuracy Of Occlusal Contacts Using T Scan System, Intraoral Scanner And Articulating Paper: An Invivo Study	Dr. Rafiya Begum Dr. Niveditha R Ramakrishna	S1474 S1484	
07-12-	8.00AM	8:30 to 8:40		Owisinal	Hall	Shaping Sleep: A Randomized Study Of Mandibular Advancement Device (Mad) Customization And Mandibular Advancementâ€□	Dr. Pillutla Sai Karthik Dr. Subiksha J	S706 S1191	
2025 (Sunday)	to 9:30AM	8:40 to 8:50	6	Original Research		Zap The Gap: How Low Level Laser Can Calm The Reflexes	Dr. Arushi Tyagi Dr. Subham Das	S590 S562	
(Summy)		8:50 to 9:00				Evaluation Of Saggital Root Position And Labial Bone Concavity For Predictable Immediate Implants In Mandibular Anterior Region: A Cbet Based Study	Dr. Prashansa Vaikunthe	S701	
		9:00 to 9:10				Evaluation Of Impression Trueness Using Intraoral Scanning And Cbct In Comparison To EXHIBITIONal Techniques In Maxillary Defect Rehabilitation.	K Shashank Bhaskar Tejaswini N Jain	S551 S309	
		9:10 to 9:25							