

| IACDE 2024 - Oral Papers Schedule | | | | |
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| PG Students | | | | |
| 28th November | | | | |
| Hall | 202 | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 11 | Dr.Aishwarya Bhattad | Mathrusri Ramabai Ambedkar Dental College And Hospital Bengaluru | To Compare Amount of Debris Extruded Apically During Irrigation With A Conventional Needle, Dynamic Sonic And Laser Activated Irrigation Systems In A Single Rooted Teeth. |
| | PGO 14 | Dr. SAKSHI SAUMYA | KOTHIWAL DENTAL COLLEGE AND RESEARCH CENTRE, MORADABAD (U.P) | EFFECT OF ALTERED CLINICAL APPLICATION PROTOCOLS ON LONG TERM DENTINAL ADHESION: AN IN VITRO STUDY |
| | PGO 20 | Singh Neha Dhananjay | Chhattisgarh Dental College and Research Institute | Comparative Evaluation Of Retrievability Of Two Different Bioceramic Sealers And Epoxy Resin Sealer Using Xylene In Root Canal Retreatment- An In-Vitro Study |
| | PGO 27 | DR. SHEENA JAIN | INDERPRASTHA DENTAL COLLEGE & HOSPITAL | In vitro study of four disinfecting agents' efficacy on gutta percha points against Enterococcus faecalis |
| | PGO 44 | Dr. Nikita Poonia | Inderprastha Dental College and Hospital, Sahibabad, U.P | Evaluation of preheated direct composite incorporating Chitosan nanoparticles for assessing push out bond strength in class II restoration. |
| | PGO 46 | NUTAN KUMARI | M.R.AMBEDKAR DENTAL COLLEGE BANGALORE | To assess the influence of iPRF on the pH and Ca2+ ion release from MTA and Bio dentine. |
| | PGO 48 | Dr Abhya Jain | KM Shah Dental College and Hospital | Intracanal Reinforcement with direct composite build up - A Better Alternative to Fiber Posts? An in-vitro evaluation of Fracture Resistance. |
| | PGO 856 | Dr. Saishree Rajendra Kamble | Sinhgad Dental College & Hospital, Pune | Stamp It Right! |
| | PGO 62 | Dr. Manalee Mapara | K M Shah Dental College And Hospital | "Clouds of Smoke, Shades of Change: An In-Vitro Study of Nano hybrid and Micro hybrid Composite Colour stability under Cigarette and Cigar exposure" |
| | PGO 90 | DR. ANJALI VILAS SAWANT | MGV'S KBH DENTAL COLLEGE AND HOSPITAL | Evaluation of root canal configuration of permanent mandibular first molar in a Northwestern Maharashtra subpopulation by using CBCT: A Retrospective Cross-Sectional Study. |
| | PGO 288 | Dr Ashbia I K | Rajas Dental College and Hospital | TOMOGRAPHICAL EVALUATION OF ROOT CANAL TRANSPORTATION USING DIFFERENT ROTARY FILE SYSTEMS: AN INVITRO STUDY |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 96 | DR. Meghna Paryani | ACPM Dental College, Dhule | Effect of different irrigation solutions on the push out bond strength and failure pattern of fibre post cemented with resin cement: In Vitro Study. |
| | PGO 99 | Dr. Tanmayi Thakur | ACPM Dental College, Dhule | An In vitro Comparative Evaluation of three different Intraorifice Barrier at different thickness on Fracture Resistance of Endodontically Treated Teeth. |
| | PGO 117 | DR. Rupali Tompe | YMT DENTAL COLLEGE , NAVI MUMBAI | Comparative evaluation of effect of two different mouthwashes with or without alcohol content on the shear bond strength of microhybrid composite and nanohybrid composite to enamel-an invitro study. |
| | PGO 128 | Dr. TIPPIREDDY SRIJA | VISHNU DENTAL COLLEGE | "Effect of Different Pretreatments For 10 MDP Based Universal Adhesive System on Push-Out Bond Strength of Radicular Dentin: An In-vitro Study." |
| | PGO 140 | Dr.Shefali Ravindra Giri | Ranjeet deshमुख dental college , Nagpur | Assessment of position and angulation of apical foramen in relation to the longitudinal axis of mandibular 2nd premolar in central India population using CBCT: A cross-sectional study |
| | PGO 146 | Dr. Jayendra Desai | Ranjeet Deshmukh Dental College and Research centre, Nagpur | Comparative Evaluation Of The Effect Of Acacia Nilotica, Cymbopogon citratus And Sodium Hypochlorite On The Root Canal Dentin Microhardness Of Single Rooted Mandibular Premolars When Used As Endodontic Irrigants: An In Vitro Study |
| | PGO 150 | Rutuja Maruti Dhole | Rural Dental College, Loni | Comparative evaluation of remaining dentin thickness & time required for GP removal using two different retreatment file systems: An In-Vitro Study |

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| | PGO 154 | Dr. Chandni Shah | K. M .SHAH dental college | "CBCT volumetric Analysis: Evaluating Efficacy of ProTaper Universal Retreatment Files vs Retreaty Retreatment Files in Gutta Percha Removal ." |
| | PGO 155 | Dr. Rucha Subhash Pawar | School of dental sciences,Karad | Optimizing Endodontic Irrigation: A Comparative study of Sonic, Ultrasonic & Laser activation with Varying Apical preparation sizes in debridement & Smear layer removal |
| | PGO 156 | Dr. Vinayak kantilal Patel | Rural Dental Collage,Loni,Maharashtra | Stereomicroscopic evaluation of sealing ability of three different root canal sealers: an in-vitro study |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 172 | Derek Shaji Pious | AB SHETTY MEMORIAL INSTITUTE OF DENTAL SCIENCES | Comparative evaluation of antimicrobial efficacy of a newer Nano Silver root canal sealer with commercially available root canal sealers against Enterococcus faecalis - An in vitro study |
| | PGO 197 | DR SRISHTI JAISWAL | KM SHAH DENTAL COLLEGE | "Impact of Access Cavity Design on Fracture Resistance and Stress Distribution in Maxillary Central Incisors: An ex vivo- Finite Element Analysis" |
| | PGO 203 | Nikhil R. Yadav | Kothiwal Dental College and Research Centre, Moradabad. | The effect of shortening the duration of acid etching on the compressive strength and bonding of a universal adhesive to calcium silicate cements - An invitro study. |
| | PGO 220 | Dr Suraj S Malu | MIDSR, Dental College, Latur | Toothpaste Tablets: An Ecofriendly Alternative |
| | PGO 243 | Dr. Labdhi Mukesh Maloo | Chhattisgarh Dental College and Research Institute | Pushout Bond Strength of Root Fillings after Irrigation of Root Canals Utilizing Sodium Hypochlorite, Chlorhexidine, and Ferumoxytol. |
| | PGO 251 | Nadendra Maneesha | Mathrusri Ramabai Ambedkar dental college and hospital | Comparative Evaluation of Microleakage Around Class V Cavities Restored with Alkaside Restorative Material with and without Bonding Agent,GIOMER and Flowable Composite Resin: An In Vitro Study |
| | PGO 261 | Dr.Yoga Ganesh Ram B | Ragas Dental College,Chennai | Comparative Evaluation of the Antibacterial Properties of Fluoride and Nitrate Against Cariogenic Bacteria: An In Vitro Analysis |
| | PGO 265 | Dr. Khushbu Waghmare | Chhattisgarh Dental College and Research Institute, Rajnandgaon | Effect Of Different Cavity Disinfectants On the Bond Strength Of Glass Ionomer Restorative Material- An In-Vitro Study |
| | PGO 309 | Dr. DARSHAN ARUN TURKHADE | DR. H.S.R.S.M. DENTAL COLLEGE AND HOSPITAL | In vitro comparative evaluation of effect of different access cavity cleansers on push out bond strength of post endodontic resin composite restoration. |
| | PGO 320 | Dr Ashwin Surana M | KM SHAH DENTAL COLLEGE AND HOSPITAL | "Cut with Precision: Restore with Accuracy" |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 411 | DEEPTHI BALAKRISHNAN | BANGALORE INSTITUTE OF DENTAL SCIENCES AND HOSPITAL | Confocal laser scanning microscope study to compare the effect of HEBP and EDTA irrigation on tubule penetration of an epoxy and a bioceramic sealer |
| | PGO 466 | V Vaishnavi | Bangalore institute of dental sciences and hospital | STRESS PATTERNS OF ENDOCROWNS FABRICATED WITH TWO DIFFERENT CAD/CAM MATERIALS ON MAXILLARY FIRST MOLAR: A 3D FINITE ELEMENT ANALYSIS |
| | PGO 478 | Dr Apeksha G Sanadi | Srinivas Institute of Dental Sciences | Comparative evaluation of antibacterial efficacy of Octenidine dihydrochloride, Carvacrol and Sodium hypochlorite against Enterococcus faecalis - an invitro study. |
| | PGO 506 | Dr.Shubham Ashok Khandale | DR.H.S.R.S.M DENTAL COLLEGE | Comparative Evaluation of Antimicrobial Efficacy of Aloe Vera, Shilajit, Honey, and Calcium Hydroxide Modified with Silver Nanoparticles as an Intracanal Medicament Against Enterococcus faecalis-an Vitro Study |
| | PGO 532 | SUBHASHMITA PANDA | M.R. AMBEDKAR DENTAL COLLEGE AND HOSPITAL | IN-VITRO EVALUATION OF EFFICACY OF THREE DIFFERENT RETREATMENT SYSTEMS IN REMOVAL OF GUTTA-PERCHA FROM ROOT CANAL BY USING STEREOMICROSCOPE. |
| | PGO 550 | dr. harkiran sahiwal | sri guru ram das institute of dental sciences and research, amritsar | Comparative Clinical Evaluation of Deep Margin Elevation Using various Posterior restorative materials-Ex vivo-study. |
| | PGO 553 | veenica.kolli | Anil neerukonda institute of dental sciences | "THE QUEST FOR QUALITY: DISTINGUISHING THE BEST" |
| | PGO 599 | NAIK NAVNITH SHIVA | SRINIVAS INSTITUTE OF DENTAL SCIENCES | Boosting dentinal tubule occlusion & remineralization using Egg shell derived nanohydroxyapatite vs Synthetic nanohydroxyapatite. |

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| | PGO 628 | Dr.Sowmya | MR Ambedkar Dental College | To evaluate the effect of different placement techniques (bulk, vertical, horizontal, oblique, centripetal) on marginal microleakage in Class II composite restoration. |
| | PGO 629 | Kankana Pal | Guru Nanak Institute of Dental Sciences and Research | Comparative Evaluation of Fracture Resistance of Teeth Restored by Layered and Nonlayered Composite Resin. |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 66 | DR. ANSHUMI GAJJAR | Manubhai Patel Dental College Vadodara Gujarat | EVALUATION OF IRRIGATION DYNAMICS IN ROOT CANALS WITH OPEN APICES USING DIFFERENT IRRIGATION NEEDLES AND A NEGATIVE PRESSURE DEVICE USING COMPUTATIONAL FLUID DYNAMICS ANALYSIS |
| | PGO 81 | Sagarika Sortey | Ranjeet Deshmukh Dental College and Research Centre, Nagpur | Comparative Evaluation of the Effect of Pre-treatment of Dentin using Chitosan and Grape seed extract on Microtensile Bond Strength of Composite Resins: An In Vitro Study |
| | PGO 94 | Dr. Pranjali Vinay Naik | Dr. G. D. Pol Foundation's Y.M.T Dental college and Hospital, Kharghar | COMPARATIVE EVALUATION OF THE SHEAR BOND STRENGTH OF THREE DIFFERENT ANTERIOR NANO-COMPOSITES TO RESIN INFILTRATED ARTIFICIAL WHITE SPOT LESIONS – AN INVITRO STUDY. |
| | PGO 109 | Dr. Arjun Barot | Manubhai patel dental college ,vadodara gujarat | Comparative evaluation of shear bond strength of semi-direct composite occlusal veneers bonded with two different dual cure resin cements. An In-vitro study |
| | PGO 119 | Dr. Sharvari Sanjay Kulkarni | Yogita dental college khed | Efficacy of natural extracts as irrigants in smear layer removal : An in vitro study |
| | PGO 145 | DR URJA MALI | RANJEET DESHMUKH DENTAL COLLEGE AND RESEARCH CENTRE | Efficacy Of Traditional Triple, Double And New Single Antibiotic Paste Against Microflora Isolated During Endodontic Therapy- An Ex Vivo Study. |
| | PGO 158 | Dr. Ripal Shah | Karnavati School of Dentistry, Gandhinagar, Gujarat | A Comparative evaluation of cyclic fatigue of different rotary file systems using 3 different cooling protocols. A SCANNING ELECTRON MICROSCOPE STUDY. |
| | PGO 175 | Priyanka Bhole | Yogita dental college amd hospital | Comparative evaluation of Root canal filling removal ability of Novel Rotary files and Conventional Hand H files from Root Canal treated teeth by using stereomicroscope |
| | PGO 188 | Aditi Barmeda | College of Dental Sciences and Research Centre, Bopal, Ahmedabad | Comparative evaluation of various methods for removal of oil-based Calcium Hydroxide from root canals- An in vitro study. |
| | PGO 221 | Ananya Jalihal | SDM College of dental Sciences and Hospital | Evaluation and comparison of effects of chelation and continuous chelation on the intratubular penetration depth of Biodentin, an invitro study. |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 233 | Dr. Urvashi Agrawal | Manubhai Patel Dental College and hospital | "Comparison of Anti-bacterial effect, shear bond strength and compressive strength of a restorative glass ionomer cement incorporated with novel nanoparticle solution." |
| | PGO 266 | Tithi Patel | Ahmedabad Dental college & Hospital | Comparative Evaluation of Depth of Cure amongst Three Different Bulk-Fill Composite Restorative Materials- An In Vitro Study. |
| | PGO 286 | Dr. Ankit Panda | Hi-tech dental college and hospital | EFFECT OF EDTA ON THE ANTIMICROBIAL EFFICACY OF DIFFERENT INTRACANAL IRRIGANT |
| | PGO 291 | Dr.Shubham Sharma | Desh bhagat dental college, Mandi Gobindgarh | The effect of composite resin preheating on micro-leakage of class II restorations |
| | PGO 317 | DR Pranali Prakash Dayare | RDDC AND RC | Comparative Evaluation of microleakage between restoration and tooth interface in Class I bulk fill composite restoration done using conventional technique and decoupling technique at 2 minutes and 5 minutes: An In Vitro SEM study |
| | PGO 332 | Dr. Manali jagtap | Manubhai Patel Dental College and Hospital | Comparative Evaluation of Compressive Strength and Antimicrobial Activity of MTA incorporated with Gold Nanoparticles against Streptococcus mutans and Enterococcus faecalis |
| | PGO 378 | DR. MAANSI JAIN | NARAYANA DENTAL COLLEGE AND HOSPITAL,NELLORE. | EVALUATION OF FLUORIDE ION RELEASE IN SILVER DOPED HYDROXYAPATITE MODIFIED GLASS IONOMER CEMENT- AN INVITRO STUDY. |

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| | PGO 383 | Preeti Naik | PMNM Dental college Bagalkot, Karnataka | Evaluation of Effect of Chicken Egg Shell powder and Sea Shell powder on compressive strength and microhardness of glass ionomer cement - An invitro study |
| | PGO 388 | Driti Bansal | Adesh institute of research and dental sciences | Monoblock effect: A challenge to retreatodontics |
| | PGO 390 | Dr. Shefali Bansal | Adesh Institute of Dental Sciences and Research Bhucho khurd Punjab | Unfolding the suspense and defence system of body: A histopathological study |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 211 | Dr. Gowri A G | Sdm dental college | Confocal laser microscopy Analysis of the Intratubular Radicular Dentin Penetration of Calcium Hydroxide, Bromelain and Triple Antibiotic Paste: An invitro study. |
| | PGO 218 | Dr Rutuja Kalantri | Midsr dental college Latur Maharashtra | A comparative evaluation of cuspal deflection of composite using different insertion technique. |
| | PGO 247 | Sainath singh k | SDM college of dental sciences and hospital,dharwad | Evaluation of untouched canal areas after root canal preparation with perfect and protaper gold rotary file systems. (An Invitro study) |
| | PGO 301 | Bharat Bhushan | Desh Bhagat Dental College and Hospital ,Gobind garh(Punjab) | The aim of this study is to quantitaive evaluation of apically extruded debris during biomechanical preparation of root canal using three different files systems |
| | PGO 302 | Dr. RAMIES MOHAMED G | HI-TECH DENTAL COLLEGE & HOSPITAL | SURFACE HARDNESS OF COMPOSITES FROM VARIOUS MANUFACTURES. |
| | PGO 304 | Harpreet Kaur | DESH BHAGAT DENTAL COLLEGE & HOSPITAL, MANDI GOBINDGARH, PUNJAB | Comparative evaluation of shear bond strength of BIODENTINE to composite resin using 3 different universal bonding agents: An in vitro study |
| | PGO 305 | Mohit Chaudhari | Desh Bhagat Dental College And Hospital, Mandi Gobindgarh | A Comparative Analysis of Integrated and Electronic Apex Locators working length in Various Irrigation Solutions |
| | PGO 311 | Dr. Shreyansh Mehta | College of Dental Science and Hospital, Amargadh, Bhavnagar, Gujarat | Root Canal Morphology Of Maxillary Second Bicuspid Using Cone Beam Computed Tomography Analysis In Kutch Population: A Retrospective Study |
| | PGO 343 | KANKANALA SRI DIVYA | V S DENTAL COLLEGE AND HOSPITAL | The impact of Endomotor types and file systems on apical debris extrusion |
| 06:00 pm - 07:30 pm | In vitro | | | |
| | PGO 345 | KRISHNAKIRAN .V | ANNOOR DENTAL COLLEGE AND HOSPITAL MUVATTUPUZHA ,ERNAKULAM,KERALA | SHEAR BOND STRENGTH OF NANOHYBRID COMPOSITE RESIN ON CERVICAL DENTIN AFTER PRETREATMENT WITH VARIOUS REMINERALIZING AGENTS: AN INVITRO STUDY. |
| | PGO 353 | Dr.NIREEKSHA S | SDM DENTAL COLLEGE,DHARWAD | "Mastering the seal: Evaluating Placement Strategies for Class V Cavities Using Low Shrinkage Composite" |
| | PGO 382 | DR. BADEPALLY JAYANTH | COLLEGE OF DENTAL SCIENCES, DAVANGERE | A Green Approach to Endodontics: A Comparative Study of Sapindus mukorossi with HEBP and Citric Acid Versus Sodium Hypochlorite in Dental Pulp Tissue Dissolution - An Invitro Study |
| | PGO 433 | DR.SONA ANNS KURIA | ST.GREGORIOS DENTAL COLLEGE | COMPARISON AND EVALUATION OF CYTOTOXICITY AND GENOTOXICITY OF FOUR ENDODONTIC SEALERS: AN IN-VITRO STUDY |
| | PGO 453 | Dr Prapanna velisetti | St Joseph dental college & Hospital | TITLE: EFFICACY OF CARBON DOTS AS PHOTOSENSITIZER IN ROOT CANAL DISINFECTION: AN EX VIVO MICROBIOLOGICAL STUDY |
| | PGO 91 | R CHELJA | VINAYAKA MISSIONS SANKARACHARIYAR DENTAL COLLEGE , SALEM | AN INVITRO COMPARATIVE EVALUATION OF BIOCERAMIC ROOT CANAL SEALERS AND TWO DIFFERENT OBTURATION TECHNIQUES ON APICAL LEAKAGE |
| | PGO 455 | Nallamilli Prasanthi | St. Joseph Dental College | TITLE: EFFECT OF PREHEATING, POST-CURE HEATING AND COMBINED HEAT TREATMENT ON MICROHARDNESS OF BULK FILL Bis-GMA FREE AND Bis-GMA CONTAINING COMPOSITE RESIN RESTORATIVE MATERIALS: AN IN-VITRO STUDY |
| | PGO 471 | RAJESH KUMAR DAS | DR. R. AHMED DENTAL COLLEGE AND HOSPITAL | BUCKLING RESISTANCE OF VARIOUS PATHFINDING ENDODONTIC INSTRUMENTS – AN IN VITRO STUDY |
| | PGO 480 | DONA ROY | ST GREGORIOS DENTAL COLLEGE | COMPARISON OF THE FRACTURE RESISTANCE OF FIBER REINFORCED BULK FILL AND FIBER REINFORCED PREHEATED BULK FILL COMPOSITE IN CLARK'S CLASS II CAVITY: AN IN VITRO STUDY |

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| | PGO 483 | DR. JAYDIP TINGRE | PANDIT DENDAYAL UPADHYAY DENTAL COLLEGE, SOLAPUR | Comparative evaluation of color stability of modern composite resins designed for aesthetic restorations when continuously exposed to various beverages: an in vitro study. |
| Hall | 203 | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 486 | GENGADHARANI B | Dr. R. Ahmed Dental College & Hospital | Comparative Evaluation of Fracture Resistance of Endodontically Treated Teeth with Wedge Shaped Non-Cariou Cervical Lesions Using Different Types Of Esthetic Post – An In Vitro Study |
| | PGO 499 | Dithyikumari K K | ST GREGORIOS DENTAL COLLEGE | Comparison of the Fracture Resistance of Endodontically Treated Teeth Restored with Three Fiber-Reinforced Materials at Different Levels: An In Vitro Study |
| | PGO 533 | BASIL JOSE | St Gregorios Dental College, chelad ,kerala | COMPARISON OF BIOCERAMIC SEALER DEPTH PENETRABILITY AFTER IRRIGATION WITH 2.5% SODIUM HYPOCHLORITE AND 2.5% CALCIUM HYPOCHLORITE ROOT CANAL IRRIGANTS: AN SEM STUDY |
| | PGO 541 | Varnika Parupalli | GOVERNMENT DENTAL COLLEGE THIRUVANANTHPURAM | COMPARATIVE EVALUATION OF FRACTURE RESISTANCE OF ENDODONTICALLY TREATED TEETH WITH MESIO OCCLUSO DISTAL CAVITIES RESTORED USING HORIZONTAL POSTS AND OVERLAYS - AN INVITRO STUDY |
| | PGO 545 | Dr. Shweta | Desh bhagat dental college and hospital | To evaluate and compare the formation of dentinal defects using hand Hedstrom files, XP Shaper, and Reciproc Blue file systems when used for oval shaped root canals. |
| | PGO 560 | Dr. Shashikala Mangal Pande | MGV's KBH Dental College And Hospital, Nashik | Comparative evaluation of the Effect of phosphate buffered saline on push out bond strength of MTA and Biodentine when used as a final irrigant: An in vitro study |
| | PGO 563 | Vamshi Krishna Humnabad | Dr D Y Patil and College and Hospital Pimpri Pune | Comparative evaluation of pH and In-vitro drug release of calcium hydroxide loaded with different nanoparticles as intracanal medicament |
| | PGO 568 | UTPAL HALDER | DR. R. AHMED DENTAL COLLEGE AND HOSPITAL | Comparative evaluation of fracture resistance of endodontically treated teeth using different intraorifice barriers: An in vitro study |
| | PGO 581 | Dr Anisha M Fernandes | D A Pandu Memorial R V Dental College and Hospital | Comparative Evaluation of The Antimicrobial Effect of Two Different Bioceramic Sealers on Enterococcus Faecalis – An Invitro Study |
| | PGO 590 | Dr chinmayee priyadarsini | Hi-tech Dental college and Hospital | DENTINAL MICROCRACKS AFTER ROOT CANAL PREPARATION |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 597 | Apurva Borale | Dr. HSRSM Dental college hingoli | EVALUATION OF FRACTURE RESISTANCE OF RE ATTACHED FRACTURED FRAGMENT USING REMINERALIZATION TREATMENTS . |
| | PGO 598 | Dr PRAJAKTA KOKATE | Dr D .Y . PATIL DENTAL COLLEGE AND HOSPITAL,PIMPRI,PUNE | Effect of Biodentine modified with Bioactive Glass nanoparticles on biocompatibility of Human Dental Pulp Stem Cells |
| | PGO 633 | Dr Anivarth A Rao | Srinivas Institute of Dental Sciences, Mukka, Mangalore | Effect of Electronic and Herbal Cigarettes Smoking on the Color Stability of Direct Composite Restorative Materials using self-designed smoke chamber: An In Vitro Study |
| | PGO 642 | Pavithra G | D A Pandu Memorial R V Dental College | ASSESSMENT OF DIFFERENT INSTRUMENTATION TECHNIQUE ON APICAL SEAL |
| | PGO 656 | Sangkeetha G | Sri Ramachandra Dental College and Hospital | Comparative evaluation of fracture resistance of furcation perforation sealed with second and third generation calcium silicate cement |
| | PGO 659 | HARRINI K | D A PANDU MEMORIAL RV DENTAL COLLEGE | INFLUENCE OF BIOCERAMIC SEALER ON THE DEPTH OF PENETRATION OF LUTING CEMENT IN THE DENTINAL TUBULES-A CONFOCAL MICROSCOPIC STUDY |
| | PGO 682 | T.SOUNDARYA LAKSHMI | INDIRA GANDHI INSTITUTE OF DENTAL SCIENCE,PONDICHERRY | ASSESSMENT OF NOVEL PHYTIC ACID LOADED STRONTIUM FLUOROPHOSPHATE NANOCARRIERS AS AN INTRACANAL MEDICAMENT AGAINST E. faecalis -AN INVITRO STUDY |

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| | PGO 701 | Nikita Tukaram Thopate | Indira Gandhi Institute Of Dental Science, Pondicherry | COMPARATIVE EVALUATION OF CHEMICAL INTERACTION, ANTIMICROBIAL EFFICACY, SMEAR LAYER REMOVAL AND DEPTH OF PENETRATION OF AN EXPERIMENTAL IRRIGANT –C-MIX WITH NAOCL AND OTHER IRRIGANT COMBINATIONS- AN INVITRO STUDY |
| | PGO 706 | DR LALIT PATIL | SMBT DC SANGAMNER | Comparative assessment of fluoride ion release, pre and post recharge among three advanced dental restorative materials: an in vitro study |
| | PGO 708 | DR.MEGHA SUDHEER | PUSHPAGIRI COLLEGE OF DENTAL SCIENCES, THIRUVALLA | A COMPARATIVE EVALUATION OF TENSILE BOND STRENGTH OF 7TH AND 8TH GENERATION DENTIN BONDING AGENT ON SOUND AND CARIES DENTIN : AN IN VITRO STUDY |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 644 | Dr Navami B S | Maratha Mandal dental college, Belagavi 590010 | Comparative evaluation of apical sealing ability of Guttaflow 2 with indirect ultrasonic and Vibro THO activation during obturation – an invitro stereomicroscopic study |
| | PGO 665 | TANIYA PRAVEEN ISRANI | SMBT DENTAL COLLEGE AND HOSPITAL, SANGAMNER | Assessment Of Centric Ability of Two Different Rotary Instrument Systems - One G Files And Coltene Hyflex CM Files After Correction Of Ledge Formation With An Artificial Intelligence (AI) Endomotor –An In Vitro Study. |
| | PGO 859 | Dr. Nishika Deole | Sinhgad Dental College and Hospital, Pune | ANTIMICROBIAL EFFICACY OF NISIN INCORPORATED SODIUM HYPOCHLORITE AGAINST ANAEROBICALLY GROWN ENTEROCOCCUS FAECALIS BIOFILM: AN INVITRO STUDY |
| | PGO 672 | Dr. Veeraj kuperkar | Govt dental college and hospital, Ahmedabad | EVALUATION OF REMAINING DENTINE THICKNESS USING BTR PEN VS RUDDLE TECHNIQUE AFTER RETRIEVING SEPARATED FILE |
| | PGO 681 | Dr. Krupa Patel | College of Dental Science and Hospital, Amrgadh | Effect of Collagen Cross – Linking agents on Release of Hydroxyproline in Mandibular Premolars using bio-ceramic sealer: An In Vitro Study |
| | PGO 683 | Dr. Yusra Fatema Mohammed Mushta | SMBT Dental College And Hospital, Sangamner | An In Vitro Evaluation Of Additive Effect Of Diode Laser On The Antibacterial Efficacy Of Bio- C Temp Intracanal Medicament Against E. Faecalis Infected Root Canals. |
| | PGO 685 | Dr.AISWARYA GOPINATH | NOORUL ISLAM COLLEGE OF DENTAL SCIENCE.TRIVANDRUM | COMPARATIVE EVALUATION OF PUSHOUT BOND STRENGTH OF AH PLUS SEALER AFTER USING TWO GUTTA–PERCHA SOLVENTS FOLLOWING ENDODONTIC RETREATMENT: AN INVITRO STUDY |
| | PGO 692 | Paridhi Maheshwari | Guru Nanak Institute of Dental Sciences and Research | Effect of different irrigation activation techniques on apical sealing ability of two different Bioceramic sealers-An In vitro study |
| | PGO 693 | Dr. Rashi Bansal | I.T.S Dental College Hospital And Research Centre, Greater Noida | IN VITRO EVALUATION OF THE SEALING ABILITY OF VARIOUS AYURVEDIC OILS USED AS A SOLVENT IN ENDODONTIC SEALERS |
| | PGO 697 | Sahil Ali | Guru Nanak Institute Of Dental Sciences & Research | A Comparative Evaluation of Fracture Resistance of Glass Equia Forte and Nanohybrid Composite Resin as Core Build-up Material - An in-vitro study |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 707 | Suhina Roy Chowdhury | Guru Nanak Institute of Dental Sciences and Research | An in-vitro study on the determination of moisture content of endodontically treated teeth and analyze the effect of irrigation method on their fracture resistance |
| | PGO 723 | Dr sneha Shenoy | Smbt dental college,Sangamner | Comparative Evaluation of Protaper Universal Retreatment Files, Neoendo Retreatment File and D-Ready's Retreaty kit for Removal of Gutta Percha and Sealer with the use of Ultrasonic and Sonic Irrigation Devices: An In-Vitro Study |
| | PGO 748 | Aparna Singh | Sardar patel post graduate institute of dental and medical sciences | Nano Coatings: Gutta Percha's Edge |
| | PGO 788 | Boobash viswanath A | MARATHA MANDAL NG HALGEKAR INSTITUTE OF DENTAL SCIENCE | COMPARITIVE ANALYSIS OF APICAL DEBRIS EXTRUSION ON ROTARY AND RECIPROCATION INSTRUMENTATION WITH AND WITHOUT SONIC ACTIVATION |
| | PGO 841 | Hemontika Mukherjee | Guru Nanak Institute of Dental Sciences and Research | Comparative evaluation of microleakage in root canal after placing 2 mm intraorifice barrier using different materials : An in vitro study |

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| | PGO 848 | Thati. Manisha | Panineeya institute of dental sciences , hyderabad | STRENGTHENING ADHESION: THE ROLE OF CHITOSAN NANOPARTICLES ON COMPOSITE RESIN BONDING TO ENAMEL POST LASER-ASSISTED BLEACHING" – AN INVITRO STUDY. |
| | PGO 867 | MANISH DONGRE | MARATHA MANDAL NG HALGEKAR INSTITUTE OF DENTAL SCIENCES | Comparative evaluation of sealer penetration in the apical dentinal tubules of the root canals activated with two different laser tips and obturated with two different sealers- an invitro Fluorescent microscopic study |
| | PGO 3 | NAMBURU LALITHA KEERTHI | LENORA INSTITUTE OF DENTAL SCIENCES | REVIVING THE BOND - IMPACT OF HYDRATION ON TOOTH FRAGMENT RE-ATTACHMENT |
| | PGO 916 | Pratyusha Giri | Guru Nanak Institute of Dental Sciences and Research | Comparative evaluation of shear bond strength of resin – modified glass ionomer cement with two different materials – an invitro study |
| | PGO 64 | KAMADI HARIBABU | LENORA INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF FRACTURE RESISTANCE OF MOD CAVITY RESTORED WITH BULK-FILL COMPOSITES REINFORCED WITH TWO DIFFERENT FIBERS-AN INVITRO STUDY |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 415 | Harshita Garg | Adesh Institute of Dental Sciences and Research | Navigating the Hidden Terrain: Furcation Canals and their Prevalence |
| | PGO 424 | DR.RAJKUMAR BHARAT JAIN | DR.R.AHMED DENTAL COLLEGE AND HOSPITAL,KOLKATA | Comparison of the Accuracy of Various Electronic Apex Locators in Detection of Simulated Root Perforations in Different Localizations as Confirmed by Cone-Beam Computed Tomography Scanning: An In Vitro Study |
| | PGO 431 | ALEENA NIZAR | KMCT DENTAL COLLEGE,MUKKAM,KOZHICODE | ANTIMICROBIAL EFFICACY OF NOVEL TRICALCIUM SILICATE NANO POWDER MIXED IN FIVE DIFFERENT VEHICLES AGAINST ENTEROCOCCUS FAECALIS - AN INVITRO STUDY |
| | PGO 441 | Dr. Prachi Umesh Patel | Ahmedabad Dental College and Hospital | Role of Pink Esthetics in improving Smile Designing: A Trend amongst Dental Practioners |
| | PGO 447 | Dr. Ayesha Satapathy | Hi-Tech Dental College and Hospital | EFFICACY OF VARIOUS RETREATMENT FILES IN REMOVAL OF GUTTA PERCHA |
| | PGO 456 | Dr Borra manikanta Pravallika | St joseph dental college & hospital | EFFICACY OF CHEMILUMINESCENCE BASED PHOTODYNAMIC THERAPY IN ROOT CANAL DISINFECTION- AN IN VITRO MICROBIOLOGICAL STUDY. |
| | PGO 77 | Dr. Addagudi Vignesh. | Mamata Dental College, Khammam | Evaluation of proximal box adaptation in Class II Composite Restorations Using Different Lining Techniques using Scanning electron microscope and fracture resistance using Universal testing machine. |
| | PGO 851 | Janvi Sampat | Sinhgad Dental College and Hospital, Pune | Tensile Bond Strength of an aged Composite materials repaired with different protocols. |
| | PGO 519 | Dr. Prachi Patel | Ahmedabad Dental College and Hospital | Comparative evaluation of antibacterial efficacy of nonantibacterial drugs, diclofenac, omeprazole and cetirizine against E.feacalis when used as an intracanal medicament: An in vitro study. |
| | PGO 523 | Dr NEETI ADHIR PATEL | AHMEDABAD DENTAL COLLEGE AND HOSPITAL | The effect of irradiation using diode laser on water sorption of Glass Ionomer Restorative materials – An In-vitro study |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 527 | MANAN D. DESAI | Ahmedabad Dental college & Hospital | Assessment of variations of root canal morphology in permanent canines using opg in population of central gujarat - A retrospective study |
| | PGO 651 | Dr. Treesa Mathew | SMBT Dental College, Sangamner | Comparative Evaluation Of Antimicrobial Efficacy Between Sodium Hypochlorite And Herbal Irrigants Like Triphala And Allium Sativum With And Without Laser Activation Against Enterococcus Faecalis : An In Vitro Study |
| | PGO 669 | Namrata Agrawal | Army College of Dental Sciences | Comparative evaluation of push-out bond strength of bioceramic sealers after using various final irrigants: An Invitro Study |
| | PGO 671 | Swetha Ravindran | Sri Ramachandra Dental College And Hospital | Evaluation of dissolution ability of two different solvents on bioceramic sealer |

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| | PGO 675 | Dr. Lavanya.B.Savadatti | Government dental college & hospital, hyderabad. | Comparative Evaluation of Effect of Viscosity and Fiber Reinforcement of Resin Composite on Fracture Resistance of MOD Cavities in Maxillary Premolars – An Invitro Study |
| | PGO 709 | Dr Meenu Sara Chacko | Pushpagiri College Of Dental Sciences | Effect of Saliva Contamination and Decontamination on the Micro tensile Bond Strength of 5th And 6th Generation Adhesives: An In vitro Study |
| | PGO 711 | Dr Betty Shaji | Pushpagiri College of Dental Sciences | Comparative Evaluation of Fluoride release and recharge of Conventional Glass Ionomer Cement, Resin Modified Glass Ionomer cement and Cention N. |
| | PGO 714 | Dr HARI PRASAD S | Indira Gandhi Institute of Dental Sciences, Pondicherry | COMPARATIVE EVALUATION OF THE ABILITY OF FOUR RECIPROCATING SYSTEM TO REMOVE OBTURATION MATERIAL IN MAXILLARY FIRST MOLAR – AN INVITRO STUDY |
| | PGO 717 | DR.VAISHNAVI AVINASH DESHMUKH | SMBT DENTAL COLLEGE AND HOSPITAL,SANGAMNER | Comparative Evaluation of effectiveness of 35% and 20% Concentration of Hydrogen Peroxide Alone and In Combination with Pomegranate Extract on Human Enamel Used for Tooth Bleaching – An Invitro Study |
| | PGO 718 | Dr. Kshitija Diggikar | SMBT Dental College and Hospital, Sangamner | Spectrophotometric analysis of sealing ability of MTA, Biodentine and Bio-C used for furcal perforations - An in vitro study |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 729 | DR DEBLINA BASU | SRIRAMACHANDRA DENTAL COLLEGE AND HOSPITAL | Effect of immediate and delayed post space preparation on pushout bond strength of root canals obturated with a hybridized silicone-based Gutta percha infused bioceramic sealer |
| | PGO 734 | Dr.Elizabeth Thomas | DAPM RV Dental college | Evaluation of Debridement Efficacy and Apical Extrusion of Root Canal Irrigant Using Three Irrigation Needles: An Invitro Scanning Electron Microscopic Study |
| | PGO 735 | D Dakshin | Indira Gandhi Institute Of Dental Sciences | EVALUATION OF PUSH OUT BOND STRENGTH AND MARGINAL ADAPTATION OF A NOVEL NANO MODIFIED FUCOIDAN MTA AS ROOT END FILLING MATERIAL - INVITRO ANALYSIS |
| | PGO 743 | Swetha Rajasekaran | Sri Ramachandra Dental College | EVALUATION OF CYTOTOXICITY OF CALCIUM HYDROXIDE WITH COMBINATION OF TRYPSIN, CHYMOTRYPSIN AND PREDNISOLONE AS INTRACANAL MEDICAMENT – AN IN-VITRO MTT assay |
| | PGO 754 | Lasya Genji | Sri Ramachandra Dental College and Hospital | Effect of Different Radicular Dentin Surface Pre-treatments on Push-Out Bond Strength of Fiber Post: An In Vitro Study |
| | PGO 770 | Fareetha Fowzana S | Sri Ramachandra Institute of Higher Education and Research | EFFECT OF REMINERALISING AGENTS ON SURFACE MORPHOLOGICAL CHANGES OF TWO BIOACTIVE COMPOSITES |
| | PGO 772 | DR. TARUNPREET KAUR DHAMI | SRI GURU RAM DAS INSTITUTE OF DENTAL SCIENCES AND RESEARCH, SRI AMRITSAR, PUNJAB | From enigma to insight |
| 06:00 pm - 07:30 pm | In vitro | | | |
| | PGO 774 | P.VENKATA PRANEETH | MEGHNA INSTITUTE OF DENTAL SCIENCES | Compressive strength of nanohybrid composite resin after the application of glycerin immersed in fermented milk and Citric acid |
| | PGO 782 | Dr. Pranjali Babre | SMBT IDSR, Nashik | Prevalence of Vertucci type V in mandibular permanent premolars and its comparison with selected demographic details- a cross-sectional analytical study |
| | PGO 790 | Swetha Ramraj | Sri Ramachandra Dental College and Hospital | Evaluating the sealing ability of different intra-orifice barrier materials at various thickness – An invitro study |
| | PGO 791 | THARANI S J | SRI RAMCHANDRA DENTAL COLLEGE AND HOSPITAL | EVALUATION OF THE EFFECT OF 35% HYDROGEN PEROXIDE (H ₂ O ₂) ON ENAMEL SURFACE MICROHARDNESS WHEN ACTIVATED WITH MANGANESE (IV) OXIDE (MNO ₂) |
| | PGO 801 | Dr Soumya Tony Thaliath | Annoor Dental College, Muvattupuzha, Kerala | EVALUATION OF FRACTURE RESISTANCE OF ANTERIOR TEETH RESTORED WITH FIBRE REINFORCED COMPOSITE - AN IN-VITRO STUDY |
| | PGO 802 | Gaurav Sharma | Army College of Dental Sciences | Effects of Varying Dentin Moisture Conditions on Root Canal Sealer Adhesion |

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| | PGO 818 | MANDUWADA VISHAL | ARMY COLLEGE OF DENTAL SCIENCES | A Comparative Analysis of fracture resistance of PEEK and glass Fiber Posts in endodontically treated tooth – An In vitro study |
| | PGO 821 | Vina Mahurkar | Sinhgad dental college and hospital, Pune | The effect of TruNatomy and ProTaper Gold on the danger zone of mandibular molars in long and short roots: An in-vitro CBCT study |
| | PGO 826 | DR.INDRAJA DESHMUKH | YOGITA DENTAL COLLEGE,KHED | Assessment of fracture resistance of endodontically treated teeth instrumented with four different file systems |
| | PGO 828 | VED MAUSMEE SANJAYKUMAR | KARNAVATI SCHOOL OF DENTISTRY | Comparative evaluation of fracture resistance of two different recent composite materials in Class- II MOD cavities :An In Vitro Study. |
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| Hall | 204 A | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 835 | Dr.Divya .C | VS Dental college and hospital, Bangalore | FINITE ELEMENT ANALYSIS TO COMPARE THE STRESS DISTRIBUTION AND FATIGUE ANALYSIS OF THREE CAD CAM POST AND CORE SYSTEM TO ROOT DENTIN OF DIFFERENT THICKNESS |
| | PGO 844 | RISHILA NAG | DR. R. AHMED DENTAL COLLEGE AND HOSPITAL | FRACTURE RESISTANCE OF TEETH: COMPARING TRADITIONAL AND CERVICAL LESION CENTERED ACCESS DESIGNS IN NON-CARIOUS CERVICAL LESION RESTORATIONS |
| | PGO 846 | Sanika K | Vokkaligara sangha dental college and hospital | EFFICACY OF ULTRASONIC ACTIVATION AND ADJUNCTIVE LASER IRRADIATION ON THE BACTERIAL LOAD AND ENDOTOXIN LEVEL OF INFECTED ROOT CANALS : AN EX -VIVO STUDY |
| | PGO 514 | Dr. Pranjal Shah | Ahmedabad Dental College and Hospital | Comparison of Stress Level between Endodontists, Specialists from Other Branches of Dentistry, General Dentists, Postgraduate and Undergraduate Students During Endodontic Therapy. |
| | PGO 852 | Neha Kulkarni | Sinhgad Dental College and Hospital, Pune, Maharashtra | Comparative evaluation of EDTA preconditioning of sclerotic dentin on tensile bond strength of Universal adhesives: An in-vitro study |
| | PGO 58 | Ruchi Kumar Purbey | KM Shah dental college and hospital | "Hue Heist: The Effects of Smoke and Catechu with lime on Composite Color Stability" |
| | PGO 858 | sonia sapkal | sinhgad dental college and hospital | EFFICACY OF NISIN INCORPORATED INTRACANAL MEDICAMENT AGAINST ANAEROBICALLY GROWN MATURE E. FAECALIS BIOFILM- an in vitro study. |
| | PGO 666 | Dr.Priyani Gajanan Jaiswal | SMBT Dental college,Sangamner. | Comparative evaluation of effect of Salivary Contamination on microleakage Using 8th Generation Bonding Agent with and without Laser Application: An In Vitro Study. |
| | PGO 860 | LAIRIKYENGBAM SUJATA DEVI | TEERTHANKER MAHAVEER DENTAL COLLEGE AND RESEARCH CENTRE | COMPARATIVE EVALUATION OF IRRIGANT PENETRATION OF PASSIVE ULTRASONIC IRRIGATION AND ENDOIRRIGATOR PLUS SYSTEM. |
| | PGO 861 | Dr Anita Kumari | Army College Of Dental Sciences | EFFECT OF GRAPHENE OXIDE NANOPARTICLES INCORPORATION ON THE PHYSICAL PROPERTIES OF VARIOUS SELF-ADHESIVE RESTORATIVE MATERIALS. |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 657 | GURAPA KRISHNA SAGAR | INSTITUTE OF DENTAL STUDIES AND TECHNOLOGIES | Comparative Evaluation of Fracture Resistance of Fractured Tooth Reattached Using Different Technique of Preperation: An In-Vitro Study. |
| | PGO 2 | DR PAVANILA MEGHANA NARRA | LENORA INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF PUSH OUT BOND STRENGTH OF BIO ROOT FLOW AND AH PLUS BIOCERAMIC SEALERS USING WARM VERTICAL COMPACTION TECHNIQUE: AN IN VITRO STUDY. |
| | PGO 887 | Asish Basak | Gurunanak Institute of Dental Sciences and Research | The Awareness about Dental Specialties and Treatment Procedures in a Tertiary Dental Teaching institute Situated in North Kolkata: A Survey Based Study |
| | PGO 4 | Dr.Swetalina Paul | Bhabha college of dental sciences | Immunological markers |
| | PGO 7 | YADATHA.SWETHA | lenora institute of dental sciences | EFFECT OF NEWER INTRACANAL MEDICAMENTS ON RADICULAR DENTIN INTEGRITY: A COMPARATIVE IN VITRO ANALYSIS |
| | PGO 8 | ANKITA ROY | GOVERNMENT DENTAL COLLEGE, RAIPUR, CHHATTISGARH | Shine On: The Quest for Flawless Composite Finishes |

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| | PGO 75 | Kolluri Madhulatha | Mamata Dental College | Comparative Evaluation of sealer adaptability, penetrability and microleakage assessment along the root canal walls: an in vitro study |
| | PGO 13 | Dr. Mariya Kitabwala | Modern Dental College and Research Centre, Indore | "In Vitro Comparative Evaluation of Diode Laser, EndoActivator, Passive Ultrasonic Irrigation, and Manual Techniques for Root Canal Isthmus Debridement" |
| | PGO 15 | DR.SUSHANT MOHAN SABLE | Vasant dada Patil Dental College Sangli | COMPARATIVE EVALUATION OF EFFECT OF THREE DIFFERENT INTRACANAL MEDICAMENT ON PUSH OUT BOND STRENGTH OF TWO DIFFERENT ROOT END FILLING MATERIALS- AN IN VITRO STUDY |
| | PGO 16 | Jayati Pandey | Inderprastha Dental College and Hospital | Incisal Tooth Fragment Reattachment: In Vitro Comparison of Fracture Resistance Using Fiber Post with Different Flowable Adhesives |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 17 | BILAL AHMAD MIR | GOVERNMENT DENTAL COLLEGE SRINAGAR J&K | Effect of In-Office bleaching with different concentrations of Hydrogen Peroxide on enamel color and demineralization of enamel surface using an innovative split tooth technique-an in-vitro study |
| | PGO 18 | Dr. Snehal Wamane | Bharati Vidyapeeth (Deemed to be) University Dental College and Hospital, Pune | Title: Comparative evaluation of microleakage in Class V cavities restored with Glass Ionomer Cement modified with Chicken Eggshell Powder and Cention N– An In-vitro Study. |
| | PGO 19 | Dr. Shubham Dalvi | Seema Dental College and Hospital | The Shaping Characteristics Of File Systems In The Mesial Canals Of Mandibular First Molar |
| | PGO 21 | Dr Anuja Ravindra Barge | Vasantdada Patil Dental College, Sangli | Effect of various disinfectant solutions on the tensile strength of gutta percha using the rapid sterilization technique: An In Vitro Study |
| | PGO 23 | Dr Shital Pandurang Patange | vasantdada patil dental college kavlapur sangli | The efficacy of lining materials in the reduction of microleakage in class II composite resin restoration using the sandwich technique: A stereomicroscopic study |
| | PGO 29 | Dr. Malti verma | modern dental college and research centre indore | Comparative evaluation of disinfecting gutta-percha cones using different chemical and herbal agents - An In Vitro Study |
| | PGO 31 | Paridhi Jain | Modern Dental College and Research centre | To compare and evaluate the absorptive efficacy of different types of endodontic paper points |
| | PGO 32 | Dr.Anisha Deb | Inderprastha Dental College and Hospital | Comparative evaluation of preheated direct composite with or without fibre reinforcement for Post Endodontic Restoration : An in-vitro study |
| | PGO 35 | Dr.Shivali tyagi | Subharti dental college | Effect of fulvic acid on push-out bond strength of Bio ceramic sealer- An ex- vivo study. |
| | PGO 38 | R.Vetha Gayathiry | KSR institute of dental science and research | Modern ProTaper in action – an optimal shaping |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 39 | Dr. Sajal Chaudhary | People's college of Dental Sciences and Research Center | Reinforcing the cervical dentin with bonded materials to improve fracture resistance of endodontically treated tooth-in vitro study |
| | PGO 40 | Dr. Savarna Goswami | Peoples college of dental sciences and research center | The comparative evaluation of influence of different irrigant activation methods on bacterial elimination from infected root canal: In vitro study |
| | PGO 41 | Dr. Aishwarya Mitra | Maitri College of Dentistry and Research Centre | Comparative analysis to evaluate the remineralization potential of two remineralizing agents on human enamel: An in vitro study |
| | PGO 42 | Runal Sarkar | AJ Institute of dental sciences | Effect of diode laser bleaching and conventional led light bleaching on pulp temperature change using pulp microcirculation model |
| | PGO 43 | Dr.M.Lakshmi Prasanna | lenora institute of dental sciences | EFFECT OF DIFFERENT SMEAR LAYER REMOVING AGENTS ON PUSH-OUT BOND STRENGTH OF TWO BIOCERAMIC ROOT-END FILLING MATERIALS:AN IN-VITRO STUDY |
| | PGO 54 | DR ALKA ELZA PRAKASH | MAR BASELIOS DENTAL COLLEGE | ASSESSMENT OF PUSH OUT BOND STRENGTH OF FIBRE POSTS AFTER VARIOUS SURFACE TREATMENTS: AN INVITRO STUDY |
| | PGO 59 | Dr. Garima Poddar | Index Institute of Dental Sciences | Comparative CBCT assessment of the presence of vapor lock effect following different irrigation activation systems and to quantify its volume in root canal system by CBCT imaging tool OnDemand 3D software. |

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| | PGO 60 | Aishwarya Patil | Bharati vidyapeeth Dental College Pune | Comparative evaluation of fracture resistance of endodontically treated teeth with simulated open apices, restored completely with MTA and MTA as apical plug followed by thermoplasticized obturation technique: An In- vitro study. |
| | PGO 63 | DR AKASH BAJAD | NIMS DENTAL COLLEGE AND HOSPITAL ,JAIPUR | Comparative evaluation of remaining dentin thickness with two different file systems.-an in vitro study |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 865 | Dr.Mahendra Babanrao Ghodge | Yogita Dental college,Khed | Comparative evaluation of push-out bond strength of Biodentine, BIO-C REPAIR and Cerafill MTA Putty in furcation perforation repair: An invitro study |
| | PGO 872 | Ayushi Srivastava | VS Dental College, Bangalore | COMPARISON OF DIFFERENT DISINFECTING MATERIALS ON SURFACE TOPOGRAPHY OF GUTTA PERCHA : AN IN VITRO STUDY |
| | PGO 874 | FAAIZA MUBEEN | SRI RAMACHANDRA INSTITUTE OF HIGHER EDUCATION & RESEARCH | EVALUATING THE ANTI-INFLAMMATORY PROPERTY OF RESIN SEALER WHEN MIXED WITH DIFFERENT CONCENTRATIONS OF ROSEMARY EXTRACT: AN INVITRO STUDY. |
| | PGO 885 | Parkhi Shreyash Rajendra | Yogita dental college,khed | Comparative evaluation of effect of modified triple antibiotic paste, calcium hydroxide and Epigallocatechin gallate as intracanal medicament on microhardness of root dentin: An in vitro study |
| | PGO 890 | Prakruthi.N | V.S dental college and hospital,bangalore | Efficacy of different irrigants in removal of orange brown precipitate formed after sodium hypochlorite and chlorhexidine gluconate interaction-An invitro study. |
| | PGO 944 | Dr. Shrinath Dadasaheb Kulkarni | Yogita Dental College, Khed | Comparative evaluation of the impact resistance of maxillary incisors restored with 3 different nanohybrid direct veneer composite resins & indirect veneer :- An in vitro Study |
| | PGO 975 | Dr. Rushita Dobariya | Karnavati school of dentistry , gandhinagar , gujarat | Comparative evaluation of eighth-generation bonding agent modified with 7% arginine and 0.12% chitosan for antibacterial property and micro tensile bond strength. |
| | PGO 67 | SNEHA CHANDRAN | KMCT DENTAL COLLEGE | COMPARATIVE EVALUATION OF EFFICACY OF VARIOUS RETREATMENT TECHNIQUES FOR ELIMINATION OF ROOT CANAL FILLING MATERIAL -AN INVITRO STUDY |
| | PGO 348 | Dr. Shreya Pabbati | Malla reddy institute of dental sciences | A Comparative Study of Caries Removal Efficacy and Dentin Microhardness Preservation: Novel Bioactive Caries Detecting Dye (BCD) vs. a Chemomechanical Caries Removal Agent |
| | PGO 351 | SRAVYA SREE D | MALLAREDDY INSTITUTE OF DENTAL SCIENCES | Effect of Dimethyl Sulfoxide application on micro-tensile bond strength and surface topography in tribo-chemically repaired nanohybrid composite resin: An in-vitro study |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 69 | Dr Parvathy Narayanan | KMCT DENTAL COLLEGE | EFFICIENCY OF AN INTEGRATED APEX LOCATOR IN DETERMINING WORKING LENGTH IN VARIOUS IRRIGATING SOLUTIONS – IN VITRO STUDY |
| | PGO 72 | Dr.Richa Ratanrao Chaure | Bharati Vidyapeeth Deemed to be university dental college and hospital Pune | Comparative evaluation of Smart Dentin Replacement and Its Combination with Fiber in Reinforcing Endodontically Treated Teeth: An In Vitro Study |
| | PGO 73 | varsha panwar | subharti dental college, meerut | Comparative evaluation of single and multiple file systems in removing bioceramic based obturation: An ex-vivo study |
| | PGO 74 | Dr. Shriya Mitna | Peoples college Dental Science and Research center | Comparative Evaluation of Microleakage Around Pre-Endodontic Buildup with Composite, Light Cured Glass Ionomer Cement and Glass Ionomer Cement- An In-Vitro Study |
| | PGO 9 | DUGGIRALA PRASANNA VEERALAKSHMI | LENORA INSTITUTE OF DENTAL SCIENCES | EFFECT OF SURFACE TREATMENT WITH EGG SHELL SLURRY WATER ON MICROHARDNESS OF ERODED ENAMEL |
| | PGO 76 | M A Sathar Shareef Abuzar | Mamata Dental College, Khammam, Telangana | Comparative Evaluation of Rotary and Reciprocation Motions in Endodontic Retreatment and Their Effects on Dentinal Thickness, Residual Filling Volume, and Fracture Resistance—An In Vitro Study |

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| | PGO 497 | DR . KENA JIGNESH BHALANI | Ahmedabad Dental College and Hospital | A questionnaire based survey for the diagnosis and treatment modalities of non-carious cervical lesions amongst general practitioners |
| | PGO 78 | parreddy jnana pravallika | mamata dental college | In vitro analysis of repaired and replaced fractured restorations using a universal testing machine, confocal laser scanning microscope, scanning electron microscope. |
| | PGO 79 | kollurimadhulatha | Mamata dental college | Comparative evaluation of sealer adaptability, penetrability and microleakage assessment along the root canal walls: an invitro study |
| | PGO 82 | Nalluri Nikhita | Sree Sai dental college and research institute | Analysis of the depth of penetration of a bio ceramic sealer with use of newer irrigants and newer activation systems: An in vitro confocal laser scanning microscopy study |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 83 | Dr. Shriya Mitna | Peoples college of Dental Sciences and Research Centre | Comparative Evaluation of Microleakage Around Pre-Endodontic Buildup with Composite, Light Cured Glass Ionomer Cement and Glass Ionomer Cement- An In-Vitro Study |
| | PGO 86 | JADHAV SHRUTI DEEPAK | BHARATI VIDYAPEETH DENTAL COLLEGE AND HOSPITAL PUNE | Effect of Chitosan and Proanthocyanidin Dentin Bio-modifiers on Immediate and Long-Term Bond Strength of Composite to Dentin |
| | PGO 88 | Dr.Jintu Elsa Markose | Vinayaka Mission's Sankarachariyar Dental College | AN INVITRO COMPARATIVE STUDY EVALUATING ANTIMICROBIAL EFFICACY OF INDIGENOUS MUSHROOMS -TREMETS VERSICOLOR,AURICULARIA AURICULA AGAINST FOUR DIFFERENT MICROORGANISMS |
| | PGO 454 | Dr.Katragadda Mounika | St joseph dental college and Hospital | BACTERIAL LEAKAGE ASSESSMENT OF AH PLUS BIOCERAMIC SEALER USING DIFFERENT OBTURATION TECHNIQUES: AN EX-VO STUDY |
| | PGO 97 | Dr.Tanmay Rajendrakumar Gujarathi | ACPM Dental College | TITLE: Comparison of canal transportation and centering ability of severely curved root canals prepared using three rotary file systems using cone beam computed tomography: an in vitro study. |
| | PGO 101 | DR. LEESHA JAIN | YMT DENTAL COLLEGE AND HOSPITAL KHARGHAR. | Comparative evaluation of push-out bond strength of bioceramic sealer and epoxy resin-based sealer to root canal wall dentin after using different final irrigants: An in vitro study. |
| | PGO 102 | DR NITU KHAJURIA | DJ COLLEGE OF DENTAL SCIENCES ,MODINAGAR | Comparative evaluation effect of different irrigating activation techniques on the depth of sealer penetration using confocal laser scanning microscope: An invitro study. |
| | PGO 103 | Preksha B.M | AJ Institute Of Dental Sciences | THE EFFICACY OF INTRACANAL CALCIUM HYDROXIDE AND AMOXICILLIN CONTAINING TRIPLE ANTIBIOTIC PASTE ON PUSH OUT BOND STRENGTH OF AH PLUS BC SEALER - AN EX VIVO STUDY |
| | PGO 104 | Dr Atharva Deshpande | Dr. G.D. Pol Foundation's Y.M.T. Dental College and Hospital | Smooth post vs Serrated post: Effect of surface pre-treatment agents on different post configurations |
| | PGO 106 | Dr. HARINI.K | VINAYAKA MISSION'S SANKARACHARIYAR DENTAL COLLEGE | An Invitro comparative study evaluating Remineralization potential of Human tooth- Enamel by Gallus gallus egg shell powder extract with Self Assembling Peptide and ACPF remineralizing paste. |
| 06:00 pm - 07:30 pm | In vitro | | | |
| | PGO 107 | Dr Babra khan | NIMS DENTAL COLLEGE | Comparative Analysis of Traditional Veneers and Lumineers: Evaluating Fracture Resistance and Tensile Bond Strength |
| | PGO 108 | DR.UNMESH KHUTWAD | VASANT DADA PATIL DENTAL COLLEGE, SANGLI | Comparison of push out bond strength of three different endodontic sealers to root dentin: An in vitro study |
| | PGO 111 | Dr. Shivani Rawat | People's college of dental sciences and research centre, bhopal | Comparative evaluation of the efficacy of different irrigation techniques (negative pressure, ultrasonic and diode laser) on elimination of intra- root canal enterococcus faecalis |
| | PGO 112 | Dr.Pooja Kulkarni | Bharati vidyapeeth dental college and Hospital,Pune | Evaluation of electromagnetic interference of smartphone on working length determination using electronic apex locator : An in-vitro study |
| | PGO 113 | Dr. Nikita Gupta | Seema Dental College And Hospital, Rishikesh | The Resilience Challenge: Evaluating Fracture Resistance in Different Composite Restorations |

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| | PGO 118 | Dr Aditya Raval | Geetanjali Dental and Research Institute | COMPARATIVE EVALUATION OF ETHYLENEDIAMINETETRAACETIC ACID, CITRIC ACID AND MALEIC ACID IN SMEAR LAYER REMOVAL USING DIODE LASER – A SCANNING ELECTRON MICROSCOPE STUDY |
| | PGO 120 | GOKUL SANTHOSH | SUBBIAH INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF THE EFFECT OF VARIOUS ENDODONTIC IRRIGANTS ON THE PUSHOUT BOND STRENGTH OF MTA PUTTY AND BIODENTINE ROOT REPAIR MATERIALS: AN IN VITRO STUDY |
| | PGO 121 | Dr. Priydarshna Pamecha | Geetanjali Dental and Research Institute, Udaipur RJ | EFFECT OF IMMEDIATE AND DELAYED POST SPACE PREPARATION ON THE APICAL MICROLEAKAGE USING DIFFERENT ROOT CANAL SEALERS: AN IN-VITRO STUDY |
| | PGO 122 | Arushi agarwal | Government dental college and hospital raipur | GUARDIANS OF ROOT CANAL: EVALUATING SEALERS POWER AGAINST ENTEROCOCCUS FAECALIS |
| | PGO 123 | Mahima Mathur | Index Institute of Dental sciences | Comparative evaluation of curvature severity of Mesio-Buccal canals in Permanent Maxillary 1st Molar using multiple complexity risk criteria: A CBCT based cross sectional study of Central Indian Subpopulation. |
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| Hall | 204 B | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 125 | Dr ayushi upadhyay | Peoples college of dental science and research centre bhopal mp | To evaluate the fracture strength of endodontically treated teeth using various access cavity preparation and their modifications- an invitro study |
| | PGO 129 | Dr. Mahima Mehta | Bharati Vidyapeeth (Deemed to be University) Dental College and Hospital, Pune | COMPARATIVE EVALUATION OF FLEXURAL STRENGTH OF TWO DIFFERENT COMPOSITE RESTORATIVE MATERIALS AFTER EXPOSURE TO BEVERAGES: AN IN VITRO STUDY |
| | PGO 130 | Dr. TIPPIREDDY SRIJA | VISHNU DENTAL COLLEGE | “Effect of Different Pretreatments For 10 MDP Based Universal Adhesive System on Push-Out Bond Strength of Radicular Dentin: An In-vitro Study.” |
| | PGO 131 | Shikha Jaiswal | Peoples Dental Academy | Comparative Evaluation of Antimicrobial Efficacy by Spread Plate Method of Gutta Percha after Immersion in Boron Nitride Nanoparticles, Chitosan Nanoparticles, and 5.25% Sodium Hypochlorite - An In Vitro Study |
| | PGO 132 | DR PRERNA NAGDEV | DR GD POLS YMT DENTAL COLLEGE & HOSPITAL | COMPARATIVE EVALUATION OF SOLUBILITY OF THREE DIFFERENT ROOT CANAL SEALERS(PRE MIXED BIOCERAMIC SEALERS,BIOCERAMIC SEALER AND EPOXY RESIN BASED ROOT CANAL SEALER)-AN IN VITRO STUDY |
| | PGO 134 | BAYYA SUNEETHA | LENORA INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF CYCLIC FATIGUE RESISTANCE OF ROTARY FILES IN SIMULATED CURVED CANALS– AN IN VITRO STUDY |
| | PGO 135 | Dr Nidhi Nagesh Bloor | AJ Institute of Dental Sciences | EFFECT OF CHICKEN EGG SHELL POWDER ON THE MECHANICAL PROPERTIES OF GLASS IONOMER CEMENT |
| | PGO 138 | Dr. Swapnali Sutar | Bharati Vidyapeeth (Deemed to be University) Dental College and Hospital, Pune. | Evaluation of apical sealing ability of different endodontic sealers. A stereo-microscopic study. |
| | PGO 143 | JEEVITHA V | Vinayaka mission's sankarachariyar dental college ,salem | CRYOTREATMENT'S IMPACT ON CYCLIC FATIGUE RESISTANCE IN TWO DISTINCT NITI ROTARY SINGLE FILE SYSTEM: AN INVITRO COMPARATIVE STUDY BY FINITE ELEMENT ANALYSIS |
| | PGO 151 | DR ATHIRA RAJ | KANNUR DENTAL COLLEGE | COMPARATIVE EVALUATION OF THE BLEACHING EFFICACY OF PAPAYA EXTRACT AND LEMON EXTRACT AS ADDITIVES TO HYDROGEN PEROXIDE ON TOOTH SURFACE USING REFLECTANCE SPECTROPHOTOMETER- AN IN VITRO STUDY |
| | PGO 1025 | Dr Parthivee Sharma | Saveetha Dental College Chennai | eB_PAR_SS18-23 : characterisation and genome sequencing of a bacteriophage with anti cariogenic potential |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 152 | MADHULIKA SINGH | MAITRI COLLEGE OF DENTISTRY AND RESEARCH CENTRE, ANJORA, DURG (CHHATTISGARH) | COMPARATIVE EVALUATION OF PULP DISSOLVING ABILITY OF BORIC ACID AND SODIUM HYPOCHLORITE: AN IN-VITRO STUDY. |
| | PGO 157 | Dr. Sumaya.T | Marbaselios dental collage kothamangalam ,kerala | comparative evaluation of retreatment efficacy of three different rotary files system following different obturation techniques : an in vitro study |

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| | PGO 159 | Anugraha K T | Royal dental college , Palakkad | COMARATIVELY EVALUATING THE DEGREE OF CONVERSION OF THREE DIFFERENT COMPOSITE RESINS AT TWO DIFFERENT CURING LIGHT POWER MODES-AN IN VITRO STUDY |
| | PGO 163 | Dr.Ashna.k | Royal Dental College Palakkad | Comparative evaluation of pullout bond strength and mode of failure analysis of endodontically treated teeth restored with fiber reinforced composite post after different surface treatments of the posts-An in vitro study |
| | PGO 164 | DR AARYA B | ROYAL DENTAL COLLEGE,PALAKKAD,KERALA | COMPARATIVE EVALUATION OF SEALER PENETRATION OF TWO DIFFERENT TYPES OF SEALERS INTO RADICULAR DENTIN ON USING VARIOUS TYPES OF IRRIGATION ACTIVATION DEVICES WITH TWIN KLEEN AS AN IRRIGANT-AN IN-VITRO CONFOCAL LASER SCANNING MICROSCOPIC STUDY |
| | PGO 168 | Dr SUMAIYA KHAN | D J College of Dental Science and Research | Comparative spectrophotometric evaluation of color stability of microhybrid and nanohybrid composite after exposure to aerated beverages : an in vitro study. |
| | PGO 171 | Dr. Anshum Jain | Mahatma Gandhi Dental College and Hospital, Jaipur | Comparative Evaluation of Microleakage in Class II Restorations (restored with Omnichroma universal single shade and GC Solare Universal Nano hybrid Composite) Using Open and Closed-Sandwich Techniques with Zirconomer as an Intermediate Material: An In-Vitro Study. |
| | PGO 173 | Suvarna Kavya Harish | AB Shetty Institute of Dental Sciences, mangalore | COMPARATIVE EVALUATION OF CONVENTIONAL V/S SNOW-PLOW TECHNIQUE ON THE DOUBLE BOND CONVERSION OF RESIN COMPOSITES CURED USING VARIOUS INTENSITY LIGHT CURING UNITS. |
| | PGO 182 | Dr Prerna Nagdev | DR GD POLS YMT DENTAL COLLEGE & HOSPITAL | COMPARATIVE EVALUATION OF SOLUBILITY OF THREE DIFFERENT ROOT CANAL SEALERS(PRE MIXED BIOCERAMIC SEALERS,BIOCERAMIC SEALER AND EPOXY RESIN BASED ROOT CANAL SEALER)-AN IN VITRO STUDY |
| | PGO 183 | DR.ASNA SAMEEN GHANI | DJ COLLEGE OF DENTAL SCIENCE & RESEARCH | Effectiveness of various agitation methods on the removal of calcium hydroxide based on intracanal medicaments using two different vehicles – A qualitative scanning electron microscope study: An in-vitro study |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 185 | Dr. Kancha shalvini | Seema dental college and hospital | Resilience Unleashed: Analyzing Fracture Resistance in Advanced Nanohybrid Composites |
| | PGO 192 | Dr. Avneel Neema | People's College of Dental Sciences and Research Centre, Bhopal | Influence of Different Thickness of Light Cure Mineral Trioxide Aggregate, Biodentine and Light Cure Glass Ionomer Cement on Sealing Ability of Root End Fillings: An in vitro study. |
| | PGO 193 | Dr. Vidula Bhandary | KM Shah Dental College, Sumandeep Vidyapeeth | "Seal the Deal: RMGIC versus Bio-C Repair in the Battle of Intraorifice Sealing" |
| | PGO 195 | Dr. Geetika Pable | Index Institute of Dental Sciences, Indore | Comparative study of torsional and bending stress in NiTi, graphene, and GUM metal endodontic files by finite element analysis. |
| | PGO 196 | Shreya Gupta | D.Y.Patil School Of Dentistry , Navi Mumbai | Evaluation of Lateral Compaction and Thermoplastic Injectable Technique in Internal Resorption - A Systematic Review and Meta-Analysis |
| | PGO 198 | DR. TEJASWI SANJAY TATTE | MAITRI COLLEGE OF DENTISTRY AND RESEARCH CENTER DURG CHATTISGARH | Evaluation of change in ph and oxygen release of various biomaterials with or without chitosan on the site of simulated external root resorption cavities; an in vitro study. |
| | PGO 199 | Arhana De | KD Dental College and Hospital, Mathura | EFFECT OF MIXING CALCIUM HYDROXIDE WITH VARIOUS VEHICLES ON THE COMPRESSIVE STRENGTH OF ROOT DENTIN: AN IN VITRO STUDY |
| | PGO 201 | Dr Shehin pk | KMCT DENTAL COLLEGE MUKKAM CALICUT | In vitro comparative evaluation of apical leakage using a bioceramic sealer with two different obturating techniques: A glucose leakage model |
| | PGO 202 | ASHLESHA GOGOI | VYAS DENTAL COLLEGE AND HOSPITAL, JODHPUR | Title: Effect of collagen cross linking agents on the integrity of radicular dentin– an in-vitro study. |
| | PGO 205 | Purvi Mehta | Mathrusri Ramabai Ambedkar Dental College and hospital , Bangalore | Evaluation of sealing potential of four different repair materials in furcation perforations using dye penetration: An in vitro study |
| 12:00 pm - 01:30 pm | In vitro | | | |

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| | PGO 209 | MITHUN KRISHNA K | A J Institute of Dental Sciences | APICAL MICROLEAKAGE IN ROOT CANALS WITH SEPARATED ROTARY INSTRUMENTS OBTURATED WITH SINGLE-CONE TECHNIQUE USING DIFFERENT ENDODONTIC SEALERS : AN IN-VITRO STUDY |
| | PGO 210 | Aparajita | Subbaiah institute of Dental Scences | COMPARATIVE EVALUATION OF CYCLIC FATIGUE RESISTANCE OF PRO TAPER GOLD, NEO ENDO FLEX AND HYFLEX NITI ROTARY FILES - AN IN VITRO STUDY |
| | PGO 213 | Monica Yadav | Saraswati dental college and hospital, Lucknow | Comparative Evaluation of the effect of two different antioxidant irrigants on the push-out bond strength of a resin-based endodontic sealer in sodium hypochlorite treated root canal dentin: An In-vitro study |
| | PGO 215 | Dr.Purvi solanki | index institute of dental sciences | Comparative evaluation of the apical leakage between two obturation techniques using bio-ceramic and resin-based sealers: A Glucose Leakage Model Study |
| | PGO 216 | ANN MARIAM ALEX | MAR BASELIOS DENTAL COLLEGE KOTHAMANGALAM | Comparative evaluation of the effect of salivary contamination and reapplication of adhesives on the shear bond strength using two different seventh generation adhesive systems: An in vitro study |
| | PGO 217 | Shweta Raj | Saraswati dental college and hospital, Lucknow | Comparative evaluation of smear layer removal capability of chitosan salt with traditionally used organic acid as final irrigant, with and without ultrasonic activation using SEM: an in-vitro study |
| | PGO 219 | TUSHAR KHURANA | ARMY DENTAL CENTRE (R&R HOSPITAL) DELHI | Comparative evaluation of effect of 9% Etidronic acid and 17% ethylenediaminetetraacetic acid on compressive fracture resistance of roots: an in-vitro study |
| | PGO 222 | Dr.Anuradha D. Sagane | MIDSR Dental college, Latur | Comparative evaluation of effect of different surface treatments on microtensile bond strength of repaired nanofilled composite resin. |
| | PGO 223 | Dr Shubham Gundre | MIDSR DENTAL COLLEGE LATUR | The Aim of the study is to comparatively evaluate different placement techniques of low shrink Giomer on the fracture resistance of premolars. |
| | PGO 225 | dr suchithra r murali | kannur dental college | COMPARATIVE EVALUATION OF MICROHARDNESS OF RADICULAR DENTIN USING SODIUM HYPOCHLORITE WITH HEDP AND SODIUM HYPOCHLORITE WITH EDTA AS ROOT CANAL IRRIGANTS – AN IN VITRO STUDY |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 226 | Shreya Santosh Kothari | DR GD POL FOUNDATION YMT DENTAL COLLEGE | COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF NANO-FILLED COMPOSITE RESINS BONDED TO DEMINERALISED ENAMEL TREATED WITH FOUR DIFFERENT REMINERALISING AGENTS - AN IN VITRO STUDY |
| | PGO 229 | GOKUL SANTHOSH | SUBBAIAH INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF THE EFFECT OF VARIOUS ENDODONTIC IRRIGANTS ON THE PUSHOUT BOND STRENGTH OF MTA PUTTY AND BIODENTINE ROOT REPAIR MATERIALS: AN IN VITRO STUDY |
| | PGO 231 | DR NIKITHA RAJEEV | KMCT DENTAL COLLEGE | STEREOMICROSCOPIC EVALUATION OF QUALITY OF OBTURATION IN SINGLE CONE AND LATERAL COMPACTION TECHNIQUE USING BIOCERAMIC AND RESIN BASED SEALER – AN INVITRO STUDY |
| | PGO 232 | Gnana sree Thigaram | Kims Dental college and hospital, Amalapuram | In vitro comparison of fracture resistance of endocrowns and overlays in endodontically treated premolars manufactured with heat pressed lithium disilicate |
| | PGO 234 | Dr. Krishna Ajmera | MGV'S KBH dental college and hospital, Nashik | Comparative assessment of pulp chamber temperature rise during curing of two different composite resin thicknesses using different modes of intensity An in vitro study |
| | PGO 235 | Dr RISHANA P | KMCT DENTAL COLLEGE | Comparative evaluation of Effectiveness of Passive Ultrasonic irrigation and Laser activated irrigation Techniques in Irrigant Penetration: An in vitro Study |
| | PGO 236 | DR. VIBIN V K | KMCT DENTAL COLLEGE | COMPARISON OF MICROLEAKAGE OF RESIN BASED COMPOSITE RESTORATION ON PRETREATING DENTIN WITH CHLORHEXIDINE AND GRAPE SEED EXTRACT BY DYE PENETRATION TECHNIQUE |
| | PGO 237 | Animesh Mogal | Mgv's Kbh dental college nashik | An In Vitro Evaluation of the Fluoride-releasing Ability of Conventional GIC, Giomer and SureFil composite -A comparative Analytical Study. |

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| | PGO 239 | Dr. Yuvraj singh sisodiya | Index Institute of Dental Sciences | Comparative evaluation of the antimicrobial efficacy of Nano Calcium Hydroxide, Nano Curcumin, Nano Chitosan and Calcium Hydroxide as intracanal medicaments against <i>Enterococcus faecalis</i> |
| | PGO 240 | Dr. Danish Prabhakar | Desh Bhagat Dental College and Hospital, Mandi Gobindgarh, Punjab | Comparative evaluation of marginal integrity of three esthetic restorative materials in class V cavities under stereomicroscope: an in-vitro study |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 242 | NEHA FIRDOUS | GOVERNMENT DENTAL COLLEGE SRINAGAR | Measurement Of Invisible Moisture Levels In A Dental Three-Way Syringe During Restorative Procedures By Using A Novel Moisture Sensing Device – An Innovative Approach. |
| | PGO 245 | Sumanth Kumar G | P.M.N.M Dental college and hospital, Bagalkot | Comparative evaluation of microhardness of four restorative materials after immersion in chlorhexidine mouthwash: An in vitro study. |
| | PGO 246 | Dr. Akansha D. Wasule | Triveni institute of dental sciences and research centre bilaspur | TITLE: COMPARATIVE EVALUATION OF CORONAL SEALING ABILITY OF SEVEN TEMPORARY RESTORATIVE MATERIALS USED IN ENDODONTICS: AN IN-VITRO DYE PENETRATION STUDY. |
| | PGO 248 | DR. CLAUDIA DAYANANDINI A | M R AMBEDKAR DENTAL COLLEGE AND HOSPITAL | Comparative assessment of the shaping and centering ability of Hyflex CM, Hyflex EDM and TruNatomy file systems: An in-vitro study |
| | PGO 249 | Bhashitha Mallela | Mamata Dental College, Khammam | Comparative evaluation of mineral content and microhardness of root dentin using Modified Triple Antibiotic paste with various vehicles – An in-vitro study. |
| | PGO 254 | Dr.Lakshmi Deepika V | College of dental sciences,Davanagere,Karnataka-577004 | Impact of Fiberglass reinforcement on flexural strength in composite, GIC and RMGIC materials; an comparative analysis ;an invitro study |
| | PGO 255 | Chinmay sawant | Bharati vidyapeeth dental college and hospital,sangli | Effect of staining on colour stability of two different composites : a spectrophotometric study |
| | PGO 257 | Akanksha Nawale | Chhattisgarh Dental College and research Institute, Rajnandgaon | EFFECT OF LASER ACTIVATED IRRIGATION AND CRYOTHERAPY ON THE FRACTURE RESISTANCE OF THE TEETH THAT HAVE UNDERGONE ENDODONTIC TREATMENT : AN IN VITRO STUDY |
| | PGO 259 | DR GUNJAN CHAWLA | KVG DENTAL COLLEGE AND HOSPITAL | EFFECTIVENESS OF GRAPHENE OXIDE NANOPARTICLES INCORPORATED BLEACHING AGENT ON AESTHETICS AND STRENGTH OF ENDODONTICALLY TREATED TEETH – A NOVEL STUDY |
| | PGO 262 | Ananya Jalihal | SDM COLLEGE OF DENTAL SCIENCES AND HOSPITAL,DHARWAD | Evaluation and comparison of effects of chelation and continuous chelation on the intratubular penetration depth of Biodentin, an invitro study |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 263 | Dr.Sarah Abraham | College of dental sciences ,Davangere | Comparative evaluation of smear layer removal using Silver and Zinc oxide nanoparticle as root canal irrigant. |
| | PGO 264 | Dr. Karishma Thakur | Modern Dental College and Research Centre | A comparative evaluation of efficacy of natural and professional teeth whitening systems: An in vitro spectrophotometric study |
| | PGO 267 | Dr. Arjun Nandakishore | Geetanjali Dental and Research Institute | Comparative evaluation of color stability of esthetic hybrid composite material exposed to different carbonated beverages- An In Vitro study |
| | PGO 268 | Dr. TANYA SHARMA | NATIONAL DENTAL COLLEGE AND HOSPITAL, DERA BASSI, PUNJAB | How Solid is the Liquid ? |
| | PGO 271 | Deeksha pawar | Peoples Dental Academy | Comparative Evaluation of Microleakage in Root Canals Obturated with Bioceramic Sealer and GuttaFlow in the Presence and Absence of Smear Layer Under Different Moisture Control Methods: An In Vitro Study |
| | PGO 272 | Ayushi Agarwal | Peoples Dental Academy | Comparative Evaluation of Antimicrobial Efficacy of 5.25% Sodium Hypochlorite, 17% EDTA, 2% Chlorhexidine Gluconate, and Chitosan Nanoparticle Solution as Root Canal Irrigants Activated by Endoactivator Against * <i>Enterococcus faecalis</i> : An In Vitro Study* |
| | PGO 278 | Dr. VIKASH SHARMA | Mathrusri Ramabai Ambedkar Dental College & Hospital, bangalore | Comparison of canal transportation and Centering ability of Protaper universal and Reciproc blue through CBCT analysis: An in- vitro study |

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| | PGO 284 | Dr. Thejus Ann Zachariah | College of Dental Sciences, Davangere, karnataka. | RELATIONSHIP BETWEEN BATTERY LEVEL AND IRRADIANCE OF CURING PEN (EIGHTEETH) AND CURING PEN E (EIGHTEETH) ON THE MICROHARDNESS OF BULK-FILL COMPOSITE RESIN: A SHORT STUDY. |
| | PGO 287 | Dr.Nikhil Rajolli | SDM dental college and hospital Dharwad | Comparative evaluation of Remineralization potential of two restorative Glass Ionomer Cements and calcium hydroxide using FTIR: An In-Vitro study |
| | PGO 746 | HARSHA NANDHINI D | SRI RAMACHANDRA DENTAL COLLEGE AND HOSPITAL | Effect of different dentin pre-treatment strategies on colour stability of Nanohybrid composite - A spectrophotometric analysis |
| 06:00 pm - 07:30 pm | In vitro | | | |
| | PGO 289 | Dr Jebisho C S | RAJAS DENTAL COLLEGE | REMOVAL EFFICACY OF CALCIUM HYDROXIDE FROM THE ROOT CANALS USING DIFFERENT ENDODONTIC IRRIGANTS : AN INVITRO STUDY. |
| | PGO 292 | Dr. B Pragnya | vydehi institute of dental sciences and research center | AN IN VITRO COMPARISON OF COLOUR STABILITY AND SURFACE ROUGHNESS OF THREE DIFFERENT COMPOSITE RESINS |
| | PGO 293 | Dr.VENI SOWMYA S | RAJAS DENTAL COLLEGE AND HOSPITAL | COMPARATIVE EVALUATION OF THE VIABILITY OF PERIODONTAL LIGAMENT CELLS BY USING ACALYPHA INDICA AS A STORAGE MEDIUM FOR AN AVULSED TOOTH AT DIFFERENT TIME INTERVALS – AN INVITRO STUDY |
| | PGO 296 | pooja m yadav | M S Ramaiah dental college | Formulation and physicochemical characterization of a novel nanostructured bioactive root canal sealer using Lyophilized Platelet Rich Fibrin (Ly-PRF) |
| | PGO 297 | Dr.Santhoshi .S | Rajas Dental college & hospital , kavalkinaru ,Tirunelveli | COMPARATIVE EVALUATION OF PERICERVICAL DENTIN PRESERVATION FOLLOWING ROOT CANAL INSTRUMENTATION USING PROTAPER GOLD & V TAPER FILES – AN INVITRO STUDY |
| | PGO 298 | SREEHITHA RAJESWARA REDDY | CKS Theja Institute of Dental Sciences and Research,Tirupati | EVALUATION OF FRACTURE RESISTANCE OF LIGHT CURED COMPOSITE RESTORATION AFTER VARIOUS LAYERING TECHNIQUES WITH POLY ETHYLENE FIBRES. |
| | PGO 300 | MEENAL DOSHI | NIMS DENTAL COLLEGE AND HOSPITAL,JAIPUR | Comparative evaluation of the fracture resistance of endodontically treated teeth restored with three different composite restoration |
| | PGO 303 | ATHIRA RAGHUNATH | KMCT DENTAL COLLEGE | QUANTIFICATION OF CALCIUM IONS RELEASE AND PH CHANGES FROM TRICALCIUM SILICATE NANO POWDER MIXED IN THREE DIFFERENT VEHICLES - AN INVITRO STUDY |
| | PGO 306 | Dr.Shrashti kasera | Rishiraj college of dental science and research centre,Bhopal. | “Comparison of the effectiveness of various rotary and reciprocating systems to remove gutta-percha and an epoxy-based sealers from root canals using CBCT: An In vitro study” |
| | PGO 312 | Dr. Avneel Neema | People's College of Dental Sciences and Research Centre Bhopal | Influence of Different Thickness of Light Cure Mineral Trioxide Aggregate, Biodentine and Light Cure Glass Ionomer Cement on Sealing Ability of Root End Fillings:An in vitro study. |
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| Hall | 205 A | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 314 | DR.SNEHA P K | VYDEHI INSTITUTE OF DENTAL SCIENCES AND RESEARCH CENTRE | COMPARATIVE EVALUATION OF CANAL CENTERING ABILITY, CANAL TRANSPORTATION AND REMAINING DENTIN THICKNESS OF PROTAPER ULTIMATE, PROTAPER GOLD AND PROTAPER UNIVERSAL SYSTEMS USING CONE-BEAM COMPUTED TOMOGRAPHY(CBCT) - AN IN VITRO STUDY |
| | PGO 316 | Dr. Priti Rajendra Mahale | Shri. Yashwantrao Chavan Memorial Medical And Rural Development Foundation's Dental College And Hospital, Ahmednagar | Comparison of fracture resistance of posterior teeth restored with dual cure, zirconomer and universal composite restorative material: An in-vitro study. |
| | PGO 319 | Dr.Anjali Narendra Sharma | DR.H.S.R.S.M.Dental College and Hospital ,Hingoli | Comparative Evaluation of the Internal adaptation of Three Different Dental Composite using Scanning Electron Microscope – an in vitro study. |
| | PGO 321 | Allen S Joseph | M S Ramaiah Dental College | Formulation and biological characterization of a novel nanostructured bioactive root canal sealer using Lyophilised Platelet Rich Fibrin. |
| | PGO 322 | Abdulla Zaid Usmani | Subbaiah institute of dental sciences | Evaluation of antimicrobial efficacy of UV light and chemical disinfection on gutta percha cones: An in vitro study |

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| | PGO 323 | Dr.Snehal S.Balgote | VASANTDADAPATIL DENTAL COLLEGE SANGLI | Evaluation of reinforcement effect of Capillary Condensation and Hybrid obturating technique using Bioceramic sealer and AH plus sealer in Teeth with Simulated Internal Resorption" : An in Vitro study. |
| | PGO 325 | G Subba Naidu | C.K.S Theja institute of Dental Sciences and Research Tirupati | Evaluation of effect of Antiplaque mouthwash and Desensitizing mouthwash on Compressive strength of an Esthetic Restorative material: An invitro study. |
| | PGO 327 | Dr. Eleena Satapathy | Hitech Dental college and hospital, Bhubaneswar | : Microleakage Analysis : A comparative study on pre-heated composite with and without application of desensitizing agent. |
| | PGO 328 | Dr Aishwariya B | Government dental college,kozhikode | COMPARATIVE EVALUATION OF DEBRIS REMOVAL EFFICACY OF ENDOVAC, PASSIVE ULTRASONIC IRRIGATION AND XP-ENDO FINISHER FILE WITH CONVENTIONAL SYRINGE IRRIGATION IN TEETH WITH SIMULATED INTERNAL ROOT RESORPTION- AN IN VITRO STUDY |
| | PGO 1052 | Dr. Tasmiya M Bhavikatti | Government Dental College and Research institute Bengaluru | Invitro comparison of occluding effect of varnish with novel bioactive glass and sodium fluoride varnish after erbium: yag laser activation on dentinal tubules |
| | PGO 1026 | Dr Monisha Bhate | Saveetha Dental College Chennai | Extraction and Antimicrobial Testing of IgY Antibodies for Anti-Cariogenic and Endodontic |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 331 | Dr Saranya K | Government dental college,kozhikode | COMPARATIVE EVALUATION OF EFFICACY OF MANUAL,ROTARY AND LASER ROOT CANAL PREPARATION ON SMEAR LAYER REMOVAL AND REMAINING DENTIN THICKNESS IN CURVED ROOT CANALS :AN INVITRO STUDY |
| | PGO 334 | Dr ANWAR S PILLAI | GOVERNMENT DENTAL COLLEGE,KOZHICODE | COMPARATIVE EVALUATION OF COLLAGEN CROSS LINKERS, ANTI-OXIDANTS, LASER TREATMENT, PROTEASE INHIBITORS AND MODIFICATION OF BONDING PROCEDURE ON MICROTENSILE BOND STRENGTH OF COMPOSITE RESIN TO DENTIN WITH CONVENTIONAL BONDING METHODS: AN INVITRO STUDY |
| | PGO 339 | DR. ABHINANDINI M V | COLLEGE OF DENTAL SCIENCES, DAVANAGERE | Effect of bleaching before and after on the color match of single shade composite using colorimeter and to evaluate the surface roughness with and without polishing using scanning electron microscope: An – Invitro study |
| | PGO 340 | ANITHA T | KSR INSTITUTE OF DENTAL SCIENCE AND RESEARCH | Effect of newer non peroxide based whitening tooth paste on colour change and surface roughness of enamel - An invitro study |
| | PGO 344 | Dr Anjali K R | KANNUR DENTAL COLLEGE, ANJARAKANDI | "A COMPARATIVE EVALUATION OF FRACTURE STRENGTH OF REATTACHED ANTERIOR TOOTH FRAGMENTS USING DIFFERENT REATTACHMENT PROCEDURES - AN IN VITRO STUDY" |
| | PGO 346 | DR MANISHA RAI | KVG DENTAL COLLEGE AND HOSPITAL | Comparative Evaluation of the Effect of Different Irrigants on Dentine Erosion of Radicular Dentine |
| | PGO 347 | Dr. Akansha chourasiya | Sri Aurobindo college of dentistry | COMPARATIVE EVALUATION OF THE TIP SURFACE OF GUTTA-PERCHA CONES AFTER DIFFERENT CUTTING METHODS: A STEREO-MICROSCOPE STUDY |
| | PGO 1057 | Dr Swetha Geervani V | Government Dental College and Research Institute , Bangalore. | " EXPLORING HESPERIDIN HYDROGEL FOR PULP CAPPING ADVANCEMENTS: AN INVITRO STUDY" |
| | PGO 1053 | Dr Vandana Kumari | | comparative evaluation of sealer penetration in dentinal tubules after side firing er:yag laser tip and diode lase irrigation |
| | PGO 352 | Purvi Mehta | Mathrusri Ramabai Ambedkar dental college and hospital , Bangalore-560005 | Evaluation of sealing potential of different repair materials in furcation perforation using dye penetration: In vitro study. |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 355 | Dr. Aakriti Agarwal | SDM College of dental sciences and hospital | Height matters: A finite element analysis of finish lines for crownlays in endodontically treated mandibular molar. |
| | PGO 359 | Dr. Bardia Amrita sushilkumar | Chhattisgarh Dental College and Research Institute | Comparative Evaluation of Fracture Resistance of class II MOD (MESIO-OCCLUSAL-DISTAL) Cavities Restored with Different Preheated Composites-An invitro study |

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| | PGO 362 | Dr.Priyanka Soni | Sri Aurobindo college of dentistry,Indore | A COMPARATIVE STUDY OF CANAL DRYING PROTOCOLS UTILIZING DIFFERENT CALCIUM SILICATE BASED SEALERS: IMPLICATIONS FOR BOND STRENGTH AND ADHESIVE INTERFACES: A SCANNING ELECTRON MICROSCOPY STUDY. |
| | PGO 365 | Dr.VIDYANANDA | AL- BADAR RURAL DENTAL COLLEGE AND HOSPITAL, KALABURAGI | EVALUATING NOVEL IRRIGANTS TRITON AND TWINKLEEN WETTABILITY AND SURFACE ROUGHNESS ON ROOT DENTIN UNDER CONTACT ANGLE METER AND ATOMIC FORCE MICROSCOPY- AN INVITRO STUDY |
| | PGO 366 | Dr SUPRIYA G | AL-BADAR RURAL DENTAL COLLEGE AND HOSPITAL,KALABURAGI 585102 | TITLE : EVALUATING EFFECT OF FINAL IRRIGANTS, 20% N-ACETYL CYSTEINE, 2% CHLORHEXIDINE AND 0.2% CHITOSAN NANOPARTICLES COMBINATION ON ROOT DENTIN ROUGHNESS UNDER ATOMIC FORCE MICROSCOPY -AN INVITRO STUDY |
| | PGO 367 | Dr. Renu Kajla | Darshan Dental College and Hospital | Comparative Evaluation of Effect of Different Collagen Cross Linking Agents on Shear Bond Strength of Nanocomposite to Deep Dentin: An In Vitro Study |
| | PGO 368 | Dr. SWARNENDRA NAG | DARSHAN DENTAL COLLEGE AND HOSPITAL | COMPARATIVE EVALUATION OF FRACTURE RESISTANCE OF ROOT DENTIN BY THE EFFECT OF TWO DIFFERENT INTRACANAL MEDICAMENTS COMBINED WITH CHITOSAN: AN IN-VITRO STUDY. |
| | PGO 372 | ROSE MARIA JAIMON | KMCT DENTAL COLLEGE,MUKKAM,KOZHICODEE | TO COMPARE AND EVALUATE THE PUSHOUT BOND STRENGTH OF TWO DIFFERENT SEALERS (AH PLUS SEALER AND BIOCERAMIC SEALER) ON TWO DIFFERENT OBTURATING TECHNIQUES |
| | PGO 373 | Dr. Yasmeen Safiullah Chaudhary | Swargiya Dadasaheb Kalmegh Smruti Dental College And Hospital | Revolutionizing Root Morphology: A Retrospective CBCT Study of Mandibular Premolars in Central Indian population using new system of Classification |
| | PGO 375 | Jugal Kishore Das | K.D dental college and hospital, mathura | EVALUATION AND COMPARISON OF FLEXURAL STRENGTH, DIMETRAL TENSILE STRENGTH AND MICROHARDNESS OF CENTION-N WITH RESIN MODIFIED GLASS IONOMER CEMENT AND COMPOSITE-AN INVITRO STUDY |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 376 | ankur pareek | desh bhagat dental college and hospital | Comparative evaluation of effectiveness of different concentration of sodium hypochlorite with conventional irrigation method versus ultrasonic irrigation in the elimination of Enterococcus faecalis from root canals: an In-vitro study |
| | PGO 377 | DR. SAKSHI CHOPRA | DARSHAN DENTAL COLLEGE AND HOSPITAL, UDAIPUR | COMPARATIVE EVALUATION OF THE EFFECT OF TWO ANTIOXIDANTS ON THE SHEAR BOND STRENGTH OF COMPOSITE RESIN TO BLEACHED ENAMEL – AN IN VITRO STUDY |
| | PGO 391 | DR. PRIYANKA CHAWARE | SWARGIYA DADASAHEB KALMEGH SMRUTI DENTAL COLLEGE, NAGPUR | Assessment of the Antimicrobial Effectiveness of Herbal Root Canal Irrigants (Azadirachta indica, Rosmarinus officinalis L.) and Chlorhexidine Against Enterococcus Faecalis. |
| | PGO 392 | Shivangi Dokaniya | KD dental college and hospital, mathura | COMPARATIVE EVALUATION OF EFFECT OF DIFFERENT DENTIN DISINFECTION PROTOCOLS ON THE SHEAR BOND STRENGTH OF TWO RESTORATIVE MATERIALS - AN IN VITRO STUDY. |
| | PGO 393 | Somiya Gupta | KD Dental college and hospital, mathura | COMPARATIVE EVALUTION OF HERBAL IRRIGANTS ON MICROHARDNESS OF DENTIN- AN IN VITRO STUDY |
| | PGO 395 | Ravi Ranjan | Vananchal Dental College and Hospital | Efficacy of Smear Layer Removal of Human Teeth Root Canals Using Different Irrigants: An In Vitro Study |
| | PGO 396 | Ramesh Kumar | Vananchal Dental College and Hospital | Title- Effect of contamination of bulk fill composite resin with different contaminants during packing on its surface microhardness: An in vitro study |
| | PGO 397 | Dr Ayesha Pradhan | Haldia Institute Of Dental Sciences And Research | Coronal leakage of provisional restorative materials used in endodontics with and without intracanal medication after exposure to human saliva- An In Vitro Study |
| | PGO 398 | AISHWARYA G KARALE | RAJASTHAN DENTAL COLLEGE AND HOSPITAL JAIPUR | Evaluation of Remaining Dentin Thickness and Cutting Efficiency of Rotary files in Single Rooted Teeth Using CBCT : An In Vitro Study. |
| | PGO 399 | VADDE UMA MAHESWARI | NARAYANA DENTAL COLLEGE AND HOSPITAL | Efficacy of 0.5% and 1% quaternary ammonium silane irrigant on smear layer removal of radicular dentin-An invitro study. |
| 01:30 pm - 03:00 pm | In vitro | | | |

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| | PGO 400 | CHEVIREDDY SAI MEGHANA | NARAYANA DENTAL COLLEGE AND HOSPITAL,NELLORE | "Evaluation of surface roughness following bleaching using titanium di oxide nanoparticles in hydrogen peroxide bleaching gel"- An In vitro study |
| | PGO 401 | Dr Shilpa Gollaprolu | Narayana Dental College & Hospital | Influence of Moist dentin and Dry dentin on Sealing Ability of Bioceramic sealer using Confocal Laser Scanning Microscope. |
| | PGO 402 | DR. ARIJIT NANDY | HALDIA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | AN IN VITRO EVALUATION OF FRACTURE RESISTANCE OF THREE COMPOSITE RESINS USED TO RESTORE ACCESS CAVITIES OF ENDODONTICALLY TREATED UPPER PREMOLARS |
| | PGO 403 | Dr. Rolly S. Agarwal | Index institute of Dental Sciences | Adoption of Conservative Treatment Options for Irreversible Pulpitis Among Dental Practitioners in Central India - A questionnaire based study |
| | PGO 404 | PUCHAKAYALA SAMSKRUTHI | MALLA REDDY INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF NANOLEAKAGE OF SHORT FIBER REINFORCED COMPOSITES IN CLASS V RESTORATIONS |
| | PGO 414 | Dr. Shailja Paliwal | College of Dental Science, Indore | Fracture Resistance of Endodontically Treated Teeth with and without The Butterfly Effect |
| | PGO 416 | SOMDUTTA GHOSH | HALDIA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | COMPARATIVE EVALUATION OF THE EFFECT OF THREE DIFFERENT BEVERAGES ON THE MICROHARDNESS OF FOUR DIFFERENT TOOTH COLOURED RESTORATIVE MATERIALS |
| | PGO 417 | DR ARKA RAY | HALDIA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | COMPARATIVE EVALUATION OF MARGINAL MICROLEAKAGE OF CLASS I CAVITIES WITH BUCCAL EXTENTION IN MANDIBULAR 1ST MOLARS RESTORED WITH DIFFERENT RESTORATIVE MATERIALS USING STEREO MICROSCOPE: AN IN VITRO STUDY |
| | PGO 939 | Dr K Ranjima | Saveetha Dental College, Chennai | Assessment of Angiogenic and Odontogenic differentiation potential of Sida cordifolia Linn. root extract on human dental pulp stem cells: An invitro study. |
| | PGO 947 | Ketaki Turbatmath | Saveetha Dental College, Chennai | Sting of Innovation: Exploring the Antimicrobial and Biocompatibility Potentials of Apitherapeutic Pulp Guard |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 418 | ATHIRA SREEDHARAN | KMCT DENTAL COLLEGE,MUKKAM,KOZHICODE | COMPARATIVE EVALUATION OF THE ANTIBACTERIAL ACTIVITY OF CURCUMIN COATED GUTTA PERCHA VERSUS NANOCURCUMIN COATED GUTTA PERCHA AGAINST E.FECALIS: AN IN VITRO STUDY |
| | PGO 419 | VISHAKHA AGARWAL | GOVERNMENT DENTAL COLLEGE & HOSPITAL, VIJAYAWADA | Quantitative assessment of transforming growth factor β 1 release from dentin matrix on application of Double Antibiotic Paste, Simvastatin and Probiotics as intracanal medicament: An in vitro study |
| | PGO 420 | chandaluru swathi | cks theja institute of dental science & research | COMPARATIVE EVALUATION OF SHEARBOND STRENGTH OF COMPOSITE RESIN TO BLEACHED ENAMEL WITH AND WITHOUT HERBAL ANTIOXIDANTS AT TWO DIFFERENT TIME INTERVALS: ...AN INVITRO STUDY |
| | PGO 421 | Argha Mondal | Haldia Institute Of Dental Sciences and Research | "Comparative evaluation of fracture resistance of restored proximal box in mandibular molar" |
| | PGO 423 | Dr. J. Shirisha | Panineeya Mahavidyalaya Institute of Dental Sciences | Effect of Immediate and Delayed Endodontic Sealing with Dentin Biomodification on Fracture Resistance of Endodontically Treated Teeth |
| | PGO 425 | Dr.Yusuf Abbas | AL BADAR RURAL DENTAL COLLEGE AND HOSPITAL KALABURAGI,KARNATAKA 585104 | Evaluation of novel all-in-one irrigating solutions with and without laser activation on the radicular dentine composition. An invitro study. |
| | PGO 429 | DR.ABHIK RAY | HALDIA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | A Comparative Assessment of Three Intraorifice Materials in Enhancing the Durability of Endodontically Treated Roots |
| | PGO 430 | SRIJIT PAUL | HALDIA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | AN IN-VITRO EVALUATION OF SURFACE MICROHARDNESS ON ARTIFICIALLY DEMINERALIZED TEETH WITH TWO DIFFERENT REMINERALISING AGENTS |
| | PGO 432 | Pooja Prabhakar | MAR BASELIOS DENTAL COLLEGE | Effect of sodium hypochlorite combined with chelating agents on dislodgement resistance of two furcation repair materials - an in vitro study |
| | PGO 438 | SUHAS DATTHA U | PMNM Dental college and hospital, Bagalkot | COMPARISON OF PENETRATION DEPTH OF 5.25% SODIUM HYPOCHLORITE SOLUTION AND 0.2% CHITOSAN USING DIFFERENT IRRIGATION NEEDLES AND ACTIVATION SYSTEMS: AN IN-VITRO RADIOGRAPHIC ASSESSMENT. |
| 04:30 pm - 06:00 pm | In vitro | | | |

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| | PGO 439 | Dr ABHIJITH B | Government Dental College and Hospital Vijayawada | Effect Of Titanium, Glass and Polyethylene Fibers In Reinforcing Peri Cervical Dentin with Wall Papering Technique- An invitro study. |
| | PGO 440 | Dr DUMPA TEJASWI | Government Dental College and Hospital Vijayawada Andhra Pradesh | Comparative evaluation of calcium silicate coating on functionalized gutta-percha with different surface pretreatments – An invitro study |
| | PGO 442 | chandaluru swathi | cks theja institute of dental science &research | COMPARATIVE EVALUATION OF SHEARBOND STRENGTH OF COMPOSITE RESIN TO BLEACHED ENAMEL WITH AND WITHOUT HERBAL ANTIOXIDANTS AT TWO DIFFERENT TIME INTERVALS: ...AN INVITRO STUDY |
| | PGO 443 | Dr.Dipti Das | Hitech dental college and hospital,bhubaneswar | -Comparative evaluation of antimicrobial efficacy of calcium hydroxide, triple antibiotic paste,chitosan against e.faecalis bacteria. |
| | PGO 444 | Dr. Snigdha Sharma | Haldia Institute of Dental Sciences and Research | Comparative Evaluation of Interfacial Adaptation of Fiber Post with Two Different Adhesive Systems: A Sem Study |
| | PGO 445 | Dr Prateek Singh Kheriya | Modern Dental College and Research Centre | Histological evaluation of the cleaning of isthmus in mandibular molars using two different biomechanical systems. |
| | PGO 451 | DR. KRISHNA MONDAL | HALDIA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | COMPARATIVE EVALUATION OF EFFECT OF WHEY PROTEIN ISOLATE, WHEY PROTEIN CONCENTRATE AND PLANT BASED PROTEIN POWDER ON MICROHARDNESS OF DIFFERENT COMPOSITE RESINS |
| | PGO 460 | Dr. Prabhooti Shukla | RKDF Dental College & Reseach Centre, Bhopal | Comparative evaluation of pH and Ca2+ ion release from MTA, Bioceramic root sealer and Moringa oleifera (drumstick) leaf powder on interaction with platelet-rich fibrin and blood clot |
| | PGO 461 | Dr. Vaishali Jain | RKDF Dental College And Research Centre | The Efficacy Of Different Cleaning Protocols For The Sealer-Contaminated Access Cavity- An In Vitro Study |
| | PGO 462 | DR. DYAVATHI HARSHITHA | MALLA REDDY INSTITUTE OF DENTAL SCIENCES | Effects of Proanthocyanidin-Functionalized Hydroxyapatite Nanoparticles on Universal Adhesive Bond Strength to Air-Dried and Blot-Dried Dentin: An In Vitro Study |
| 06:00 pm - 07:30 pm | In vitro | | | |
| | PGO 463 | MAHADHASARI JHANSI NAVA THEJA | CKS THEJA INSTITUTE OF DENTAL SCIENCES &RESEARCH | Comparative evaluation of the efficacy of Eucalyptus oil, Orange oil and Xylene in removing Gutta-percha from the obturated canals.– An invitro study. |
| | PGO 464 | MEENAL DOSHI | NIMS DENTAL COLLEGE & HOSPITAL,JAIPUR | Comparative evaluation of the fracture resistance of endodontically treated teeth restored with four different direct composite restorative techniques |
| | PGO 467 | Londhe Gajendra Vishwambhar | kd dental college and hospital, mathura | COMPARATIVE EVALUATION OF FRACTURE RESISTANCE OF TEETH PRESENTING NON-CARIOUS CERVICAL LESIONS, RESTORED WITH DIFFERENT COMMERCIALY AVAILABLE COMPOSITE MATERIALS-AN IN VITRO STUDY |
| | PGO 468 | S.Lakshmi | CKS TEJA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | TITLE: -Comparative evaluation of the efficacy of Eucalyptus oil, Orange oil and Xylene in removing Gutta-percha from the obturated canals. – An invitro study. |
| | PGO 469 | SAMIDHA CHAULLIWAR | MGV's KBH dental college and hospital | Comparative evaluation of Effect of Two Different Ultrafast Curing Exposure Durations on the Surface Hardness of Bulk Fill Composite - An In-Vitro Study. |
| | PGO 472 | Dr. Mariya Jagirdar | Sri Aurobindo College of Dentistry, Indore (M.P.) | TO COMPARE AND EVALUATE THE EFFICACY OF DOUBLE ANTIBIOTIC PASTE AND ANTIBIOTIC EYEDROPS IN ROOT CANAL TREATMENT AGAINST ENTEROCOCCUS FAECALIS - A CONFOCAL LASER SCANNING MICROSCOPIC STUDY |
| | PGO 473 | Purvi Mehta | Mathrusri Ramabai Ambedkar Dental college and hospital Bangalore 560005 | Evaluation of sealing potential of sealing potential of different repair materials in furcation perforation using dye penetration: In vitro study. |
| | PGO 474 | Dr. Syeda Saadiya Saba | Maratha Mandal Nathajirao G. Halgekar Institute of Dental Sciences & Research Centre | Comparative evaluation of Laser activated Photodynamic therapy of Toluidine blue, Curcumin and Beta vulgaris extract against Enterococcus faecalis biofilm |
| | PGO 482 | Valavala Monika | Mallareddy institute of dental sciences | Retrievability of different calcium hydroxide formulations from root canals: A confocal laser scanning microscopic study. |

| Hall | 205 B | | | |
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| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 485 | Dr. ASWANTH AJAY | SREE ANJANEYA MEDICAL TRUST | COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF MTA, BIDENTINE AND THERACAL-LC TO THE OVERLYING DIFFERENT PERMANENT RESTORATIVE MATERIALS -AN IN VITRO STUDY. |
| | PGO 492 | Dr aashi Mittal | Seema dental college and hospital Rishikesh | Under SEM: Unraveling the Microleakage of Apexit vs. GuttaFlow Bioseal |
| | PGO 495 | Dr Mahima Masih | Hitkarini Dental College and Hospital Jabalpur | TITLE:- Sealing the space- A comparative analysis of various techniques for sealer placement on sealing ability. |
| | PGO 496 | K.S.V.N.Padmini | panineeya institute of dental sciences | COMPARITIVE EVALUATION OF COLOUR STABILITY OF DIFFERENT ANTERIOR ESTHETIC RESTORATIONS EXPOSED TO SALBUTAMOL NEBULIZER – AN IN VITRO STUDY. |
| | PGO 498 | DR. NIKIT | AL BADAR DENTAL COLLEGE AND HOSPITAL GULBARGA, KARNATAKA -585102 | "EVALUATION OF NISHIKA BG AND BIO-C SEALER WETTABILITY ON ROOT DENTIN WITH AND WITHOUT DIODE LASER APPLICATION AFTER HEDP IRRIGATION": AN INVITRO STUDY |
| | PGO 500 | Dr. Dnyaneshwari Pansambal | YCDC Ahmednagar | Comparative evaluation of effect of Polishing on the Surface Microhardness of Nanohybrid Composite Resins Subjected to 35% Hydrogen Peroxide: An In vitro Study |
| | PGO 510 | Dr Ishita | Desh bhagat dental college and hospital | Comparative evaluation of apical sealing ability of three different endodontic sealers : An in vitro study |
| | PGO 511 | Dr Jasleen Virk | Desh Bhagat Dental College and Hospital,Mandi Gobindgarh | To evaluate and compare the coronal sealing ability among commercially available three endodontic temporary restorative materials by using methylene blue dye penetration test. |
| | PGO 512 | DR.JISHNU K NAIR | MAR BASELIOS DENTAL COLLEGE KOTHAMAGALAM,KERALA | EFFECTS OF VARIOUS CHELATING AGENTS IN COMBINATION WITH SODIUM HYPOCHLORITE ON ROOT FRACTURE TOUGHNESS OF ENDODONTICALLY TREATED TEETH AFTER ULTRASONIC ACTIVATION- AN INVITRO STUDY |
| | PGO 513 | Dr. Pooja Kukreja | College of Dental Science & Hospital, Rau, Indore | Impact of Root Canal Moisture Levels on Depth of Penetration of MTA Fillapex Bioceramic Sealer into Dentinal Tubules: A Study Using Confocal Laser Scanning Microscope |
| | PGO 1030 | Dr Shreshtha Muskan | Saveetha Dental College | Comparative Efficiency of Traditional and Passive Irrigation in Root Canal Disinfection: An In Vitro Study |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 515 | PAYAL GOKHE | DARSHAN DENTAL COLLEGE AND HOSPITAL | A comparative evaluation to determine the effect of three different collagen cross linking agents on the push out bond strength of resin cement used to lute fiber post to radicular dentin: an in vitro study. |
| | PGO 516 | prashasti pandey | KD dental college mahura | COMPARATIVE EVALUATION OF FRATURE RESISTANCE OF MANDIBULAR BICUSPIDS INSTRUMENTED WITH HAND FILES, TRUNATOMY, ROTARY AND RECIPROCATING FILE SYSTEM- AN IN VITRO STUDY |
| | PGO 517 | Dr. Priya Raju Kosare | Swargiya Dadasaheb Kalmegh Dental College, Nagpur | Effect of 17% ethylenediaminetetraacetic acid and triphala on pushout bond strength of biodentine: an in vitro study |
| | PGO 520 | Dr. Eva Mishra | Seema Dental College & Hospital, Rishikesh | "Brighten or Break? The Impact of Carbamide Peroxide Bleaching on Endodontically Treated Teeth" |
| | PGO 525 | Maitri sharma | Hitkarini dental college and Hospital | COMPARATIVE ASSESSMENT OF BACTERICIDAL ACTIVITY OF CURCUMIN-COATED GUTTA PERCHA VERSUS NANO CURCUMIN-COATED GUTTA PERCHA AGAINST E. FAECALIS AND CANDIDA ALBICANS- AN IN-VITRO STUDY |
| | PGO 529 | Dr. Kavana M.G | Rajarajeshwari dental college and hospital | COMPARATIVE EVALUATION OF MICROLEAKAGE OF ACTIVA PRONTO, CENTION N, DYRACT COMPOMER, AND TYPE 2 GIC IN CLASS V CAVITY USING CONFOCAL LASER SCANNING MIRCOSCOPY: AN INVITRO STUDY |
| | PGO 534 | Dr SHAHARBANU M K | MALABAR DENTAL COLLEGE AND RESEARCH CENTRE, MALAPPURAM | COMPARATIVE EVALUATION OF DIFFERENT CURING TECHNIQUES ON OXYGEN INHIBITION LAYER THICKNESS AND SHEAR BOND STRENGTH OF DIFFERENT COMPOSITES: AN IN-VITRO STUDY |

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| | PGO 535 | Dr. Keerthy P K | Malabar Dental College And Research Centre, Malappuram | COMPARATIVE EVALUATION OF THE EFFECT OF TWO BLEACHING AGENTS AND THEIR COMBINATION WITH A NOVEL DENTIFRICE AND LASER ON TEETH WHITENING AND DENTINAL TUBULE OCCLUSION – A SEM ANALYSIS |
| | PGO 536 | Pawan Ramdas Nikam | Dr.Hedgewar Smruti Rugna Seva Mandal Dental College And Hospital Hingoli | Comparative evaluation of intraorifice barrier with three different Bleaching agents on the fracture resistance of the endodontically treated anterior teeth – An in vitro study |
| | PGO 539 | Dr Milu P R | Malabar Dental College | COMPARATIVE EVALUATION OF EFFICACY OF SODIUM HYPOCHLORITE AND BERBERINE HYDROCHLORIDE IN ELIMINATION OF E. FAECALIS- AN INVITRO STUDY |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 540 | Vaishnavi Devi. B | Meenakshi Ammal Dental College and Hospital | Efficiency of 3-dimensional Dynamic navigation system for perforation repair during post space preparation - An invitro study |
| | PGO 543 | KEERTHIKA. M.R | Meenakshi ammal dental college and hospita | "COMPARATIVE ANALYSIS OF DIGITAL VS. CONVENTIONAL IMPRESSIONS IN THE FABRICATION OF ENDOCROWNS AND INLAYS: ACCURACY, EFFICIENCY, AND CLINICAL OUTCOMES"- AN INVITRO STUDY |
| | PGO 544 | Dr.Anusha Chadhive | Anil neerukonda institute of dental sciences | EXPLORING HORIZONTAL DYNAMICS IN ROOT CANAL ARCHITECTURE: SQUEEZE-THE TIGHT SEAL |
| | PGO 547 | M.G PANKAJ YAHAVAN | MEENAKSHI AMMAL DENTAL COLLEGE AND HOSPITAL | Endodontic and Periapical status of controlled and uncontrolled type II diabetes mellitus patients – A cross-sectional study |
| | PGO 554 | P.LEELA GYANESWARI | ANIL NEERUKONDA INSTITUTE OF DENTAL SCIENCES | "UNLOCKING THE LOCKS" – a comparative evaluation of micro shear bond strength of two dentin pre conditioners to superficial dentin. |
| | PGO 566 | Mohamed Fasil V V | Royal Dental College | COMPARATIVE EVALUATION OF BIOCERAMIC SEALER DISSOLUTION IN THREE DIFFERENT POTENTIAL SOLVENTS – AN INVITRO STUDY |
| | PGO 570 | Dr Pooja Rajpurohit | Vyas dental college and hospital, Jodhpur | Comparative evaluation of sealing ability of lateral compaction versus single cone obturation technique using different sealers. -A CBCT analysis. |
| | PGO 571 | Shreya Aggarwal | Dr Harvansh Singh Judge Institute of Dental Sciences | DMSO and Calcium Hydroxide: A Dynamic Duo Against Biofilms |
| | PGO 572 | ISHVJOT KAUR | DR. HARVANSH SINGH JUDGE INSTITUTE OF DENTAL SCIENCES AND HOSPITAL | REVOLUTIONIZING MINERAL TRIOXIDE AGGREGATE: THE ROLE OF NANOPARTICLES IN MODERN DENTISTRY |
| | PGO 573 | RINI P S | ROYAL DENTAL COLLEGE | COMPARATIVE EVALUATION OF MONOMER ELUTION OF TWO DIFFERENT COMPOSITES ON PRE-HEATING AT THREE DIFFERENT TIME INTERVALS |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 578 | Dr.T.ANITHA | KSR INSTITUTE OF DENTAL SCIENCE AND RESEARCH,TAMILNADU | COMPARATIVE EVALUATION OF REMOVAL OF INTRACANAL MEDICAMENT FROM A SIMULATED INTERNAL ROOT RESORPTION CAVITY USING TWO DIFFERENT IRRIGANTS- AN INVITRO CONE BEAM COMPUTED TOMOGRAPHY ANALYSIS. |
| | PGO 585 | Dr SHREYA SHREENIVAS VANAKI | RAJARAJESWARI DENTAL COLLEGE AND HOSPITAL | EVALUATION OF LIGHT TRANSMITTING ABILITY OF VARIOUS AESTHETIC POSTS AND ITS EFFECT ON PUSH-OUT BOND STRENGTH OF DUAL CURE RESIN CEMENT |
| | PGO 588 | Dr Vandana Gadhavi | Goenka research institute of dental science | A CBCT BASED ANALYSIS OF CANAL TRANSPORTATION, CENTERING ABILITY AND RESIDUAL DENTIN THICKNESS USING THREE DIFFERENT FILE SYSTEMS: AN EX VIVO STUDY |
| | PGO 589 | RAHUL AGARWAL | DARSHAN DENTAL COLLEGE AND HOSPITAL | "An in- vitro comparative evaluation of cuspal deflection of teeth with class II mesio-occluso-distal (MOD) cavities restored using resin composite with different fiber orientations." |
| | PGO 591 | Bhargavi kolli | Narayan dental college and hospital | EFFECT OF PASSIVE ULTRASONIC, WATER PIK DEVICE, DOUBLE SIDE VENTED FLEXIBLE NEEDLE IRRIGATION ON IRRIGANT PENETRATION –AN INVITRO STUDY |
| | PGO 592 | Dr Arti rajesh choudhari | Hedgewar smruti rugna seva mandal dental college hingoli | EFFECT OF BLOOD AND SALIVA CONTAMINATION ON MICROLEAKAGE OF DIFFERENT RETROGRADE FILLING MATERIALS; A COMPARATIVE ANALYSIS. |
| | PGO 593 | Dr Rutu Pancholi | College of Dental science and hospital bhavnagar | EFFECT OF AIR-ABRASION ON SHEAR BOND STRENGTH OF RESIN COMPOSITE TO DENTIN: AN IN VITRO STUDY |

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| | PGO 595 | YASH WADHWANI | DARSHAN DENTAL COLLEGE AND HOSPITAL | Comparative evaluation of fracture resistance of teeth with class II mesio-occluso-distal (MOD) cavities restored using resin composite with different fiber orientations: An in vitro study. |
| | PGO 596 | Dr. Samiksha Borkar | MGV'S K. B. H. DENTAL COLLEGE AND HOSPITAL, NASHIK | A radiological evaluation of irrigant penetration in the root canals using three different irrigation systems : An in vitro study. |
| | PGO 606 | Jyothi Hadimani | aj institute of dental sciences | Comparative Evaluation of the effect of different intra-canal medicaments on the Microtensile fracture strength of an endodontically treated teeth. |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 608 | Dr MOHAMMED SHAUKHI N | ROYAL DENTAL COLLEGE,PALAKKAD | Evaluation of knowledge of general dental practitioners and interns in 3 districts of Kerala on emergency management of traumatic dental injuries |
| | PGO 612 | Dr. Shivani Khandelwal | College of dental science and hospital rau indore | Fracture resistance of ultratranslucent multilayered zirconia veneers with different facial thicknesses and yttria percentage – A finite element analysis. |
| | PGO 614 | Dr. MONIKA C A | MEENAKSHI AMMAL DENTAL COLLEGE AND HOSPITAL | COMPARATIVE EVALUATION OF WORKING LENGTH ACCURACY AND BIOMECHANICAL PREPARATION USING TWO DIFFERENT ENDOMOTORS WITH INTEGRATED APEX LOCATORS USING 3D IMAGING MODALITY - AN INVITRO STUDY |
| | PGO 621 | Dr Om Prasad Pal | Rajarajeshwari Dental College and Hospital, Bangalore | Evaluating the antibacterial efficacy of avocado seeds extract against Enterococcus Faecalis: An in vitro study for Root canal irrigation |
| | PGO 625 | Pooja M Yadav | MS Ramaiah | Formulation and physicochemical characterization of a novel nanostructured bioactive root canal sealer using Lyophilized Platelet Rich Fibrin (Ly-PRF) |
| | PGO 631 | Muthuraman | Rajas dental college and hospital | Effect of different root canal preparation systems on irrigant penetration using two different endodontic needles:An invitro study |
| | PGO 632 | Lilibala Behera | S.C.B DENTAL COLLEGE AND HOSPITAL ,CUTTACK | TITLE: EXVIVO ANTIMICROBIAL EFFICACY OF SAPINDUS MUKOROSSI AS A ROOT CANAL IRRIGANT AGAINST CANDIDA ALBICANS AND ENTEROCOCCUS FAECALIS. |
| | PGO 639 | Harini M | Sri Ramachandra Institute Of Higher Education and Research | Title: Artificial intelligence derived diagnosis of dental caries |
| | PGO 643 | Dr.Prajakta Paste | terna dental college | TDC classification system for internal resorption |
| | PGO 646 | NITHIYALAKSHMI | MAULANA AZAD INSTITUTE OF DENTAL SCIENCES | Workflow process for designing and fabrication of 3D Printed models simulating endodontic complexities |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 648 | Dr. Keerthi Sagar N K | The Oxford Dental College, Bangalore | EFFECT OF DIFFERENT FERRULE DESIGNS ON THE FRACTURE RESISTANCE AND FAILURE PATTERN OF ENDODONTICALLY TREATED TEETH RESTORED WITH ENDOCROWN -AN IN VITRO STUDY |
| | PGO 649 | Dr Pucha Sai Manaswini | The Oxford Dental College, Bangalore | EVALUATION OF FRACTURE RESISTANCE FOLLOWING ACCESS OPENING WITH ARENETO® SYSTEM: A FINITE ELEMENT STUDY |
| | PGO 652 | saswata misra | Haldia institute of Dental Science and Researchh | Comparison of microleakage in class V restoration of demineralised and remineralised cavities |
| | PGO 653 | Roseline Dsouza | A B Shetty Memorial Institute of Dental Sciences | Molecular Docking Analysis of Quercetin with MMP-8: A Potential Approach for Dentine Collagen Preservation |
| | PGO 655 | G KOUTILYA REDDY | PANINNEYA INSTITUE OF DENTAL SCIENCES | Comparative evaluation of push out bond strength in different Bioceramic sealers with and without incorporation of Titanium Dioxide nanoparticles: An in vitro study. |
| | PGO 662 | DR.KAVITA P. MAHALLE | DR. R.R.K DENTAL COLLAGE AND HOSPITAL KANHERI AKOLA | FRACTURE RESISTANCE OF ENDODONTICALLY TREATED MANDIBULAR MOLARS WITH DIFFERENT REINFORCEMENT METHODS – AN INVITRO STUDY |
| | PGO 663 | Karthikeyan M | Meenakshi ammal dental college and hospital | TITLE: Effect of different irrigation regimen on sealability and push-out bond strength in furcal perforation using biodentin in mandibular permanent molar: An Pilot study. |
| | PGO 667 | Ayushi Sahay | Maulana Azad Institute of Dental Sciences | Diagnostic accuracy of Quantitative Light-induced Fluorescence compared with micro-CT for the detection and depth of crack assessment. |

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| | PGO 668 | Dr Deepika Nair L.J | Noorul Islam college of dental sciences,Trivandrum,kerala | A COMPARATIVE EVALUATION OF DIFFERENT INTRAORIFICE BARRIERS; RESIN MODIFIED GLASS IONOMER CEMENT, FIBER REINFORCED COMPOSITE and CENTION-N ON THE FRACTURE RESISTANCE OF ENDODONTICALLY TREATED ROOTS OBTURATED WITH GUTTAPERCHA: AN INVITRO STUDY |
| | PGO 673 | CHANDANA GUDIGANTI | M S RAMAIAH DENTAL COLLEGE ,BANGALORE | Fourier Transform Infrared Spectroscopy and Physical characteristics of a novel pulp capping material |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 676 | DR.Akhilesh MN | Rajarajeswari dental college and hospital | COMPARATIVE EVALUATION OF ANTIMICROBIAL EFFICACY BY GRAPHENE OXIDE, SILVER NANOPARTICLES INCORPORATED GRAPHENE OXIDE AND SODIUM HYPOCHLORITE WITH AND WITHOUT ULTRASONIC ACTIVATION |
| | PGO 677 | Dr M Manisha Chouhan | Government dental college and hospital,Hyderabad | The Influence of Placement Site of Fiber-Reinforced Composite on Fracture Resistance of MOD cavities in Mandibular molar: an In Vitro study |
| | PGO 679 | Sharvari k bhat | Ab Shetty memorial institute of dental sciences,mangalore | Comparative evaluation of colour matching of single shade and multi shade composite materials - an in vitro study. |
| | PGO 684 | Dr. C.Jasmitha | Government dental college and Hospital, Afzalgunj | Comparative Evaluation of Different Surface Treatments on Microtensile Bond Strength in the Repair of Short Fiber-Reinforced Dentin Composite – An In Vitro Study. |
| | PGO 686 | Dr Soundaryalahari E | Navodaya dental college, Raichur | “THE EFFECT OF BIO-C REPAIR, PROROOT MTA, BIODENTINE ON THE SEALING ABILITY AS A FURCATION REPAIR MATERIAL USING DYE EXTRACTION METHOD: AN IN VITRO STUDY” |
| | PGO 687 | Dr.SHUHAM SANJAY PANDE | RKDF DENTAL COLLEGE AND RESEARCH CENTRE, BHOPAL | Atomic force microscopic comparison of remineralisation with metal oxide nanoparticles and chitosan extract: An invitro study. |
| | PGO 688 | Shahid Afrid Ahamed S | P.M.N.M Dental college, Bagalkot 587103 | Comparative analysis of three different Retreatment file systems used in removal of Gutta- percha from the root canal with or without solvents: An in vitro cone beam computed tomography (CBCT) |
| | PGO 689 | Dr Keerthan Bhat V | The Oxford Dental College, Bangalore | Strengthening the Weak Link with Posts |
| | PGO 690 | DR. RAI SHWETA MANOJ | RAMA DENTAL COLLEGE HOSPITAL & RESEARCH CENTRE | COMPARATIVE EVALUATION TO DETERMINE THE MICROHARDNESS AND DEPTH OF CURE BY USING DIFFERENT LIGHT INTENSITIES AND DIFFERENT CURING TIMES ON NANOHYBRID COMPOSITE: AN IN-VITRO STUDY |
| | PGO 694 | Dr. Ankur Rajesh Patel | RKDF DENTAL COLLEGE AND RESEARCH CENTER BHOPAL | POTENTIAL USE OF NANOPARTICLES AS A NOVEL DRUG DELIVERY SYSTEM TO IMPROVE THE SUCCESS OF ENDODONTIC THERAPY. |
| 06:00 pm - 07:30 pm | In vitro | | | |
| | PGO 695 | DR RIDDHI AGRAWAL | RKDF DENTAL COLLEGE & RESEARCH CENTRE, BHOPAL | APPROACHING SPECTROPHOTOMETRIC ANALYSIS IN APICAL SEALING ABILITY, PERFORMED WITH THREE DIFFERENT SEALERS :- AN INVITRO STUDY |
| | PGO 698 | DR. NEHA SHANKAR | ITS DENTAL COLLEGE, HOSPITAL & RESEARCH CENTRE, GREATER NOIDA | Prevalence of Three-rooted maxillary first premolars in a sample of Indian population: A Cone beam computed tomography study |
| | PGO 700 | DR M S NISHANTH | NAVODAYA DENTAL COLLEGE AND HOSPITAL, RAICHUR, KARNATAKA | “A Comparative evaluation of Cold lateral condensation, Thermafil and Guttaflow 2 on root dentin crack propagation and intracanal voids formation by Nano Computed Tomography – an in vitro study.” |
| | PGO 703 | Dr. Janus Raji | Desh Bhagat Dental College, Mandi Gobindgarh | The aim of this in-vitro study will be to evaluate and compare the accuracy of two apex locators in the presence of various irrigants |
| | PGO 713 | Dr Shilpa E V | NAVODAYA DENTAL COLLEGE, RAICHUR, KARNATAKA | ‘Comparative Evaluation of Removal of Separated Instrument from Root Canal Using Masserann Micro Kit and Pro Ultra Tips - An In Vitro Study.’ |
| | PGO 715 | SOUNDARYA.S | INDIRA GANDHI INSTITUTE OF DENTAL SCIENCES | EVALUATION ON THE EFFECT OF TYPE II DIABETES ON FRACTURE RESISTANCE OF ENDODONTICALLY TREATED MANDIBULAR MOLARS USING FOUR DIFFERENT SEALERS - AN INVITRO ANALYSIS |
| | PGO 720 | Dr Abhijeet Pandagale | SMBT DC SANGAMNER | Comparative evaluation of fracture resistance of reattached anterior tooth fragment using different re-attachment techniques: an in vitro study |
| | PGO 722 | Dr. Rutuja Rajput | MGM dental college, navi mumbai | Comparative evaluation of pericervical dentine reduction following the use of three different rotary file systems in the mesiobuccal root of mandibular molars using Micro CT |

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| | PGO 725 | TULA SAI BABU | SRI SAI COLLEGE OF DENTAL SURGERY | Comparative evaluation of smear layer removal using different concentrations of bisphosphonate as an irrigating solution with or without active irrigation – An in vitro study |
| | PGO 726 | Chirantan Chowdhury | Sardar Patel Post Graduate Institute of Dental and Medical Sciences | TO COMPARE THE ANTIMICROBIAL EFFICACY OF FOUR DIFFERENT INTRACANAL MEDICAMENTS AGAINST BIOFILM OF E. FAECALIS – AN IN-VITRO STUDY |
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| Hall | 206 A | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 727 | kumari priti maurya | sri sai college of dental surgery | Effect of different Calcium Hydroxide formulations as intracanal medicament on pH, antimicrobial activity against Enterococcus faecalis, and dentin microhardness – An in-vitro study |
| | PGO 730 | Dhanu Thomas | D. A. Pandu Memorial RV Dental College | A COMPARATIVE EVALUATION OF MARGINAL FIT AND ACCURACY OF COMPOSITE INLAY FABRICATION USING TWO DIFFERENT TECHNIQUES |
| | PGO 731 | DR.JYOTHI | AME'S DENTAL COLLEGE AND HOSPITAL, RAICHUR | Comparison of the incidence of dentin microcracks following biomechanical preparation using three different nickel titanium rotary file systems – An invitro study |
| | PGO 732 | Dr.Namrata Patil | AME'S Dental College and Hospital, Raichur. | Microhardness evaluation of Nanohybrid Resin Composites: Influence of various Oral Rinses- An Invitro Study. |
| | PGO 733 | DR.SAHANA | AME's DENTAL COLLEGE AND HOSPITAL, RAICHUR | Influence of different temperatures of sodium hypochlorite and chlorhexidine gluconate on microhardness of radicular dentin - An invitro study |
| | PGO 736 | Anaswara V | Government Dental College and Hospital, Hyderabad | Influence of various irrigating solutions on the intratubular penetration of Bioceramic Sealer: A Confocal Laser Scanning Microscopic Study |
| | PGO 740 | DR MAYAKIRU PAKYNTEIN | REGIONAL DENTAL COLLEGE, GUWAHATI, ASSAM - 781032 | Comparative evaluation of nanosized intracanal medicaments on penetration and fracture resistance of root dentin – An in-vitro study |
| | PGO 741 | Dr Nikita Bheemshetty | The Oxford Dental College Bangalore | A COMPARATIVE EVALUATION OF SMEAR LAYER REMOVAL USING EDTA, MALEIC ACID AND GLYCOLIC ACID – AN IN VITRO STUDY |
| | PGO 745 | srishti rathore | Dr Harvansh Singh Judge Institute of Dental science and hospital | EVALUATION OF 3 BIOCERAMIC SEALER IN FILLING ARTIFICIAL INTERNAL RESORPTION CAVITIES USING SINGLE CONE TECHNIQUE: AN IN VITRO CBCT STUDY |
| | PGO 750 | DR BHANU MEGHANA NUTHI | THE OXFORD DENTAL COLLEGE | "FRACTURE RESISTANCE OF ENDODONTICALLY TREATED PREMOLARS REINFORCED WITH TWO DIFFERENT FIBERS: A COMPARATIVE INVITRO EVALUATION." |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 750 | AKHILA AJAY | MAR BASELIOS DENTAL COLLEGE | PUSH OUT BOND STRENGTH AND FRACTURE MODE ANALYSIS OF MTA BASED AND BIOACTIVE GLASS BASED SEALERS UNDER THE INFLUENCE OF FINAL IRRIGANTS- AN IN VITRO STUDY |
| | PGO 753 | Pingam haji | meenakshi ammal dental college and hospital chennai, tamil nadu | EFFECT OF PROXIMAL BOX ELEVATION RESTORED WITH BIODENTIN /RESIN COMPOSITE ON FRACTURE RESISTANCE AND MARGINAL GAP IN MANDIBULAR MOLARS WITH CAD-CAM ONLAY-IN VITRO STUDY |
| | PGO 757 | C BASANTHI CHOUDHARY | SRI SAI COLLEGE OF DENTAL SURGERY | PREVALENCE OF ABERRANT MORPHOLOGY IN MANDIBULAR PREMOLARS IN VIKARABAD SUB POPULATION ASSESSED USING CBCT: A RETROSPECTIVE STUDY |
| | PGO 758 | Stanzin Daskong | Dr. Harvansh Singh judge institute of dental science, Panjab university, Chandigarh | Antibacterial efficacy of Bromelain and Carnosic acid against E. faecalis, Streptococcus salivarius and Methicillin resistant Staphylococcus aureus. |
| | PGO 760 | Mohan Raj D | SRI RAMACHANDRA DENTAL COLLEGE AND HOSPITAL | Evaluation of microhardness of two generations of calcium silicate cement. |
| | PGO 761 | SUMIT SINGH | ARMY COLLEGE OF DENTAL SCIENCES | Antimicrobial Efficacy of triple antibiotic paste with different vehicles |
| | PGO 765 | Dr. AMBIKA | AME'S DENTAL COLLEGE AND HOSPITAL, RAICHUR | TITLE: Reversing bleaching effects: A comparative evaluation of two remineralizing toothpastes on enamel microhardness. |

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| | PGO 766 | Dr Praveen | AME'S DENTAL COLLEGE AND HOSPITAL RAICHUR | Evaluation of antimicrobial efficacy of two different dyes after photodynamic therapy: An in vitro study |
| | PGO 767 | Dr.Suchitra Undavalli | AMES DENTAL COLLEGE AND HOSPITAL | INFLUENCE OF TEMPERATURE ON ANTIMICROBIAL EFFICACY OF NAOCL AND CHX ON E.FAECALIS – An Vitro Study. |
| | PGO 775 | Dr. Esha S. Gharpure | SMBT DENTAL COLLEGE AND HOSPITAL, SANGAMNER | Effect of non-carious cervical lesion centered access cavity on Root canal instrumentation, filling efficacy and Fracture Resistance in human mandibular premolars using Cone-beam computed tomography: An in-vitro study |
| | PGO 1038 | Dr. Anjali Dhamale | KLE VK Institute of Dental Sciences, Belagavi | "Laser-Enhanced Bond Strength: A Comparative Study of Epoxy Resin vs. Bioactive Glass Sealers" |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 777 | Aishwarya Nair | A B Shetty Memorial Institute of Dental Sciences | EVALUATION OF DENTINAL TUBULE PENETRATION DEPTH OF A NOVEL ENDODONTIC IRRIGANT – AN IN VITRO STUDY |
| | PGO 778 | Sona J Parvathy | AIIMS Kalyani | Crack teeth in East Indian population- An Abridge on the Diagnosis, Management and Prognosis |
| | PGO 779 | Dr. Shivani Mishra | ITS Dental College, Hospital & Research Centre, Greater Noida | Impact of different endodontic irrigants on surface roughness of two nickel-titanium rotary endodontic instruments |
| | PGO 780 | Dr Ruchi Patel | Modern Dental College and Research Centre | Comparative Evaluation of Apical Seal Using Cention n and Mineral Trioxide Aggregate as Retrograde Filling Material. |
| | PGO 781 | Kondam. Sai Supraja Reddy | Meghna institute of dental sciences | COMPARATIVE EVALUATION OF THE EFFECT OF VARIOUS CHELATING AGENTS ON THE MICROHARDNESS OF RADICULAR DENTIN: AN IN VITRO STUDY |
| | PGO 784 | VYSHNAVI YATAM | Meghna institute of dental sciences | Evaluation Of Surface Topography Of Gutta-percha After Disinfecting With 5.25% Sodium Hypochlorite, Chitosan Nanoparticles, And Graphene Oxide Nanoparticles By Atomic Force Microscopy: An In Vitro Study |
| | PGO 789 | Dr Tejaswini Shetty | Manipal College of Dental Sciences, Mangalore | Exploring a Novel Irrigating Solution Mixture for Enhanced Tissue Dissolution |
| | PGO 793 | Dr. Arpita Bhatia | JN KAPOOR DAV (C) DENTAL COLLEGE, YAMUNANAGAR, HARYANA | Comparative Evaluation of Traditional & Conservative Access Preparations on Detection of MB-2 canals in Maxillary First Molars: An In Vitro study. |
| | PGO 797 | Avishikta Banerjee | AB Shetty Memorial Institute of Dental Sciences | Confocal Laser Scanning Microscopy Assessment of Root Canal Sealer Layer Placed Using Three Distinct Coating Instruments: In-vitro Analysis |
| | PGO 805 | KARISHMA THAKUR | MODERN DENTAL COLLEGE AND RESEARCH CENTRE | A comparative evaluation of efficacy of natural and professional teeth whitening systems: An in vitro spectrophotometric study |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 807 | AKSHAYA AMA | MEGHNA INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF SURFACE ROUGHNESS OF TWO FILE SYSTEMS HYFLEX EDM AND PROTAPER GOLD STERILISED WITH AUTOCLAVE : AN AFM STUDY |
| | PGO 809 | Mumthaz M A | Sri Sankara Dental College, Akathumuri,Varkala, Trivandrum | COMPARATIVE EVALUATION OF EFFECT OF SODIUM ASCORBATE, EPIGALLOCATECHIN GALLATE AND PROPYL GALLATE ON SHEAR BOND STRENGTH OF COMPOSITE RESIN TO BLEACHED ENAMEL: A PILOT STUDY |
| | PGO 810 | Dr. Rupali Priyadarshi | Sardar Patel Postgraduate Institute of Dental and Medical Sciences | TO COMPARATIVELY EVALUATE THE EFFECT OF DIFFERENT ACTIVATION METHODS ON PENETRATION DEPTH OF BIOACTIVE GLASS BASED SEALER USING CONFOCAL LASER SCANNING MICROSCOPE: AN IN-VITRO STUDY |
| | PGO 811 | Aahna Ramachandran | Sri Ramachandra Dental College | EVALUATING THE EFFECT OF CAVITY DISINFECTANT (ROSEMARY EXTRACT) ON THE PUSHOUT BOND STRENGTH OF 2 DIFFERENT ADHESIVES – AN INVITRO STUDY |
| | PGO 816 | DR.NARENDRA BABU E | KVG DENTAL COLLEGE AND HOSPITAL | Reinforcement of pericervical dentin on fracture strength in endodontically treated tooth. |
| | PGO 817 | Dr. sohan sharma | Mahatma gandhi university of medical science and technology | The Efficacy Of Retreatment Rotary & Reciprocating File In The Removal Of Filling Material From Root Canal By Three Different Obturating Systems: An In Vitro CBCT Analysis |

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| | PGO 819 | M.MANIMOZHI | GOVERNMENT DENTAL COLLEGE AND RESEARCH INSTITUTE,BANGALORE | ANTIMICROBIAL EFFICACY OF CHLORHEXIDINE AND NANO CHITOSAN WITH OR WITHOUT Er:YAG LASER ACTIVATION AGAINST ENTEROCOCCUS FAECALIS-AN IN VITRO STUDY |
| | PGO 820 | DR. KRISHNAMEERA T K | KVG DENTAL COLLEGE AND HOSPITAL | Evaluation of Remineralizing Capacity of Tricalcium Phosphate, bio enamel remineralising gel and nano chitosan Remineralizing Agents on the Artificial Carious Lesion - An invitro study |
| | PGO 829 | ADEELA MAJID | DR. ZIAUDDIN AHMED DENTAL COLLEGE AND HOSPITAL | Evaluation of canal patency and cleanliness following retreatment of bioceramic sealer- obturated root canals using three different irrigant activation protocols |
| | PGO 832 | Vidhya Lakshmi Ravi | Sri Ramachandra Institute of Higher Education and Research | In vitro evaluation of color stability of injection molded resin based composite veneers |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 837 | DR ZUCHUMLO H PATTON | SARDAR PATEL POST GRADUATE INSTITUTE OF DENTAL & MEDICAL SCIENCES | COMPARE THE EFFECT OF RADIATION THERAPY ON THE DISLOCATION RESISTANCE OF DIFFERENT ROOT CANAL SEALERS TO ROOT DENTINE: AN IN VITRO STUDY" |
| | PGO 838 | DR. ALISHA ROY | Sardar Patel Post Graduate Institute of Dental and Medical Sciences, Lucknow | Comparatively evaluate the depth of penetration and antimicrobial efficacy of different root canal irrigating solutions against E.Faecalis - An Invitro Confocal Laser Scanning Microscopic Study |
| | PGO 845 | Dr Adarsh M R | K V G Dental College And Hospital | Comparative Evaluation Of Penetration Depth Of Chlorhexidine And Kiwi Extract (Actinidia deliciosa) |
| | PGO 847 | Dr krishnameera TK | KVG dental college and hospital | Evaluation of Remineralizing Capacity of Tricalcium Phosphate, bio enamel remineralising gel and nano chitosan Remineralizing Agents on the Artificial Carious Lesion An in vitro study |
| | PGO 849 | Sufia Parveen | Buddha Institute of Dental Sciences & Hospital Patna, Bihar, India. | Comparative evaluation of the efficacy of different automated instruments for the removal of bioceramic sealer in retreatment cases: An In Vitro Scanning Electron Microscopic study. |
| | PGO 862 | Divya Koppula | Sri Sai college of Dental Surgery | A Comparative Study on Crack Propagation of Undermined Cusp Restorations: Short Fiber Composite vs Short Fiber Composites with Hybrid Ceramic Inlay |
| | PGO 866 | PEDDAPALLI DARSHA NIRUPAMA | SRI SAI COLLEGE OF DENTAL SURGERY | BOOSTING BRIGHTNESS:THE ENHANCING POWER OF PHYTOCHEMICALS IN TOOTH BLEACHING. |
| | PGO 869 | Dr. Ravikishore KN | Adhiparasakthi dental college and hospital | COMPARATIVE EVALUATION OF EFFECT OF FIBER REINFORCED COMPOSITE ON CYCLIC FATIGUE RESISTANCE OF ENDODONTICALLY TREATED MANDIBULAR MOLARS – AN INVITRO STUDY |
| | PGO 870 | Peerlagudem Sravani | Sri Sai College Of Dental Surgery | EFFECT OF EARLY MORNING METABOLIC BOOSTERS ON LONGEVITY AND COLOUR STABILITY OF COMPOSITE RESTORATIONS. |
| | PGO 871 | Khushi dua | Saveetha dental college | Effect of brushing on surface roughness and biofilm formation on preheated and non heated nano composite using conventional vs probiotic toothpaste |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 873 | Peerlagudem Sravani | Sri Sai College Of Dental Surgery | STABILITY OF COMPOSITE RESTORATIONS |
| | PGO 877 | GNANA SOORIYAA . L | Mahatma Gandhi Postgraduate Institute of Dental Sciences | Efficacy of sodium gluconate in the removal of calcium hydroxide intracanal medicament from root canals – an invitro study |
| | PGO 878 | Dr.Indraja Suhas Deshmukh | Yogita Dental College abd Hospital, khed | Assessment of fracture resistance of endodontically treated teeth instrumented with four different file systems |
| | PGO 879 | Dr.R.Sibi Chakravarthy | Priyadarshini dental college and hospital | Effects of vital essence in maintaining periodontal cell viability – an in vitro study |
| | PGO 881 | Dr. Aarati Ravishankar Lamb | Swargiya Dadasaheb kalmegh dental college and hospital nagpur | Preparation of Novel Bromelain based endodontic irrigating solution and evaluating its different properties - in vitro study |
| | PGO 886 | DR.AKHIL ANMANE | MAITRI DENTAL COLLEGE AND RESEARCH CENTRE ANJORA DURG | Effect Diabetes Mellitus on the Microhardness of Root Dentine and amount of dentine loss; An in-vitro Study |
| | PGO 891 | P. MANOJ KUMAR | ANIL NEERUKONDA INSTITUTE OF DENTAL SCIENCES | COMPARATIVE EVALUATION OF MARGINAL FIT OF POST ALONG WITH CROWN USING DIFFERENT TECHNIQUES : A MICRO CT STUDY |

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| | PGO 892 | shashikant | Coorg institute of dental sciences virajpete | Beyond the brew: antimicrobial efficacy of coffea canephora and coffea arabica extracts as potential intracanal antimicrobial agents. |
| | PGO 895 | Bazila Malik | I.T.S Dental College, Ghaziabad | Comparative evaluation of remineralizing potential of Galla chinensis with nanohydroxyapatite, chicken egg shell and fish scale derived nanohydroxyapatite on early enamel caries- An in vitro study |
| | PGO 901 | DR. SAJNA K C | SRI HASANAMBA DENTAL COLLEGE AND HOSPITAL | COMPARATIVE EVALUATION OF IRRIGANT ACTIVATION SYSTEMS FOR SMEAR LAYER REMOVAL IN THE APICAL THIRD OF ROOT CANALS : A SEM ANALYSIS |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 907 | Narendhar S | Sri Ramachandra Dental College and Hospital | The impact of Bis-GMA free and Bis-GMA containing resin composite with and without antioxidants as restoration on microleakage of posterior teeth: an invitro study |
| | PGO 909 | vina mahurkar | sinhgad dental college and hospital Pune | The effect of TruNatomy and ProTaper Gold on the danger zone of mandibular molars in long and short roots: An in-vitro CBCT study |
| | PGO 915 | DR. GYANCHAND SHOBHNATH CHAUHAN | DY PATIL DENTAL SCHOOL, PUNE | Comparative assessment of activated grapeseed extract and apple cider vinegar on smear layer removal efficacy: In vitro SEM analysis |
| | PGO 917 | Dr RANJITHA M M | Sri hasanamba dental college and hospital | EFFICACY OF MANUAL, SONIC AND ULTRASONIC AGITATION TECHNIQUE IN REMOVAL OF CALCIUM HYDROXIDE AND BIO C TEMP FROM ROOT CANAL SYSTEM– AN IN VITRO SEM ANALYSIS |
| | PGO 925 | Neha N | Saveetha Dental College | LASER INDUCED ALTERATIONS IN ROOT CANAL DENTIN: AN IN VITRO COMPARATIVE ANALYSIS OF DIODE AND ER;CR:YSGG LASER IRRIGATION |
| | PGO 928 | Dr GIRISH BUDHWANI | H K E S NIJALINGAPPA DENTAL COLLEGE KALABURAGI | Assessment of sealing efficacy and push out bond strength of novel perforation repair material. |
| | PGO 931 | DR. APURVA SANJAY KADU | D Y PATIL DENTAL SCHOOL | Comparative evaluation of the efficacy of various irrigation protocols on the penetration of irrigation solution into simulated lateral canals- an in vitro study |
| | PGO 933 | Suryaja Adhikari | Saveetha dental college and hospital | Comparative evaluation of the microhardness, colour stability, surface roughness and glossiness of various fluoride varnish on bleached enamel - An invitro study |
| | PGO 934 | Swetha. N | Mahathma Gandhi Postgraduate Institute Of Dental Sciences | Evaluation of the effect of Ecoenzyme in smear layer removal, root dentin microhardness and its interaction with sodium hypochlorite- an invitro study |
| | PGO 935 | DR. ALESHA PAUL | NAVODAYA DENTAL COLLEGE, RAICHUR | COMPARATIVE EVALUATION OF DEPTH OF PENETRATION OF ROOT CANAL IRRIGANT AFTER USING MANUAL, ULTRA X, SONIC AND DIODE LASER–ASSISTED IRRIGANT ACTIVATION TECHNIQUE USING CONFOCAL LASER SCANNING MICROSCOPY: AN IN VITRO STUDY |
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| Hall | 206 B | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vitro | | | |
| | PGO 937 | DR. Shriraksha Sidnal | NAVODAYA DENTAL COLLEGE,RAICHUR | COMPARATIVE EVALUATION OF THREE DIFFERENT RETREATMENT FILES FOR GUTTA-PERCHA REMOVAL THROUGH CONFOCAL LASER SCANNING MICROSCOPE - AN IN-VITRO STUDY |
| | PGO 938 | Dhrub Mukherjee | Saveetha Dental College | An Invitro Study to evaluate the interfaces between Biodentine and Composite Resin using 2 different bonding techniques. |
| | PGO 1075 | Dr. Sagar katariya | Goenka research institute of dental science | Comparison of the Effects of a Bioceramic and Conventional Resin-Based Sealers on Postoperative Pain after Nonsurgical Root Canal Treatment: A Randomized Controlled Clinical Study |
| | PGO 940 | Zoya Rao | Seema dental college and hospital | Effectiveness Of Three NiTi Rotary Instruments In Removing Gutta Percha In Curved Root Canal During Retreatment – An Ex Vivo Study |
| | PGO 941 | ARUNA KRISHNAN | SAVEETHA DENTAL COLLEGE | "BIOACTIVE BRILLIANCE: AN INNOVATIVE APPROACH TO DENTIN REMINERALIZATION" |

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| | PGO 946 | Dr. GORRE SAI TEJASWI | SIBAR INSTITUTE OF DENTAL SCIENCES, GUNTUR, ANDHRA PRADESH | Evaluation of Push-Out Bond Strength of Molybdenum and Fe3O4 Incorporated Dual-Cure Resin Cements: An In-Vitro Study |
| | PGO 1076 | Dr. Anushka Rawat | Seema Dental College and hospital, Rishikesh Uttarakhand | EDTA STANDARDS v/s HERBAL INNOVATION Exploring a Herbal Alternative to EDTA for Smear Layer Removal – An SEM Study |
| | PGO 948 | Dr.RACHAMADUGU ESWAR SWETHA | SIBAR INSTITUTE OF DENTAL SCIENCES,GUNTUR | Evaluation Of Cleaning Efficacy And Root Canal Dentine Erosion After Sonic And Ultrasonic Agitation In Diabetic Teeth: A Scanning Electron Microscopic Study |
| | PGO 949 | Mythri P | A B Shetty Memorial Institute of Dental Sciences | COMPARATIVE EVALUATION OF CALCIUM ION RELEASE FROM THE APICAL PLUGS FORMED BY BIODENTINE INCORPORATED WITH TRIPLE ANTIBIOTIC PASTE AND TRIPHALA: AN IN-VITRO STUDY |
| | PGO 950 | Shobiya.S | Mahatma Gandhi post graduate institute of dental sciences | EFFECT OF ZINC OXIDE NANOPARTICLES ON ROOT CANAL SEALER PENETRATION IN ENDODONTICS: AN IN-VITRO STUDY |
| | PGO 1081 | Dr. Ranmale Roopali | Maratha Mandal's Nathagirao G. Halgekar;s institute of dental science and research centre | Comparative Efficacy of Endosonic activation, Ultrasonic Activation, and Reciprocating Files in the Removal of Intracanal Medicaments: An In Vitro Study |
| 09:00 am - 10:30 am | In vitro | | | |
| | PGO 951 | Supreeth Gowda | JSS Dental College Mysuru | To Compare and evaluate the efficacy of ultrasonic activation on AH Plus Bioceramic and AH Plus resin sealer on sealing ability of lateral canals : An In-Vitro Stereomicroscopic analysis |
| | PGO 952 | Dr.Sakshi Chandak | Saveetha Dental College, Chennai | The effect of nano-hydroxyapatite with and without laser irradiation on the microhardness and surface morphology of demineralized permanent enamel: An in vitro experimental study |
| | PGO 956 | SYED AAKIF | SRI RAMACHANDRA DENTAL COLLEGE AND HOSPITAL | Effect of two natural antioxidants and their synergistic activity on the microleakage of composite restoration after vital tooth bleaching- an invitro study |
| | PGO 957 | RAGHUL.R | MAHATMA GANDHI POSTGRADUATE INSTITUTE OF DENTAL SCIENCES | EFFECT OF BAMBOO SALT ON THE PUSH OUT BOND STRENGTH OF AN BIOCERAMIC SEALER TO ETIDRONATE TREATED ROOT DENTIN: AN IN VITRO STUDY |
| | PGO 958 | SIDDHARTH C | MAHATHMA GANDHI POSTGRADUATE INSTITUTE OF OF DENTAL SCIENCES | EVALUATION OF ANTIBACTERIAL EFFICACY OF A NOVEL ENDODONTIC IRRIGANT AGAINST ENTEROCOCCUS FAECALIS: AN IN VITRO STUDY |
| | PGO 959 | PRASHIKKUMAR R.BAGADE | MAHATMA GANDHI POSTGRADUATE INSTITUTE OF DENTAL SCIENCE,PUDUCHERRY | CYTOTOXICITY OF CALCIUM SILICATE -BASED ROOT CANAL SEALERS BEFORE AND AFTER SETTING PROCEDURES |
| | PGO 963 | Dr. Radhika Gadge | DY Patil Dental School, Lohegaon, Pune | Effect of novel intracanal medicaments on fracture resistance of radicular dentin: An In Vitro Study |
| | PGO 966 | Dr. Ahana Chandra | SARDAR PATEL POSTGRADUATE INSTITUTE OF DENTAL AND MEDICAL SCIENCES | Comparative Evaluation of the Fracture Resistance of Pericervical Dentin Reinforced with Different Restorative Materials: An In Vitro Study |
| | PGO 971 | Shalini Kumari | Buddha Institute of Dental Sciences and hospital | Evaluation of push out bond strength of fiber posts luted with self adhesive resin cement in post space pretreated with 17% EDTA , 10% citric acid, 37% phosphoric acid, 10% polyacrylic acid - an in vitro study |
| | PGO 973 | Dr.Atluri Manoj | Saveetha dental college | Effect of Chitosan based herbal intracanal medicament on viability and survival of Dental pulp stem cells. |
| 10:30 am - 12:00 pm | In vitro | | | |
| | PGO 974 | Manobharathi G | Saveetha Dental College and hospitals,Chennai. | Nanostructured Selenium coated Gutta Percha for obturation |
| | PGO 976 | Dr.Saraneshwaran | Priyadarshini Dental college and hospital | "The Impact of a Nano Herbal-Modified Resin Infiltrant on Artificial White Spot Lesions: An In Vitro Study" |
| | PGO 978 | somya kumari | buddha institute of dental science and hospitall | Irrigaclear of bioceramic sealer |
| | PGO 979 | YEDDULA GAYATHRI REDDY | Sibar institute of dental sciences | Comparative evaluation of antibacterial efficacy of nanoparticle incorporated |
| | PGO 980 | M.S.AFROSE FATHIMA | Adiparasakthi dental college and hospital | Bonds that last: A Comparative Study of MMP Inhibitors in dentin adhesion, an in vitro study |
| | PGO 981 | DR. ANUJA PAWAR | DY PATIL DENTAL SCHOOL,LOHEGAON,PUNE | Fungicidal Efficacy of Caprylic acid on endodontic microbes – An In vitro Study |

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| | PGO 982 | Dr Anshuli | Saveetha Dental College & Hospital | Innovative Green Synthesis of Strontium Oxide Nanoparticles: Antimicrobial Applications in Dentistry |
| | PGO 985 | DR HEJEEBU VENKATA S SASI KIRAN | SRI BALAJI DENTAL COLLEGE | EFFECT OF SODIUM HYPOCHLORITE IMMERSION AND AUTOCLAVE STERILIZATION ON CYCLIC FATIGUE OF HEAT-TREATED NI-TI ROTARY FILES |
| | PGO 986 | DR.APURVA RAJU KAMBLE | D.Y.PATIL DENTAL SCHOOL,LOHEGAON | Marginal adaptability of eggshell powder modified calcium hydroxide based sealer using SEM ; an in-vitro study. |
| | PGO 987 | Emshal | Manipal College of Dental Sciences, Mangalore | To Compare And Evaluate The Effect Of Therapeutic Radiation On Bond Strength And Bond Failure Analysis Of Three Different Restorative Materials: An Invitro Study |
| 12:00 pm - 01:30 pm | In vitro | | | |
| | PGO 989 | Dr.Deeba Eram Murtuza Shahpure | Navodaya Dental College | TITLE - Comparison of the Efficacy of Ultra X, EndoActivator, and Passive Ultrasonic Irrigation on the Removal of Triple Antibiotic Paste from Root Canal Walls: An In Vitro Study. |
| | PGO 993 | Dr.BOGGARAPU SAI DIVYA SRI | Sibar institute of dental sciences | AN IN-VITRO EVALUATION OF SEALER PENETRATION OF THREE DIFFERENT BIOCERAMIC SEALERS AFTER SONIC & ULTRASONIC IRRIGATION: A CONFOCAL LASER SCANNING MICROSCOPIC STUDY |
| | PGO 994 | Neeralya Nandhini S | Adhiparasakthi dental college and hospital | Comparative evaluation of microleakage of RMGIC reinforced with bio-active glass, graphene oxide and nano hydroxyapatite Class V restorations – in vitro study |
| | PGO 995 | Dr.Harishma Mahalakshmi | Adhiparasakthi dental college and hospital | Comparative evaluation of effect of various dentin surface pretreatment on microtensile bond strength of zirconia inlays luted using different resin cements: an in vitro study |
| | PGO 997 | Dr. Saeed Anawalikar | Saveetha Dental College and Hospital, Chennai | EVALUATION OF THE EFFECT OF POLISHING ON THE COLOUR STABILITY OF IN OFFICE BLEACHING AGENTS FOLLOWING THEIR IMMERSION IN DIFFERENT BEVERAGES—AN VITRO STUDY |
| | PGO 998 | Vaddamani Sahithya Reddy | SIBAR INSTITUTE OF DENTAL SCIENCES | Remineralization Efficacy of Universal Dentin Bonding Agent with and without Bioglass: An In-vitro study |
| | PGO 999 | Bazila Malik | I.T.S Dental College, Ghaziabad | Comparative evaluation of remineralizing potential of Galla chinensis with nanohydroxyapatite, chicken egg shell and fish scale derived nanohydroxyapatite on early enamel caries- An in vitro study |
| | PGO 1000 | Dr. Heta Vaghasia | Manipal College of Dental Sciences, Mangalore | Effectiveness of self-assessment on student performance on Class IV composite resin restorations in Pre-clinical Conservative Dentistry. |
| | PGO 1002 | Dr. M. SAI MANOGNA | SIBAR INSTITUTE OF DENTAL SCIENCES, GUNTUR, ANDHRA PRADESH | Remineralization impact of two different universal adhesives and flowable composites at resin-dentin interface: An In-vitro study |
| | PGO 1004 | Dr. P. Komala Sai Supriya | Sibar Institute of Dental Sciences | Comparative evaluation of push-out bond strength of RE-GEN™ Bioactive EndoSealer , Avalon Endo Sealer and Brasseler Endo Sealer : An In-vitro study |
| 01:30 pm - 03:00 pm | In vitro | | | |
| | PGO 1006 | Dr.Tanushree Saxena | Saveetha Dental College and Hospitals, Chennai | Balancing Efficiency and Preservation: Nano-CT Evaluation of Ultrasonic and Loop-Assisted Instrument Retrieval Techniques |
| | PGO 1007 | Jeevanandhan | Adhiparasakthi dental college and Hospital | Evaluation of the bio-interactivity of various pulp capping agents with eggshell biowaste:An Invitro study |
| | PGO 1008 | Dr.B.P.V.ARAVIND KUMAR | Sibar institute of dental sciences | An in-vitro evaluation of shear bond strength of two different universal adhesives to dentin in teeth of diabetic and non-diabetic individuals |
| | PGO 1009 | NAINY JAIN | AB SHETTY DENTAL COLLEGE OF MEMORIAL SCIENCES AND HOSPITAL | ROLE OF REMINERALIZATION PRE-TREATMENT IN MODULATING CALCIUM LOSS FROM DENTIN AND CEMENTUM:IN-VITRO STUDY |
| | PGO 1010 | TUSHAR KHURANA | ARMY DENTAL CENTRE (R & R HOSPITAL) | Comparative evaluation of effect of 18% etidronic acid and 17% ethylenediaminetetraacetic acid on compressive fracture resistance of roots: an in-vitro study |
| | PGO 1015 | Dr. Tanushree Saxena | Saveetha Dental College and Hospitals, Chennai | Balancing Efficiency and Preservation: Nano-CT Evaluation of Ultrasonic and Loop-Assisted Instrument Retrieval Techniques |

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| | PGO 1016 | Devatha vamsikrishna | sibar institute of dental sciences | Evaluation of antimicrobial efficacy of bioceramic sealers against Enterococcus faecalis: An Ex vivo study |
| | PGO 1077 | DR. Deepshikha sainwal | Seema Dental College And Hospital. | Polish Perfect? A Face-Off Between SDI Luna and Beautiful II Composites. |
| | PGO 1040 | Dr. Saloni Chougule | KLE VK INSTITUTE OF DENTAL SCIENCES , BELAGAVI | "Sounding Out Solutions: Ultrasonic Innovations in Root Canal Retreatment" |
| | PGO 1078 | Dr Vidya Chawla | seema dental college and hospital | Toothpaste Twerk: Who's Got the Smoothest Moves? |
| 03:00 pm - 04:30 pm | In vitro | | | |
| | PGO 1031 | Dr. Kailash Babasaheb Doifode | yashwantrao chavan dental college, ahmednagar | An intra-orifice barrier can be used for reinforcement of the teeth that have undergone endodontic therapy, making it a successful therapeutic approach. |
| | PGO 1036 | Dr. Shailaja Tripathi | Babu Banarasi Das College Of Dental Sciences | EVALUATION OF THE EFFICACY OF CHEMICAL AGENTS AND PLANT EXTRACT AGAINST ENTEROCOCCUS FAECALIS |
| | PGO 1079 | Dr. Deepti kushwaha | Seema Dental College And Hospital , Rishikesh | Cracks Under the Lens: An SEM Study of Microcracks in Mandibular Molars with JIZAI NiTi and PROTAPER NEXT |
| | PGO 1039 | Dr.Rashi Jaju | KLE VK INSTITUTE OF DENTAL SCIENCES | "ADHESION DYNAMICS: Shear Bond Strength of 3D printed inlays in maxillary premolars -An in vitro study." |
| | PGO 1042 | Dr. Sachin Sunil Sawant | KLE VK Institute of Dental Sciences, Belagavi | Evaluation of efficacy of dissolving effect of RC Solve, Eucalyptus Oil and Carvene on Premixed Bioceramic Sealer: An Invitro Study. |
| | PGO 1045 | Dr. Sheethal Ashok | V S DENTAL COLLEGE BANGALORE | AN IN-VITRO COMPARISON OF ACCURACY OF WORKING LENGTH DETERMINATION USING DIFFERENT APEX LOCATORS IN CURVED MESIOBUCCAL CANAL OF MANDIBULAR FIRST MOLAR: A CONE BEAM COMPUTED TOMOGRAPHIC STUDY |
| | PGO 1046 | Dr. Swati Mishra | ITS DENTAL COLLEGE MURADNAGAR | EFFECT OF PROPOLIS, MORINGA LEAF (MORINGA OLEIFERA LAM.) ETHANOL EXTRACT 10% AND GRAPE SEED EXTRACT AS ANTIOXIDANT ON THE SHEAR BOND STRENGTH OF COMPOSITE RESIN TO ENAMEL FOLLOWING EXTRA CORONAL BLEACHING |
| | PGO 929 | Dr. Pushpal Ingle | Dr. D. Y. Patil Dental college and Hospital, Pune | Role of C-factor on bond strength of universal adhesives in occlusal cavities |
| | PGO 1013 | Sarvesh alias Dattaram Suresh Raikar | KLE VK INSTITUTE OF DENTAL SCIENCES | Comparative Evaluation of Retreatability of Epoxy resin sealer and Bioceramic Sealers using Rotary System with Diode Laser : An In-vitro Cone-Beam Computed Tomography Analysis |
| 04:30 pm - 06:00 pm | In vitro | | | |
| | PGO 1054 | Dr. Parvati S Bangarimath | Government dental college bangalore | COMPARATIVE EVALUATION OF SEQUENCE OF APPLICATION OF MI PASTE PLUS AND ER:YAG LASER IRRADIATION IN TREATMENT OF WHITE SPOT LESION. |
| | PGO 1055 | Dr Abhishek M | Government dental college and research institute, Bangalore | Comparision of antibacterial effect of propolis, hesperidine and Er:YAG laser side firing endo tip on E.faecalis: an in-vitro study |
| | PGO 1056 | Dr Savitha B Naik | Government Dental College and Research Institue,Bangalore | Effect of Andrographis paniculata Herbal Extract on Cytotoxicity, Proliferation and Osteogenic/Odontogenic Differentiation of Human Dental Pulp Stem Cells: An In Vitro Study |
| | PGO 1059 | SURENDER A | KSR Institute of dental science and research institute | Comparative evaluation of residual pulpal tissues after different irrigation techniques in truss access cavity design of maxillary first premolars - An invitro study. |
| | PGO 1060 | Dr. Saniya Amin Malik | Indira Gandhi Government Dental College , Jammu | Breathing Life into Healing: Evaluating Oxygen-Releasing Biomaterials for Enhanced Recovery in Root Resorption" |
| | PGO 1061 | Dr. Jerin Scaria | INDIRA GHANDI GOVT DENTAL COLLEGE,JAMMU | COMPARATIVE EVALUATION OF DIFFERENT POLYDOPAMINE PREPARATION ON BONDING ABILITY OF MTA TO COMPOSITE |
| | PGO 1063 | Dr. NEERAJ MOHAN K | MAULANA AZAD INSTITUTE OF DENTAL SCIENCES | Assessing the Validity and Reliability of AI Chat bots as a Public Source of Information in Aesthetic Dentistry |
| | PGO 1064 | Simran Kiplani | | Comparative Evaluation of Effect of 2% Graphene Oxide on Bacterial Leakage of 5th generation adhesive using Confocal Laser Microscopy |
| | PGO 762 | ANWESHA PATTNAIK | SRI RAMACHANDRA DENTAL COLLEGE AND HOSPITAL | Title- Comparative evaluation of root surface temperature after LASER activated irrigation and passive ultrasonic irrigation. |

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| | PGO 773 | Vibish Ram S | Sri Ramachandra Dental College and Hospital | Evaluation of antibacterial and anti-inflammatory property of mastic acid against E.Faecalis - An insilico analysis study |
| Hall | 207 A | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | Case | | | |
| | PGO 1 | URVASHI SAGGAR | BABA JASWANT SINGH DENTAL COLLEGE, HOSPITAL AND RESEARCH INSTITUTE | Reviving the Molars: Biodentine and MTA in Direct Pulp Capping – A Case Series |
| | PGO 5 | DR. KAJAL SHARMA | BHABHA COLLEGE OF DENTAL SCIENCES | EXPLORING BIOMIMMETIC BIOBASE FORMULATIONS: A CASE SERIES |
| | PGO 12 | TANSHA | BJS DENTAL COLLEGE , HOSPITAL & RESEARCH INSTITUTE | TRANSFORMING FLUOROSED SMILES: AESTHETIC RESTORATIVE TECHNIQUES |
| | PGO 61 | Vinaya pisal | KM shah Dental college | “CRAFTING A RADIANT SMILE: A CASE PRESENTATION ON SMILE DESIGNING” |
| | PGO 162 | Dr. Dhruvi Pandya | Narsinhbhai Patel Dental College and Hospital | From Fracture to Function: Enhancing Dental Trauma Management through the Art of Fragment Reattachment |
| | PGO 204 | Dr. Shlesha Sheth | Narsinhbhai Patel Dental College, Visnagar , Gujarat | The Synergy Of Apicectomy and Cyst Enucleation In Resolving Periapical Infections. |
| | PGO 214 | Dr. Palak Chhaya | Narsinhbhai Patel Dental College And Hospital | From Stains to Stunning: Integrating Non-Vital Bleaching, Smile Design, and Post-and-Core Build-up for Enhanced Aesthetics |
| | PGO 281 | KAPADIA YASH NITESHKUMAR | MANUBHAI PATEL DENTAL COLLEGE & DENTAL HOSPITAL | Refining pulp therapy : MTA Putty-Assisted miniature pulpotomy in reversible pulpitis |
| | PGO 370 | Dr Sunaina Arora | Himachal Dental College, Sundernagar | Precision Guided Innovation: Root Resection using Advanced 3D Navigation: A Surgical Case Presentation |
| | PGO 475 | Dr.Burugupalli Swetha | Faculty of Dental sciences,BHU | MANAGEMENT OF MAXILLARY CENTRAL INCISORS WITH CALCIFIED CANAL AND IMMATURE APEX IN A SINGLE PATIENT USING STATIC ENDODONTIC GUIDE AND APEXIFICATION WITH AMNIOTIC MEMBRANE PLUG RESPECTIVELY . |
| 09:00 am - 10:30 am | Case | | | |
| | PGO 502 | Dr. Shreya Tikoo | Himachal Dental College, Sundernagar | SYMPHONY OF RECOVERY -EXPLORING DIVERSE REGENERATIVE PATHS OF HEALING FOLLOWING SURGICAL ENDODONTIC THERAPY FOR CASES OF DENTAL TRAUMA ASSOCIATED WITH LARGE PERIAPICAL LESIONS: A CLINICAL CASE SERIES |
| | PGO 503 | ASHWINI MAHALE | GDC AHMEDABAD | Rediscover Your Smile : From Flaw to Fabulous |
| | PGO 509 | GRACEMOL RAJU | FACULTY OF DENTAL SCIENCES, IMS, BANARAS HINDU UNIVERSITY, VARANASI, UTTAR PRADESH | Injectable PRF as an Adjunct in Regenerative Endodontic Therapy for Non-Surgical Treatment of Periapical Lesion |
| | PGO 522 | Dr. Diksha kashyap | Himachal Dental College Sundernagar Distt. Mandi H.P. | Decoding Root Resorption – A Case series on various Treatment Modalities For Root Resorptions Using Novel Biomaterials And CBCT As A Diagnostic Adjunct. |
| | PGO 538 | Dr Aadesh Jain | MGV's KBH DENTAL COLLEGE AND HOSPITAL NASHIK | Mandibular Second Molars with C-shaped Canal Configurations: Case Series |
| | PGO 604 | SHINJINA CHOWDHURY | DR. R. AHMED DENTAL COLLEGE AND HOSPITAL | MANAGEMENT OF TRAUMA INDUCED EXTERNAL ROOT RESORPTION : CASE SERIES |
| | PGO 624 | Dr LimaYanger jamir | Himachal Dental college, sundarnagar Himachal pradesh. | The Surgical Management of a Cystic Lesion in the Same Cystic Follicle Related to Lateral Incisor and Impacted Permanent Maxillary Canine. |
| | PGO 647 | Dr Mayuresh Bhujbal | Dr.D.Y. Patil Dental College and Hospital,Pimpri | AESTHETIC REHABILITATION BY DIRECT COMPOSITE VENEERS USING INJECTION MOULDING TECHNIQUE-CASE REPORT |
| | PGO 661 | G SAI PRANAVI | PANINEEYA INSTITUTE OF DENTAL SCIENCES | SNAP, DESIGN, SMILE:TRANSFORMATION OF SMILE WITH VENEERS |
| | PGO 728 | Vijul | BANARAS HINDU UNIVERSITY | MANAGEMENT OF TOOTH WITH UNUSUAL ANATOMY |
| 10:30 am - 12:00 pm | Case | | | |
| | PGO 752 | Dr. Sonam Surendrakumar Bohra | Mansarovar Dental College, Bhopal | REINFORCING FURCATION USING BIODENTIN – FILL UP THE DEFICIT: A CASE REPORT |
| | PGO 783 | Dr. Poulami Chaudhuri | Buddha Institute of Dental Sciences & Hospital | Closing gaps, Crafting Smiles-3 Case Reports embracing Modern Approaches to Aesthetic Management of Diastema |
| | PGO 840 | SAMALA SHALINI REDDY | PANINEEYA MAHAVIDHYALA INSTITUTE OF DENTAL SCIENCES AND RESEARCH CENTER | Management Of Open Apex: BioRoot Inlay |

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| | PGO 882 | Dr. Shriya Ostwal | govt. dental college and hospital Aurangabad | Surgical and Nonsurgical Management of Fusion: A Developmental Anomaly |
| | PGO 888 | DR. AISHWARYA KIRAN JADHAV | GOVERNMENT DENTAL COLLEGE AND HOSPITAL, CHH. SAMBHAJINAGAR | ENDODONTIC MANAGEMENT OF TRAUMATIZED MAXILLARY CENTRAL INCISORS WITH OPEN APEX BY MTA APEXIFICATION - TWO CASE REPORTS. |
| | PGO 904 | Dr. Vaibhav Lohate | Government Dental College and Hospital, Chh. Sambhaji Nagar | "MTA IN BATTLE : OVERCOMING OBSTACLES IN ENDODONTIC PRACTISE" – A CASE SERIES |
| | PGO 912 | Dr. Subodh Singh | Institute of medical science, Varanasi | DELAYED REIMPLANTATION OF AVULSED MAXILLARY CENTRAL INCISOR: A CASE REPORT |
| | PGO 914 | Dr Sonam Yadav | HPGDC Shimla | ERRM - A NOVEL DIRECT PULP CAPPING AGENT |
| | PGO 922 | Dr Veena | HP GDC Shimla | Healing Periapical lesion with PRF Surgical v/s Non surgical Endodontics |
| | PGO 923 | Dr.Deepti | Faculty of Dental Sciences IMS BHU Varanasi | A CASE REPORT ON FORCEPE MEDIATED REPOSITIONING OF LATERALLY LUXATED MAXILLARY CENTRAL INCISOR |
| 12:00 pm - 01:30 pm | Case | | | |
| | PGO 927 | Madhura Vijay Dange | Government Dental College and Hospital, Aurangabad | Mending the Unmendable: Case Reports on Internal and External Cervical Tooth Resorption |
| | PGO 984 | Dr. Rajvi Doctor | Government dental college & hospital, Ahmedabad | Demystifying the variances – A case series |
| | PGO 1022 | Dr. Mital Prajapati | Government Dental College and Hospital, Jamnagar | |
| | PGO 22 | DR ALETI VOSHISHMA | GOVERNMENT DENTAL COLLEGE, RAIPUR, CHHATTIGARH | Non-surgical management of External Root Resorption of an Avulsed and Replanted Central Incisor: A Case series |
| | PGO 28 | dr. siddhant mahajan | inderprastha dental college and hospital sahibabad | Management of symptomatic irreversible pulpitis in mandibular molar teeth using of vital pulp therapy with bio-dentine and endodontic therapy- A case series |
| | PGO 49 | K.RUSHITA PADMA | KIMS DENTAL COLLEGE AND HOSPITAL | AUTOGENOUS TOOTH FRAGMENT RESECURING : A CASE SERIES |
| | PGO 50 | Dr. Srishti Chaturvedi | Maharana pratap college of dentistry and research centre, Gwalior, MP | Reimplantation Of a Birooted Mandibular Canine With Broken Instrument: A Case Report |
| | PGO 52 | Dr. Prajakta Basgonda Swami | Tatyasaheb Kore Dental College and Research Center, Kolhapur | Tooth tales : Mastering the art of open apex management with different strategies |
| | PGO 56 | Dr.SHEFALI NIRMAL | Faculty of dental sciences Dharamsinh Desai University Nadiad | "From Discoloration to Brilliance: A Multi-Faceted Approach to Anterior Tooth Restoration- A case report " |
| | PGO 1047 | Dr. Saloni Juneja | Dasmesh institute of research and dental sciences | ENHANCING RETENTION USING LOCK AND KEY IN CUSTOM POST AND CORE:- A CASE REPORT |
| 01:30 pm - 03:00 pm | Case | | | |
| | PGO 110 | Dr.Vatsal J. Joshi | Manubhai Patel Dental College | "Fishing out the fractured endodontic instruments – A Case Series" |
| | PGO 531 | DR. SANCHITA SAMAJPATI | DR R AHMED DENTAL COLLEGE AND HOSPITAL | CONSERVATIVE ALTERNATIVES TO FULL-COVERAGE CROWNS IN ENDODONTICALLY TREATED TEETH |
| | PGO 556 | Dr. Dipti Jitendra Khairajani | Dr. D. Y. Patil Dental College and Hospital, Pune | CASE BASED INSIGHTS INTO SURGICAL MANAGEMENT OF EXTERNAL ROOT RESORPTION |
| | PGO 582 | DR RAKHI M R | Indira Gandhi Govt Dental college jammu | The Root LessTraveled : Mastering Radix Entomolaris in Endodontic Treatment |
| | PGO 618 | Poornima Wazarkar | Bharati Vidyapeeth dental college and hospital Navi Mumbai | Revisiting Sealbio: A novel non-obturation regenerative technique |
| | PGO 953 | Dr.Ankit kumar | Indira Gandhi Government Dental College, Jammu | Endodontic management of Radix Entomolaris : Case reports |
| | PGO 961 | Dr Fernandes Oswin Joseph | JSS Dental College and hospital | Crafting Smiles: The All-Ceramic Veneer Experience |
| | PGO 962 | DR RACHANA SN | JSS DENTAL COLLEGE AND HOSPITAL | Double Trouble : Endodontic management of a two-rooted mandibular canine |
| | PGO 57 | NETTEM NIRUSHA | KIMS DENTAL COLLEGE & HOSPITAL, AMALAPURAM | MANAGEMENT OF A DENTIGEROUS CYST ASSOCIATED WITH IMPACTED TOOTH: A CASE REPORT |
| | PGO 70 | Dr Chanchal Meena | Mahatma Gandhi Dental College and Hospital jaipur | Management of Internal Root Resorption in Permanent Teeth with Dens Invaginatus: A Clinical Approach. |
| 03:00 pm - 04:30 pm | Case | | | |
| | PGO 92 | DR JANHAVI ASHWIN KACHA | FACULTY OF DENTAL SCIENCE, DHARMSINH DESAI UNIVERSITY , NADIAD | Nonsurgical Management of an unusual extraoral odontogenic cutaneous sinus tract(OCST): A Case Report |
| | PGO 95 | DR. AMRITA SHARMA | PDM UNIVERSITY | ENDODONTIC MANAGEMENT OF MANIBULAR PREMOLAR WITH DIFFERED ROOT CANAL ANATOMY: A CASE REPORT |

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| | PGO 115 | Dr Aditi Wasule | Government Dental College and Hospital, nagpur | "SAVING A TOOTH, BY HOOK OR CROOK " Case series on surgical management of grossly destructed teeth |
| | PGO 124 | Dr Aishwarya Nivas Patil | Krishna Vishwa Vidyapeeth , Deemed To Be University,Karad | BioRoot Inlay: A Conservative Endodontic Approach to Manage an Open Apex with a Large Periapical Lesion |
| | PGO 126 | Neha Rao | Sharavathi dental college & hospital, Shimoga | "ENIGMA TO CLARITY" |
| | PGO 127 | Mohamed Shibin | Sharavathi Dental College & Hospital, Shimoga | "RESORPTION REDEMPTION" |
| | PGO 137 | Aaisha Akhtar | Rama dental college hospital and research centre | Hemisection: A conservative Endodontics |
| | PGO 141 | Vemula Sindhu | Vishnu Dental college and hospital, Bhimavaram | structurally Compromised Teeth - A case series" |
| | PGO 149 | Dr. Apoorva Pravin Jadhav | School of dental sciences, Krishna vishwa vidyapeeth, karad | Healing the break: Intraradicular fiber post splinting for the restoration of fractured tooth |
| | PGO 160 | Simran | Bhojia dental college and hospital budh solan | What lies in the middle? A case series of mid mesial canal |
| | PGO 1080 | Dr Prabha Shristha | King George's Medical University, Lucknow Uttar Pradesh | Navigating Tooth Fractures: An analysis of types and treatment |
| 04:30 pm - 06:00 pm | Case | | | |
| | PGO 6 | Dr.Dasari Lokesh | Vishnu Dental college | Management of a Central Incisor with Open Apex and Apical Periodontitis Using Dynamically Guided Piezoelectric Endodontic Microsurgery: A Case Report. |
| | PGO 742 | Dr. Harsha Nihalani | Dr. D Y Patil dental college and hospital. | "Preserving Function: Reimplantation of a Tooth with a separated Instrument " |
| | PGO 803 | DR DEEPMALA JOGANI | JAIPUR DENTAL COLLEGE AND HOSPITAL | BIODENTINE: STRENGTHENING NATURAL FOUNDATIONS |
| | PGO 815 | Ranjana Hanumant Deshmukh | All India Institute Of Medical Sciences,Nagpur | Sustaining Tooth Vitality: A 2-Year Follow-Up on MTA Pulpotomy in Permanent Molars. |
| | PGO 833 | Rashika Jauhari | JAIPUR DENTAL COLLEGE | Sculpting Smiles: Where Art Meets Dentistry! |
| | PGO 836 | Dr. Ashwini Kumar | Himachal Dental College | SINGLE SHADE vs MULTISHADE: REDEFINING AESTHETIC RESTORATION (CLINICAL COMPARATIVE EVALUATION USING INNOVATIVE DIGITAL SOFTWARE) |
| | PGO 857 | SWARNALI PAUL | TEERTHANKER MAHAVEER DENTAL COLLEGE AND RESEARCH CENTRE | NON-SURGICAL DEEP SUB-GINGIVAL MARGIN ELEVATION- A CASE SERIES |
| | PGO 875 | Dr Barsha Agarwala | Regional Dental College Guwahati | CERAMSYNERGY: Blending Durability and Artistry in Hybrid Restorations |
| | PGO 893 | Jyoti Nadekar | Post graduation institute of dental sciences, Rohtak Haryana | Digital image analysis for gingival recession following endodontic microsurgery performed with papilla sparing flap. |
| | PGO 910 | Dr Sakshi Agrawal | Dr DY Patil Dental College & Hospital | Complicated crown root fracture in Two rooted Central Incisor |
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| Hall | 207 B | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | Case | | | |
| | PGO 983 | Dr. R.GOKULNATH | PRIYADARSHINI DENTAL COOLEGE AND HOSPITAL | Healing from inside: case presentation. |
| | PGO 1001 | Siddhi Agarwala | Dr. R. Ahmed Dental College and Hospital | Grooves Matter: Identifying and Managing Palato-gingival Anomalies |
| | PGO 165 | DR SANJANA BHARGAVA | RAMA DENTAL COLLEGE, HOSPITAL AND RESEARCH CENTER | MANAGEMENT OF OPEN APEX: A CASE SERIES |
| | PGO 169 | Dr DIPASHA SHARMA | DJ COLLEGE OF DENTAL SCIENCE AND RESEARCH | TREATMENT OF A BROKEN FILE INSTRUMENT DURING ROOT CANAL TREATMENT – A CASE REPORT |
| | PGO 174 | Malika Chaudhary | Bhojia Dental College, H.P. | Open Apex showdown: Modified vs Conventional Apexification |
| | PGO 186 | Muskan Jain | King George's Medical University,Lucknow | "Effectiveness of "Self assembling peptides" as minimally invasive intervention for initial smooth surface carious lesion in permanent teeth". |
| | PGO 189 | Dr. Suraj Khose | School of Dental Sciences, Karad | Apicoectomy: Defeating Barriers in Endodontic Success |
| | PGO 194 | Dr.SHELJA MOHAN A | MAHE INSTITUTE OF DENTAL SCIENCES AND HOSPITAL | "An Enigma called Root Resorption." |
| | PGO 206 | DR. ANCHAL SAHU | RAMA DENTAL COLLEGE HOSPITAL AND RESEARCH CENTRE,KANPUR | Salvage through endodontic surgical management (Hemisection) : A case report |
| | PGO 208 | Dr. Monika Kumari | Rama Dental College Hospital and Research Center | Hemisection : (An approach to preserve the unaffected part of the molar and conserve the tooth) . |
| 09:00 am - 10:30 am | Case | | | |

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| | PGO 1073 | Dr. Gargee Kasar | Tatyasaheb Kore Dental College and Research Centre | Navigating the Apex Maze: Transforming Open Apex Challenges into Success. |
| | PGO 241 | Ayushi kejrival | Faculty of dental sciences, Banaras hindu univeraity | Management of non-vital maxillary central incisor with intrinsic discoloration using walking bleach technique |
| | PGO 250 | NEERAJ KUWAR | COLLEGE OF DENTAL SCIENCE DAVANGERE | Direct Pulp Capping with Advanced Platelet Rich Fibrin : A Report of Three Cases |
| | PGO 260 | Dr.Femin Jamal | Sree Anjaneya Medical Trust | "7 VARIATIONS OF 7" -A CASE SERIES |
| | PGO 269 | Dr.Avantika Sunil Pawar | Dr. D.Y Patil University School of Dentistry, Nerul, Navi Mumbai, 400706 | Colour me confident : selecting the right shade for you |
| | PGO 273 | Dr.Ikusdeep Singh | Manipal College of Dental Sciences, Mangalore | Indirect Adhesive Restorations for Posterior Teeth : Balancing Aesthetics and Functionality |
| | PGO 274 | Dr Krishna Priya | Manipal college of dental sciences Mangalore | Non Surgical Endodontic Management Of C-Shaped Root Canal Configuration In Mandibular Permanent Second Molar |
| | PGO 275 | Dr.Meenu Goyat | Manipal college of dental science, mangalore | REGENERATIVE ENDODONTIC SURGERY: CLINICAL SUCCESS WITH DFDBA and AMNIOTIC MEMBRANE |
| | PGO 276 | Dr. priyanka mewada | rishiraj college of dental science | Management Of Communicating Internal-External Inflammatory Root Resorption Conditioned By Orthodontic Treatment |
| | PGO 279 | DR SRINIVASA THILAK. T | SHARAVATHI DENTAL COLLEGE & HOSPITAL, SHIMOGA | THE MILLION DOLLAR BEND |
| 10:30 am - 12:00 pm | Case | | | |
| | PGO 290 | Dr. Yogesh Eknath Sormare | sarswati dhanwantri dental college parbhani,maharashtra | Innovative Endodontic Microsurgery: Combining CBCT Imaging with 3D Printing for Enhanced Precision |
| | PGO 295 | Dr. Vishwabharati Ishwarprabhu Tayade | sarswati dhanwantari dental college and hospital parbhani | Dynamic Navigation System in Endodontics: A New Frontier for Treating Pulp Canal Obliteration" |
| | PGO 299 | SHARON HELISTON | AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH,KOLLAM | CONSERVATIVE TREATMENT OF COMPLICATED CROWN ROOT FRACTURE – A CASE REPORT |
| | PGO 307 | Dr. Ashlesha Nageshwar Madankar | Government Dental College & Hospital, Nagpur | A Case series on REGENERATIVE ENDODONTICS |
| | PGO 308 | Dr.Shweta Rajkishor Tugnayat | SDK DENTAL COLLEGE & HOSPITAL HINGNA NAGPUR 440010 | MANAGEMENT OF MANDIBULAR PREMOLAR WITH DENS EVAGINATUS: A CASE REPORT |
| | PGO 310 | Dr Aashaka Vaishnav | DY Patil School of Dentistry Navi Mumbai | Management of Fluorosis - A Case Report |
| | PGO 313 | Dr. Nikita Shitole | DY PATIL SCHOOL OF DENTISTRY , NAVI MUMBAI | SURGICAL MANAGEMENT OF OVEREXTENDED GUTTA - PERCHA |
| | PGO 315 | Dr. Nidhi Sandeep Basmatkar | DY Patil University, school of dentistry, Navi Mumbai | SURGICAL MANAGEMENT OF A RECURRENT DENTAL CYST – A case report |
| | PGO 337 | ANUPRIYA SINHA | SARASWATI DENTAL COLLEGE & HOSPITAL | GUIDED NAVIGATION IN ENDODNTICS: A PARADIGM APPROACH. |
| | PGO 354 | Dr.Shreeya Jaiswal | New horizon Dental College & Research Institute,Sakri, Bilaspur, C.G. | Management of infected tooth with extra oral sinus - a case report |
| 12:00 pm - 01:30 pm | Case | | | |
| | PGO 371 | Dr. Divya Varghese | Rishiraj College of Dental Sciences & Research Centre, Bilaspur, Madhya Pradesh | FRACTURED TOOTH REATTACHMENT |
| | PGO 385 | Dr Astha Dubey | New Horizon Dental College & Research Institute Sakri Bilaspur Chattisgarh | Comparing revascularization and apexification for treating immature teeth in terms of periapical healing and root development |
| | PGO 387 | Dr. Shubham Kingra | Adesh Institute of Dental Sciences and Researchch | HEAL & SEAL USING INJECTABLE BLOOD DERIVATIVE : CASE SERIES |
| | PGO 406 | DR. VIBHA SAMRIT | RUNGTA DENTAL COLLEGE AND RESEARCH CENTRE | single shade solution to multi shade aesthetic problems |
| | PGO 407 | SHARANYA A J | King George's Medical University , Lucknow ,U P | "Human Amniotic Membrane as an Adjunct to MTA in Pulpotomy: A Comparative Case Series Study" |
| | PGO 427 | Mohammad Faisal Azeez | Faculty of dental sciences ,IMS ,BHU, Varanasi | TITLE: Conservative Management of a Maxillary Lateral Incisor with Dens Invagination and Periapical lesion: Case Report |
| | PGO 435 | Dr Malaika Varma | Rungta College Of Dental Sciences and Research Bhilai | Surgical Retrieval Of A Broken File Beyond Apex In Mandibular First Molar-A Case Report. |
| | PGO 437 | SOMRAJ PODDER | RUNGTA COLLEGE OF DENTAL SCIENCES AND RESEARCH | Pushing Boundaries: Deep Margin Elevation as a Paradigm Shift in Restorative Dentistry and Endodontics |
| | PGO 450 | Nandukrishna | Sri Siddhartha dental college | Broken but Not Lost: Revolutionizing Smile Restoration |
| | PGO 457 | Ishan Bhatla | Manipal college of dental sciences, Mangalore | OPTIMISING POSTERIOR INDIRECT ADHESIVE RESTORATIONS USING IDS AND REVERSE SPOT BONDING |
| 01:30 pm - 03:00 pm | Case | | | |

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| | PGO 459 | Dr. IPPAR PRIYANKA DAMODHAR | NEW HORIZON DENTAL COLLEGE AND RESEARCH INSTITUTE SAKRI BILASPUR CHATTISGARH | MANAGEMENT OF CROWN FRACTURES RESULTED FROM A TRAUMATIC INJURY BY USING FIBRE POSTS - REPORT OF A CASE |
| | PGO 477 | DR DNYANESHWAR VYANKATI BARVE | MGV's K.B.H. Dental College and Hospital Nashik | Mandibular Second Premolars with Three Root Canals: Case Reports |
| | PGO 488 | KRISHNA RADHAKRISHNAN | AZEEZIA INSTITUTE OD DENTAL SCIENCE AND RESEARCH,KOLLAM | TRAUMA INDUCED MULTIPLE PATHOLOGIES IN A MAXILLARY LATERAL INCISOR AND ITS MANAGEMENT ; A CASE REPORT |
| | PGO 489 | Dr SARANYA GS | AZEEZIA COLLEGE OF DENTAL SCIENCES AND RESEARCH | "Biodentine Apexification: A Bioactive Approach To Root-End Closure" |
| | PGO 490 | DR G. AJAY CHANDRA VYAS | KAMINENI INSTITUTE OF DENTAL SCIENCES | RENEWING ROOTS: CASE REPORTS ON PERIAPICAL HEALING OF NON-VITAL TEETH THROUGH REGENERATIVE ENDODONTICS AND PHOTOBIO-MODULATION THERAPY |
| | PGO 491 | venkata sirisha neeli | pananeeya mahavidyalaya institute of dental sciences | REVOLUTIONIZE YOUR RESTORATIONS: "MASTERING WALL PAPERING WITH RIBBOND"-A CASE SERIES |
| | PGO 504 | ragini kulkarni | Gdc Ahmedabad | "Crafting Perfect Smiles: Tackling Fluorosis with Precision Veneer Placement" |
| | PGO 508 | TAHERA SHAMIM | MITHILA MINORITY DENTAL COLLEGE AND HOSPITAL | Management of iatrogenic perforation repair using mta and prf -a case report. |
| | PGO 518 | Dr. Rajnandini Jakhetiya | Mansarovar Dental College Bhopal | "Sealing the Deal: Open Apex to A Closed Case-INNOVATIVE MANAGEMENT WITH A TAILORED FIBER POST." |
| | PGO 524 | Dr. Monalisa Muduli | Institute of Dental Sciences ,Bhubaneswar | Surgical Management of Invasive Cervical Resorption in Endodontically Treated Tooth |
| 03:00 pm - 04:30 pm | Case | | | |
| | PGO 537 | AAKRITI | BUDDHA INSTITUTE OF DENTAL SCIENCES & HOSPITAL, PATNA | From Gap To Glam: Exploring Case-Based Strategies In Midline Diastema Management |
| | PGO 546 | Dr. Prakriti Sharma | HIMACHAL DENTAL COLLEGE, SUNDERNAGAR | "Temporal Tactics" - A Case Series on the Challenges & Outcomes of Delayed Tooth Re-implantation. |
| | PGO 549 | Atharva Vaidya | Hedgewar dental college | Conserving the vitality of the tooth threatened during traumatic injuries |
| | PGO 557 | Akshay Thomas Mani | Mahe institute of dental sciences and hospital | "Vital Pulp Therapy" . A need of the hour? |
| | PGO 559 | NABEELA AP | MES DENTAL COLLEGE | Conservative Management of discoloured Anterior teeth: A case series |
| | PGO 561 | Madhu Venkatreddy Gosami | Bapuji Dental College and Hospital | "Restoring the Rear Guard: A Biomimetic approach to posterior Teeth". |
| | PGO 562 | sibi aboobacker | Mahe Institute of Dental Sciences and Hospital | "A Tough Nut to crack? " A case series on management of severe cases of Palatogingival Groove |
| | PGO 564 | Abhishek Kumar | Buddha institute of dental sciences and hospital | It's time to heal - Management of Large Periapical Lesions |
| | PGO 569 | Garima Vatsa | Buddha Institute of Dental Sciences and Hospital | Glint of tint- Bioemulating nature utilizing tints/stains in different clinical cases for improved esthetics |
| | PGO 574 | Dr Srivarsha k | Pmnm dental college Bagalkot | Effect of ethylenediaminetetraacetic acid, citric acid and fumaric acid on post endodontic treatment root fracture toughness – An in vitro study |
| 04:30 pm - 06:00 pm | Case | | | |
| | PGO 576 | Dr. Palak | Surendera Dental College and Research Institute | The Art of Digital Dental Restoration; A Case Report |
| | PGO 583 | Dr AJIL AJI VARGHESE | RAJARAJESWARI DENTAL COLLEGE | MINIMAL TOUCH AND MAXIMUM OUTCOME ULTRA CONSERVATIVE AESTHETIC MANAGEMENT OF ANTERIOR TEETH |
| | PGO 594 | Dr. Vaidehi Joshi | Bapuji Dental College and Hospital | Defying Diagnosis; Embracing the Pro-tooth solution : A case series on full coronal pulpotomy in mature permanent molars. |
| | PGO 605 | Khushboo | Mithila minority dental college and hospital Darbhanga , Bihar | Management of midline diastema by direct composite restoration |
| | PGO 619 | Kanakamani R | Mahe Institute of dental sciences and hospital | "Dare To Venture" Unconventional Management Of Instrument Separation |
| | PGO 622 | SHINJINA CHOWDHURY | DR. R. AHMED DENTAL COLLEGE AND HOSPITAL | MANAGEMENT OF TRAUMA INDUCED EXTERNAL ROOT RESORPTION : CASE SERIES |
| | PGO 626 | Dr.Sachin Dhondiram More | Terna dental college ,navi mumbai . | "Restoring Beauty: modernMethods in Anterior Angle Build-ups for Natural- Looking Smile" |
| | PGO 630 | DR BHAVANA S | BAPUJI DENTAL COLLEGE AND HOSPITAL DAVANGERE | "RETRIEVE RESCUE AND RESTORE" - RRR |
| | PGO 635 | Srushti Bhavani | Panineeya institute of dental sciences | "Unlock your flawless smile with porcelain veneers"- minimal tooth preparation approach. |
| | PGO 645 | Divya L P | M S Ramaiah dental college ,Bengaluru | Optimising Vital Pulp Therapy with Platelet concentrates |

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| | PGO 1062 | Dr. Anubhuti Agrawal | Rishiraj College of Dental Sciences and Research Centre, Bhopal. | Hemisection: A Sentience to Extraction. |
| Hall | 207 C | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | Case | | | |
| | PGO 670 | Dr MOKSHA DOSHI | Pacific dental college & Hospital, Udaipur | Restorative strategies for tooth fracture: Integration of fibre posts & fragment reattachment for aesthetic enhancement. |
| | PGO 674 | Anupama P | Mahe Institute of Dental Sciences and Hospital | "TO BOND OR NOT"- A CASE SERIES ON MANAGEMENT OF TRAUMATIC CROWN-ROOT FRACTURES |
| | PGO 678 | Rathlavath Bhaskar | paninneya institute of dental sciences | EndoCrowns: Redefining Strength and Beauty of endodontically treated teeth. |
| | PGO 680 | Dr Nimisha uk | Mahe institute of dental sciences & hospital | "TO BOND OR NOT"- A CASE SERIES ON MANAGEMENT OF TRAUMATIC CROWN-ROOT FRACTURES |
| | PGO 705 | GOLI MOUNIKA REDDY | GOVERNMENT DENTAL COLLEGE AND HOSPITAL, HYDERABAD. | "The Road Less Travelled!" |
| | PGO 710 | Dr R Boobalan | Gdc Kottayam | "Canal Conundrums: Navigating Anatomical Variations in Root and Root Canal Morphology" |
| | PGO 716 | GANDE BHAVYA | SRI SAI COLLEGE OF DENTAL SURGERY | HEALING WITHOUT SWORDS AND SCISSORS |
| | PGO 721 | DR NAKUL S | INSTITUTE OF DENTAL STUDIES AND TECHNOLOGIES | Apexification in non-vital tooth with open apex using Mineral Trioxide Aggregate(MTA): A case series |
| | PGO 737 | Dr. Prashanth sharma A | Sri Hasanamba dental college and hospital, Hassan, Karnataka | Restoration of endodontically treated teeth with direct fiber reinforced composite resin: A case series |
| | PGO 739 | ANJALI SHIRKE | TERNA DENTAL COLLEGE | Inclined planes in dentistry: A pathway to functional and aesthetic excellence. |
| | PGO 1071 | Dr. Vijay Kumar Shakya | King George's Medical University | Life Beneath the Surface: The Vital Pulp Therapy Advantage |
| 09:00 am - 10:30 am | Case | | | |
| | PGO 756 | Rishika Mohanty | INSTITUTE OF DENTAL SCIENCES | TITLE: POST OPERATIVE PAIN ASSESSMENT AFTER DIRECT PULP CAPPING WITH PRF: A CLINICAL CASE REPORT |
| | PGO 759 | Dr Neha Kumari | Buddha institute of dental sciences and hospital | Picking Up The Pieces: a case series of file retrieval using different modalities |
| | PGO 763 | Dr. Prajapati Kruti Ramesh | Terna Dental College | CLINICAL INSIGHTS INTO VITAL PULP THERAPY: A case series |
| | PGO 764 | MANJUSHA SURYAWANSHI | TERNA DENTAL COLLEGE | EXPLORING THE IMPACT OF CORONAL MARGIN RELOCATION ON RESTORATION LONGEVITY AND MARGINAL INTEGRITY |
| | PGO 768 | RASEENA A K | EDUCARE INSTITUTE OF DENTAL SCIENCES | THE POWER OF VENEERS:CRAFTING PERFECT SMILES |
| | PGO 769 | DR VIGNESH.M | MANIPAL COLLEGE OF DENTAL SCIENCES, MANGALORE | NON SURGICAL ENDODONTIC MANAGEMENT OF OPEN APEX: A CASE SERIES |
| | PGO 794 | Dr Nithin S Reddy | The oxford dental college bangalore | Mastering Open Apex Management: A Case series on Novel Bioceramic Materials for Apical Barrier Formation |
| | PGO 796 | Dr. Zarna Vekaria | AMC DENTAL COLLEGE AND HOSPITAL, KHOKHARA , AHMEDABAD | Emulating nature: Biomimetic onlays for enhanced dental aesthetics |
| | PGO 799 | Dr Rajat Shukla | ITS dental college hospital and reserach centre | Healing after endodontic surgeries using human amniotic membrane and laser bio stimulation- A case report. |
| | PGO 800 | Dr Pratishtha Singh | Rajasthan Dental College and Hospital | Title-Mandibular first premolar An Endodontist's enigma:A case series |
| 10:30 am - 12:00 pm | Case | | | |
| | PGO 813 | ALEENA TOM | GOVERNMENT DENTAL COLLEGE AND HOSPITAL KADAPA | UNRAVELING THE SECRET BEHIND THE EXOTIC ROOT CANAL ANATOMY : 48 XXYY SYNDROME ,A FULL MOUTH REHABILITATION |
| | PGO 824 | Arun Singh | King George's Medical University, Lucknow | Battling Radiation Caries: Strategies for Prevention and Management in Head and Neck Cancer Patients: A Case Series |
| | PGO 825 | SIDDHARTH YADAV | AMC DENTAL COLLEGE AND HOSPITAL,AHMEDABAD,GUJARAT | "Curveball: How Endodontist Faces Unexpected Root Canal Challenges" |
| | PGO 827 | Rohit Magar | MGM Dental College and Hospital, Mumbai | Pulpotomy as emergency treatment in the management of patients diagnosed with symptomatic irreversible pulpitis |

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| | PGO 831 | Dr. Hetvi Jatinkumar Parikh | AMC Dental College and Hospital, Ahmedabad, Gujarat | TITLE: AESTHETIC ALCHEMY: TURNING SPACE INTO SMILES BEYOND BLACK TRIANGLES! |
| | PGO 839 | Dr Gunja Malaviya | AMC Dental College and Hospital, Ahmedabad | Reassembling the Puzzle: The re-attachment of fractured tooth fragments |
| | PGO 843 | DR. PRISHITA MALANI | JAIPUR DENTAL COLLEGE, JAIPUR | TITLE: "From Flawed to Flawless: Ceramic Veneers for Smile Makeovers" |
| | PGO 850 | Dr. Shraddha Rajendra Wankhade | VYWS DCH , HOSPITAL ,AMRAVATI | Middle mesial canal management – A case report |
| | PGO 853 | Dr. Sherryla Kazi | Government Dental College & Hospital, Chh. Sambhajinagar | "Beyond the Surface : Managing External Resorption" - A Case Series |
| | PGO 855 | MUDASSER KHAN | MANSAROVAR DENTAL COLLEGE BHOPAL | The Extra Root Story-Radix Entomolaris: A Case Report |
| 12:00 pm - 01:30 pm | Case | | | |
| | PGO 883 | DR GUNJA MALAVIYA | AMC DENTAL COLLEGE AND HOSPITAL, AHMEDABAD, GUJARAT | Reassembling the Puzzle: The re-attachment of fractured tooth fragments |
| | PGO 894 | Dr. Himi Rathore | King George's Medical University | Modified techniques for fracture reattachment and stabilization. |
| | PGO 896 | Fathima Riya Shareef | Coorg Institute of Dental Sciences | Revolutionizing Endodontics: Non-Surgical Triumph with MTA and PRF in Open Apex Healing |
| | PGO 897 | Dr.Madhura Nagare | Rajasthan Dental College & Hospital, Jaipur | Endodontic management of Mandibular first molar with five root canals:A case series |
| | PGO 899 | Tejaswini | Coorg institute of dental sciences | Unusual anatomy in maxillary premolar; "Three – rooted canal treatment with flap elevation and MTA sealing" |
| | PGO 902 | Hitesh N | Coorg institute of dental sciences | "SEAL TO HEAL": Transforming endodontics with regenerative simplicity |
| | PGO 903 | Rashmi R Kamath | COORG INSTITUTE OF DENTAL SCIENCES,VIRAJPET | "From Fracture to Function: Two Transformative Cases of Tooth Fragment Reattachment" |
| | PGO1032 | Dr. Sadhna Manglani | Government Dental college, Ahmedabad | Aesthetic Rehabilitation Of Complicated Crown-Root Fracture Utilizing Orthodontic Extrusion |
| | PGO 1033 | Dr. Rajashree Tamuli | Government dental college, Ahmedabad | Non surgical management of external root resorption - a conservative approach |
| | PGO 1043 | Dr Keyur Vala | Government dental college, Ahmedabad | From Dysfunction to Radiance: A Conservative Approach to Full Mouth Rehabilitation |
| 01:30 pm - 03:00 pm | Case | | | |
| | PGO 913 | ARADHANA SINGH | DR.ZIAUDDIN AHMAD DENTAL COLLEGE, AMU, ALIGARH | MANAGEMENT OF AN AVULSED TOOTH WITH EXTENDED EXTRAORAL TIME: A CASE REPORT OF SUCCESSFUL REPLANTATION AFTER 24 HOURS |
| | PGO 918 | Anjali Mall | King Georges Medical University | Biodentine Apexification in attempted Regenerative Endodontic Therapy with Nanofibrous Scaffold & Calcified Canal Management with Ultrasonics in adjacent tooth |
| | PGO 920 | PRIYA RANJAN RATH | INSTITUTE OF DENTAL SCIENCES,BHUBANESWAR | Rehabilitating Smile: Transforming an Ellis Class II fracture aesthetically |
| | PGO 921 | DR. PRERNA MUSKARA | INSTITUTE OF DENTAL SCIENCES,BHUBANESHWAR | "HEALING THE OPEN APEX: A BIOMIMETIC APPROACH TO ROOT DEVELOPMENT" |
| | PGO 924 | Mamidala Jyothi | Faculty of Dental Sciences, King George's Medical University | Guided Tissue Regeneration in Endodontic Surgery using Hydroxyapatite Bone Graft and Bio Active Resorbable Membrane. |
| | PGO 926 | Dr Chanda dhakad | faculty of dental sciences,IMS,BHU | Management of cervical root fracture by reattachment using fibre post-A case report |
| | PGO 930 | Monika kumari | King George's Medical university, Lucknow | Post-Endodontic Rehabilitation Using Horizontal Fiber Post and Composite Resin Buildup: Report of Two Cases. |
| | PGO 932 | Dr Yazhini S | JSS Dental College and Hospital , Mysuru | Smile revolution - An integrative approach |
| | PGO 936 | Dr. Shilpa Nirankari | Govt. dental college, Nagpur | "CONS & ENDO: THE BEST CO-PGS" |
| | PGO 942 | Ishika Chatterjee | Kalinga Institute of Dental Sciences | Laser Assisted Intentional Replantation of an Upper Anterior Tooth with Advanced Periodontal Disease: A Case Report |
| 03:00 pm - 04:30 pm | Case | | | |
| | PGO 954 | Dr Nithin S Reddy | The Oxford dental college | Mastering Open Apex Management: A Case series on Novel Bioceramic Materials for Apical Barrier Formation |
| | PGO 955 | Dr Dyuti Sikdar | Bhojia Dental College and Hospital, Baddi | Punctured and Pinned: The Peculiar Case of a Broken Safety Pin in a Traumatized Central Incisor |

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| | PGO 967 | Sonali Bansal | Kalinga Institute of Dental Sciences | Wrapping Up Success: Dentapreg Fiber Technique for Improved Post-Core Rehabilitation" |
| | PGO 970 | Dr. Sai Chandana Gaddameedi Pedda | JSS DENTAL COLLEGE, MYSURU | Reattach and revive- A case report on crown reattachment procedure |
| | PGO 972 | Dr Akanksha Shah | HKE'S S NIJALINGAPPA INSTITUTE OF DENTAL SCIENCES AND RESEARCH | Hemisection as a Predictable Solution for Endodontically Treated Molars with Vertical Root Fractures: 1 year follow up |
| | PGO 977 | Neelanjana Majee | kalinga institute of dental sciences | FROM FAILURE TO RECOVERY: SURGICAL INTERVENTION FOR PERSISTENT PERIAPICAL LESIONS |
| | PGO 988 | Aashna D | Yenepoya Dental College | Static Solutions- From obstruction to clarity:' A Case Series. |
| | PGO 996 | DR PRERNA MUSKARA | INSTITUTE OF DENTAL SCIENCES,BHUBANESHWAR | "HEALING THE OPEN APEX: A BIOMIMETIC APPROACH TO ROOT DEVELOPMENT" |
| 04:30 pm - 06:00 pm | Case | | | |
| | PGO 1020 | Dr Ammar Haideri | Saveetha Dental College | File Retrieval Using Loop Technique and Ultrasonics: A Case Series |
| | PGO 1024 | DR.ANNMARY VINCENT | KANNUR DENTAL COLLEGE | EVALUATION OF THE EFFECTS OF PREHEATING ON THE DEPTH OF CURE OF COMMERCIALY AVAILABLE BULK FILL COMPOSITE RESINS AND CONVENTIONAL COMPOSITE RESIN – AN IN-VITRO STUDY |
| | PGO 1028 | Dr. ARISHA JAIN | DASMESH INSTITUTE OF RESEARCH AND DENTAL SCIENCES, FARIDKOT | Non Surgical Management Of Extensive Perforating Internal Root Resorption – A Case Report |
| | PGO 906 | Dr. vishal Jawadwad | government dental college and hospital chh.sambhaji nagar | "Mastering the Complexities: Successful Rehabilitation of Teeth with Variations in Canal Morphology" |
| | PGO 908 | Muzaffar Khan | Post graduation institute of dental sciences,Rohtak Haryana | Effect of targeted endodontic microsurgery in mandibular molars on quality of life. |
| | PGO 911 | Dr Deep Pankajkumar Agrawal | AMC DENTAL COLLEGE AND HOSPITAL, AHMEDABAD | Untangling the Intricacies: A Guide to Managing Dens Invaginatus |
| | PGO 1034 | Dr. Shubhangi Ramteke | Government Dental College and Hospital, Jamnagar, Gujarat | Direct Anterior Esthetic Restorations - A Revolution in Esthetic Dentistry |
| | PGO 1035 | Dr Preethesh Shetty | A.B.Shetty Memorial Institute of Dental Sciences, Nitte DU | Regenerative Endodontics in an Immature Mandibular Premolar with Dens Evaginatus : A Clinical case report with histological analysis. |
| | PGO 1041 | Dr. Arisha Jain | DASMESH INSTITUTE OF RESEARCH AND DENTAL SCIENCES, FARIDKOT | Non Surgical Management Of Extensive Perforating Internal Root Resorption – A Case Report |
| | PGO 1050 | Dr Bhaviya | KALKA DENTAL COLLEGE | MINERAL TRIOXIDE AGGREGATE (MTA) AND ITS APPLICATION |
| | PGO 1051 | Dr. Akansha Pushkar | KALKA DENTAL COLLEGE | VENEERS |
| | | | | |
| Hall | 208 A | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vivo | | | |
| | PGO 386 | Padma Swetha S | SJM Dental College and Hospital | IMPACT OF ENDOACTIVATOR, NAVITIP, XP-ENDO FINISHER AND LASER ACTIVATED IRRIGATION ON POSTOPERATIVE PAIN IN ROOT CANAL THERAPY: AN IN-VIVO STUDY |
| | PGO 428 | Dr.Vaishnavi Arvind Patokar | DR.H.S.R.S.M Dental College and hospital hingoli | Transforming Post-Endodontic Pain Outcomes: The Power of Premedication in a Randomized Clinical Trial. |
| | PGO 493 | Dr. Sincy Z K | GOVERNMENT DENTAL COLLEGE, THIRUVANANTHAPURAM | PREVALENCE OF DENTAL EROSION AMONG PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ATTENDING A TERTIARY HEALTH CARE CENTRE IN SOUTH KERALA |
| | PGO 505 | Dr. Ayesha Ameen Shaikh | Dr.HSRSM DENTAL COLLEGE HINGOLI, MAHARASHTRA | COMPARATIVE EVALUATION OF POST OPERATIVE SENSITIVITY USING TWO DIFFERENT MATERIALS AS BASE IN CLOSED SANDWICH TECHNIQUE -AN VIVO STUDY |
| | PGO 551 | Surbhi Khurana | Sri Guru Ram Das Institute of Dental Sciences and Research, Sri Amritsar | Influence of Non- caries cervical lesions on the longevity of restorations |
| | PGO 552 | Kanupriya | Sri Guru Ram Das Institue of Dental Sciences and research, Amritsar | Effect on Post-Operative Pain in Single-Visit Root Canal Treatment Using Dexamethasone, Diclofenac, Ketorolac, Saline, and Sodium Hypochlorite as Final Irrigants: An In-vivo study |

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|---------------------|---------|-----------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | PGO 567 | Dr. Rutuja Ramesh Rao Magar | YCM Dental College, Ahmednagar | Comparative Evaluation of Effects of Various Intracanal Cryotherapy Application in Reducing Post-endodontic Pain in Patients with Symptomatic Irreversible Pulpitis: An In Vivo Study |
| | PGO 603 | Dr. Pratik M Mule | Pandit deendayal upadhyay dental college and hospital, Solapur. | Comparative evaluation of post-operative pain and antibacterial effect with or without DIODE laser after endodontic treatment in teeth with apical periodontitis: an in vivo study |
| | PGO 623 | Dr. Sonali Bansode | Pandit deendayal upadhyay dental college Solapur | Comparative evaluation of antimicrobial efficacy of diode laser and sodium hypochlorite ultrasonic activation in disinfection of root canal: an in vivo study. |
| | PGO 636 | Dr. Anirban Pandit | GURU NANAK INSTITUTE OF DENTAL SCIENCES AND RESEARCH | Postoperative Pain Evaluation After Using 810nm Diode Laser Disinfection in Single Rooted Teeth with Necrotic Pulp: an in vivo study |
| 09:00 am - 10:30 am | In vivo | | | |
| | PGO 637 | TANUMOY PAL | GURU NANAK INSTITUTE OF DENTAL SCIENCES AND RESEARCH | Online survey on adoption of digital technology among dental surgeons |
| | PGO 691 | DR. DEEPALI GUPTA | Rural Dental College Loni | EVALUATION OF POST OPERATIVE PAIN AFTER ROOT CANAL TREATMENT FOLLOWING ACTIVATION WITH DIFFERENT IRRIGATION TECHNIQUES IN MAXILLARY AND MANDIBULAR MOLARS WITH SYMPTOMATIC IRREVERSIBLE PULPITIS : AN IN VIVO STUDY |
| | PGO 702 | Dr. Ankita Chaudhuri | GuruNanak Institute of Dental sciences and research | Post-operative pain assessment following endodontic treatment using two obturation techniques : A randomized clinical trial |
| | PGO 744 | Dr. Saravana Prathap B | All India Institute of Medical Sciences, Kalyani. | Genetic Insights To Pulpitis: The Association Of CARD 18 Gene |
| | PGO 786 | Dr. Snehal Ugalmugale | SMBT Institute of Dental Sciences and Research, Dhamangaon. Nashik. | The effect of sodium hypochlorite on post-operative pain level and antibacterial activity- a randomized controlled study |
| | PGO 787 | Dr. Vaishnavi Chidrawar | SMBT Institute of Dental Sciences and Research | EVALUATION OF EFFECTIVENESS OF DIFFERENT DESENSITIZING AGENTS USED IN COMBINATION WITH DIODE LASER ON DENTINAL HYPERSENSITIVITY : AN IN VIVO STUDY |
| | PGO 798 | Dr. Himanshi Verma | Post graduate institute of dental sciences, Rohtak | Potential effects of non-surgical endodontic treatment on inflammatory and kidney function indicators in chronic kidney disease patients with apical periodontitis (AP). |
| | PGO 814 | Dr. Vinita Yadav | Post graduate institute of dental sciences, Rohtak | Effect of hemostasis time on postoperative pain following partial pulpotomy in the management of mature permanent teeth with carious pulpal exposure and symptomatic irreversible pulpitis |
| | PGO 823 | Dr. Shobhita Garg | Himachal Dental College, Sundernagar, Himachal Pradesh | "A COMPARATIVE EVALUATION OF TREATMENT OUTCOMES OF CORONAL PULPOTOMY USING BIODENTINE ALONE VERSUS COMBINATION OF PRF AND BIODENTINE IN MATURE PERMANENT MANDIBULAR MOLARS DIAGNOSED WITH IRREVERSIBLE PULPITIS: A RANDOMIZED CONTROLLED CLINICAL TRIAL" |
| | PGO 965 | KAUSHIK MISTRY | DR. R. AHMED DENTAL COLLEGE AND HOSPITAL | Prevalence of dens invaginatus and palatogingival groove in a West Bengal population: An institutional based cone- beam computed tomography study |
| 10:30 am - 12:00 pm | In vivo | | | |
| | PGO 24 | Lakshika Sharma | Inderprastha Dental College and Hospital, Sahibabad | Antimicrobial efficacy of Mangosteen, Chitosan, and their combination as intracanal medicaments against Enterococcus faecalis: A Randomized Control Clinical Trial |
| | PGO 25 | Dr. Monisha Shrivastava | Modern Dental College and Research Centre | Comparative evaluation of pain during infiltration of local anaesthesia (LA) using computer controlled local anaesthetic device (CCLAD) and traditional syringe in mandibular incisors: A randomized controlled trial |
| | PGO 33 | DR. DIVEESH MANGOTRA | GOVERNMENT DENTAL COLLEGE SRINAGAR | Effect of Analgesic Transdermal Patches on Post Endodontic Pain Levels in Symptomatic Irreversible Pulpitis: A Randomized Split Mouth Study |
| | PGO 34 | DR. SAIMA FAROOQ | GOVERNMENT DENTAL COLLEGE SRINAGAR | Effect of Active and Passive Noise Reduction Devices on Patient's Anxiety Levels During Endodontic Procedures: A Split Mouth Study |
| | PGO 36 | Gayathri I | Sri Ramakrishna Dental College and Hospital, Coimbatore | The effect of premedication with ketorolac, tramadol and prednisolone on the efficacy of inferior alveolar nerve block anesthesia in patients with irreversible pulpitis undergoing endodontic treatment- randomized controlled trial. |

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| | PGO 37 | SHIKHA M SHARMA | SRI RAMAKRISHNA DENTAL COLLEGE AND HOSPITAL,COIMBATORE | Comparison of Patient Comfort and Efficacy Using Conventional Syringe and Needleless Jet Anesthesia in Root Canal Treatment of Mandibular Molars: A Split-Mouth Randomized Clinical Trial |
| | PGO 71 | Samruddhi Shitole | Bharati Vidyapeeth Dental College & Hospital,Pune | Comparative evaluation of Salivary pH, Buffering capacity, Salivary flow rate & ICIDAS scores in pre-menopausal & post-menopausal women |
| | PGO 93 | Dr. Poojan Vaid | Faculty of dental sciences, Dharamsinh desai university, nadiad | "Beyond Surgery: Non-Surgical Endodontic management for Large Periapical Lesions involving lower anterior" |
| | PGO 98 | Dr.Sanskruiti Vasant Rele | ACPM Dental College , Dhule | Comparative evaluation of effect of five different intracanal irrigants on post endodontic pain in single visit root canal treatment of teeth with Symptomatic irreversible pulpitis: An in-vivo study |
| | PGO 100 | DR.SHINDE SNEHAL SUNIL | ACPM DENTAL COLLEGE, DHULE. | Comparative Evaluation of Reduction in Salivary Flow Rate by using Sublingual Atropine Sulphate Drops during Dental Treatment Procedure.-An in vivo study. |
| 12:00 pm - 01:30 pm | In vivo | | | |
| | PGO 161 | Dr Athira Prathapan | NIMS Dental College and Hospital | Evaluation of Shade Matching Potential of two different monochromatic material on anterior restorations |
| | PGO 170 | Th Sujata Devi | DJ COLLEGE OF DENTAL SCIENCES AND RESEARCH MODINAGAR GHAZIABAD | Comparison of anxiety and pain perceived with different local anesthetic solutions in maxillary and mandibular nerve blocks |
| | PGO 187 | Dr. Indrayani Narendra Amale | Modern dental college and research centre indore | Comparative evaluation of postoperative pain using Ultrasonic and Diode Laser irrigation activation for root canal therapy: An in-vivo study. |
| | PGO 190 | Dr Ritu Khichar | Vyas Dental College and Hospital, Jodhpur, Rajasthan | The effect of dental fluorosis on the Pulp sensibility tests response. |
| | PGO 200 | Dr. AJITESH KAPLISH | BHOJIA DENTAL COLLEGE AND HOSPITAL | To compare the anesthetic and distribution efficacy of 2% lignocaine with 1:80,000 epinephrine and 4% articaine with 1:100,000 epinephrine after inferior alveolar nerve block in mandibular teeth with symptomatic irreversible pulpitis. |
| | PGO 253 | dr.samiha fathima | the oxford dental college and hospital | A Comparative Clinical Evaluation of Two Biomimetic Composites on Occlusal Restorations: A Randomized Split-Mouth Study |
| | PGO 258 | Rajat Kapur | National Dental College & Hospital | Efficacy of cryotherapy application on the pain perception during greater palatine injection: a randomized controlled trial |
| | PGO 280 | Dr. Shaily Dalal | College of dental sciences and research centre, Bopal | ASSESSING THE EFFICACY OF INTRACANAL CRYOTHERAPY IN MANAGING POSTENDODONTIC PAIN IN SYMPTOMATIC APICAL PERIODONTITIS- A RANDOMISED CONTROL TRIAL |
| | PGO 294 | Jhanvi Patel | College of Dental Sciences and Research centre, Bopal, Ahmedabad | Comparative evaluation of a micro-invasive teeth whitening agent and laser bleaching: A split-mouth study |
| | PGO 318 | NAGELLA SADA SIVARAMA KARTHIK | NARAYANA DENTAL COLLEGE AND HOSPITAL | wear assessment of bassi endo rotary files after multiple uses in root canal therapy |
| 01:30 pm - 03:00 pm | In vivo | | | |
| | PGO 26 | Dr Hardik Sandhu | Baba Jaswant Singh Dental College, Hospital and Research Institute, LUDHIANA, PUNJAB, INDIA | INCIDENCE OF NON-CARIOUS CERVICAL LESIONS AND THEIR ASSOCIATION WITH DENTINAL HYPERSENSITIVITY: AN INSTITUTIONAL ANALYSIS. |
| | PGO 434 | Bhumika Vaswani | Ranjeet Deshmukh Dental College | A Randomised Control Trial to Assess Post-Operative Pain Following Irrigation Using Cryotherapy and Laser Activated Irrigation Techniques During Single Visit Endodontic Treatment in Symptomatic Irreversible Pulpitis |
| | PGO 452 | GEDDAM PRAVALLIKA | St. Joseph Dental College | Advancing Endodontic diagnosis |
| | PGO 600 | Kartik Soni | Guru Nanak Dev Dental College | Comparative Evaluation Of Radiation Emission Between Wall Mounted And Handheld X-ray Devices Using Dosimetry |
| | PGO 607 | Sheba rani katikala | St Joseph Dental College, Eluru | A comparative study on Clinical efficacy of different desensitizing materials - A one-month randomized control trial. |
| | PGO 719 | Dr. JENCY ABARNA S | INDIRA GANDHI INSTITUTE OF DENTAL SCIENCE | Effect Of Inferior Alveolar Nerve Block With Articaine Versus Laser Assisted Articaine In Single-visit Root Canal Treatment For Mandibular Molar With Symptomatic Irreversible Pulpitis - A Randomised Clinical Trail |

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| | PGO 738 | Dr Suchismita Chakraborty | Regional Dental College, Guwahati | Comparative evaluation of anaesthetic efficacy of 4% Articaine; 1:1,00,000 Epinephrine and 2% Lignocaine; 1:80,000 Epinephrine as Inferior Alveolar Nerve Block in patients with Symptomatic Irreversible Pulpitis: An In-Vivo Study |
| | PGO 842 | Dipti | Government dental college and hospital, Shimla | Comparative evaluation of Periapical healing, Postoperative pain and resorption of extruded sealer using bioceramic sealer with SBO technique in group A and AH plus sealer with WVC obturation technique in Group B after a follow up period of 9 months. |
| | PGO 854 | Dr Megha N | Army College Of Dental Sciences | EFFECT OF BROMELAIN IRRIGATION ON POSTOPERATIVE PAIN FOLLOWING SINGLE-VISIT ENDODONTIC TREATMENT IN MANDIBULAR FIRST MOLAR WITH SYMPTOMATIC IRREVERSIBLE PULPITIS: A RANDOMIZED CONTROLLED CLINICAL STUDY |
| | PGO 905 | Sakshi | post graduate institute of dental sciences, Rohtak | Comparative evaluation of pain after DPC and complete pulpotomy in extremely deep carious permanent mandibular molars. |
| 03:00 pm - 04:30 pm | In vivo | | | |
| | PGO 326 | Dr. Shradha Tapadiya | Dy Patil University School of Dentistry, Navi Mumbai | Comparison of clinical efficacy of flowable composite and resin-modified glass ionomer cement in the restoration of non-carious cervical lesions: A Systematic Review |
| | PGO 329 | REDNAM LAKSHMI PRANEETH | THAIMOOGAMBIGAI DENTAL COLLEGE | BIOMARKERS IN PULPAL BLOOD |
| | PGO 330 | DR ARUNIMA N | Government Dental College Kozhikode | PROPORTION OF C-SHAPED CANALS IN MANDIBULAR SECOND MOLARS AS ASSESSED BY CONE BEAM COMPUTED TOMOGRAPHY |
| | PGO 333 | D K SAI KIRAN | OXFORD DENTAL COLLEGE | Evaluating Green Lenses as an Adjunct to Anxiety Management in Endodontics |
| | PGO 338 | Dr. Abinia Vaishnavi | king George's Medical University, Lucknow, UP | Exploring Dentists' Consensus on Endodontic Therapy for Patients with Systemic Health Issues in the Indian Subpopulation: A Questionnaire Study |
| | PGO 349 | Gavali Vidisha Jagdishbhai | Goenka research institute of dental science gandhinagar | Primary molar restoration: ART vs Hall technique success |
| | PGO 356 | V.ASHOKKUMAR | THAIMOOGAMBIGAI DENTAL COLLEGE | Evaluation of Strain Variations and Cuspal Inclination in Cracked Molars |
| | PGO 357 | Aishwarya B | MGR institute of research and technology | EVALUATION OF IN VIVO TOOTH STRAIN AND BITE FORCE IN TOOTH WEAR. |
| | PGO 358 | Akanksha Sharma | National Dental College, Dera Bassi | Does occlusal reduction reduce post-endodontic pain? |
| 04:30 pm - 06:00 pm | In vivo | | | |
| | PGO 360 | DR.MOUNIKA G | RAGAS DENTAL COLLEGE AND HOSPITALS | IDENTIFICATION AND EVALUATION OF PULPAL CALCIFICATION AND CANAL NARROWING USING OPG AND BIOMAKERS – AN IN VIVO STUDY |
| | PGO 361 | Mohamed Yacoob.S | Sri Ramakrishna Dental College and Hospital | The Effect of cold anaesthetic administration on injection pain, onset and anaesthetic efficacy in molars with symptomatic irreversible pulpitis- A Randomized controlled trial |
| | PGO 364 | Pooja Vilas Gomase | Thai Moogambigai Dental college and hospital | EVALUATION OF EFFECT OF SMOKING ON DENTINE |
| | PGO 379 | Dr Khushi Patel | College of Dental Sciences and Research Centre, Manipur, Ahmedabad | Dentin Cryesthesia – Evaluating the efficacy of Diode Laser and Bonding Agent : a clinical study |
| | PGO 380 | Dr. Mohil Kale | College of Dental Sciences and Research Center, Manipur, Ahmedabad | "The Spectral Showdown"- Comparative evaluation of different tooth shade systems in aesthetic dentistry |
| | PGO 381 | GOPIREDDY NAVYA | Narayana dental college and hospital | Interappointment pain assessment of bassi rotary files: A single arm trial |
| | PGO 384 | SAMPADA RAJEEV DAHAKE | MAITRI DENTAL COLLEGE AND RESEARCH CENTRE, DURG | COMPARISON OF CALCIUM HYDROXIDE, CHLORHEXIDINE GEL AND SILVER NANOPARTICLES PASTE AS INTRACANAL MEDICAMENTS IN REDUCING POST OPERATIVE PAIN : AN INVIVO STUDY |
| | PGO 408 | Ashiba k | Vydehi institute of dental sciences and research | To evaluate and compare the functional, biological and aesthetic properties of posterior class 2 composite restorations using 3 different matrix systems: An in vivo study. |
| | PGO 422 | Artham Meghana | Kamineni institute of dental sciences ,nalgonda a | EFFECT OF INTRACANAL CRYOTHERAPY ON POSTOPERATIVE PAIN IN SINGLE ROOTED TEETH WITH ASYMPTOMATIC APICAL PERIODONTITIS IN DIABETIC PATIENT :A RANDOMIZED CLINICAL STUDY |

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| | PGO 426 | Syed Sarfaraaz Ahmed | Sri Siddhartha Dental college and hospital | Freeze the Pain: Exploring Precooling site and Cold Anaesthetic solution for a Smoother Root Canal Experience in Symptomatic Molars |
| 06:00 pm - 07:30 pm | In vivo | | | |
| | PGO 436 | DR VELDUTI GOPINATH | RUNGTA COLLEGE OF DENTAL SCIENCES AND RESEARCH | ROLE OF ORAL ANALGESICS ON POST-ENDODONTIC PAIN FOLLOWING RCT |
| | PGO 449 | Aashish Mittal | Army Dental Centre R & R | OUTCOME OF PULPOTOMY WITH BIOACTIVE CEMENTS IN TEETH WITH CLINICAL SYMPTOMS OF IRREVERSIBLE PULPITIS |
| | PGO 458 | Dr. Kashish Bhawar | Modern Dental College and Research Centre , Indore, M.P. | Comparison of efficacy of triple antibiotic paste and bromelain paste as intracanal medicament against enterococcus faecalis: an in-vivo study. |
| | PGO 481 | Eldho george | Government dental college, Thiruvananthapuram | EVALUATION OF DENTAL UNIT WATERLINE DISINFECTION USING OCTENIDINE DIHYDROCHLORIDE AND SODIUM HYPOCHLORITE BASED DISINFECTANTS |
| | PGO 484 | jui eknathrao ingole | Dr. HSRSM dental college and hospital, hingoli | Comparative evaluation of pain perception by patient during occlusal caries removal with and without application of topical anesthetic agent – Randomized control trial. |
| | PGO 507 | VARSHA R | RAGAS DENTAL COLLEGE AND HOSPITAL | COMPARATIVE ASSESSMENT OF POST OPERATIVE PAIN AFTER MANUAL DYNAMIC IRRIGATION TECHNIQUE IN SINGLE ROOTED TEETH WITH SYMPTOMATIC IRRVERSIBLE PULPITIS AND APICAL PERIODONTITIS USING 3 DIFFERENT IRRIGANTS: A RANDOMIZED CONTROLLED TRIAL |
| | PGO 521 | DR SAADA SULAIMAN | MAULANA AZAD INSTITUTE OF DENTAL SCIENCES | Prognostic assessment & treatment outcome of partial pulpotomy in mature permanent teeth with SIP based on haemostasis time & pre-operative symptoms |
| | PGO 526 | Tolivi T Chishi | Govt. Dental College, Thiruvananthapuram | "EFFECT OF DIRECT PULP CAPPING USING BIODENTINE WITH AND WITHOUT DIODE LASER IN CARIOUS PERMANENT MOLARS: A PROSPECTIVE OBSERVATIONAL STUDY" |
| | PGO 528 | Katta Meghana Rathna | Panineeya Mahavidyalaya Institute of Dental Sciences and Research Centre, HYD. | Sustainable Smiles: The Fruit Factor for Enhanced Dental Bleaching |
| | PGO 542 | Dr.P. Asritha | Anil neerukonda institute of dental sciences | SHADE SHOWDOWN-HOW TECHNOLOGY AND VISION SHAPE AESTHETIC DENTISTRY |
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| Hall | 208 B | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | In vivo | | | |
| | PGO 1005 | Dr Vivek Devidas Mahale | saveetha Dental College and Hospitals, Chennai | Quantitative Analysis of Troughing for Broken Instrument Retrieval Using the Loop Method: A Cross-Sectional In Vivo Study |
| | PGO 1011 | Dr. Pranav Kagane | Centre for dental education and research, AIIMS New Delhi, Delhi | Relationship Between Time to Hemostasis and Outcome of Full Pulpotomy in Deep and Extremely Deep Caries with Symptomatic Irreversible Pulpitis Without Periapical Rarefaction |
| | PGO 1017 | Dr Anusua Mitra | Saveetha dental college and hospital Chennai | Evaluation of Antimicrobial, Anti-inflammatory, Antioxidant, Color stability and Cytotoxic Properties of an Indigenously Prepared Bioceramic Cement: A Comprehensive Analysis Including MTT Assay, Gene Expression Profiling, and Zebrafish Model Cytotoxicity Testing |
| | PGO 10 | SRISHTI BHATIA | BABA JASWANT SINGH DENTAL COLLEGE , HOSPITAL AND RESEARCH INSTITUTE | EVALUATION OF INCIDENCE OF SECOND MESIOBUCCAL CANAL IN MAXILLARY FIRST MOLARS USING MAGNIFICATION AND ULTRASONICS: AN IN-VITRO ANALYSIS |
| | PGO 30 | Dr Aayush Paresh Bhatt | School of Dental Sciences , Karad | Comparative evaluation of postoperative effects of ozonated water and sodium hypochlorite in endodontic treatment of teeth with symptomatic apical periodontitis: A randomized clinical trial. |
| | PGO 47 | DR. GEETANJALI JAIN | KM SHAH DENTAL COLLEGE | "The Rubber Dam Breeze:-Breathe With Ease" |
| | PGO 84 | Sunayana Laxmikant Bidave | Ranjeet Deshmukh Dental College and Research Centre,Nagpur | A Randomised Control Trial For Evaluation Of Post-Operative Pain Following Application Of Resin Modified Glass Ionomer-based Varnish And Ormocer-based Varnish As A Treatment For Dentinal Hypersensitivity |

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| | PGO 85 | kirandeep kaur | Baba Jaswant Singh Dental college, hospital and research institute, Ludhiana | UNVEILING THE LINK BETWEEN FAILED ROOT CANAL TREATMENT AND SYSTEMIC DISEASES |
| | PGO 87 | Anushree Pawar | Ranjeet Deshmukh Dental college and research center Nagpur | An observational study to assess the three different methods to evaluate interproximal contacts (OXIS) in adult. |
| | PGO 153 | DR RIDDHI VASA | K.M. SHAH DENTAL COLLEGE AND HOSPITAL | Healing Dynamics: It Runs in The Family!! |
| 09:00 am - 10:30 am | In vivo | | | |
| | PGO 166 | Dr. Shweta Rathi | VSPMs dental college and research centre | Comparative Assessment of Three Irrigation Activation Techniques on Postoperative Pain After Root Canal Treatment: A Randomized Controlled Trial. |
| | PGO 177 | Dr Sanitra Hegde | YMT dental college and hospital | Comparative evaluation of the effect of calcium silicate and epoxy resin-based root canal sealers on postoperative pain in patients undergoing root canal therapy: A randomized clinical study |
| | PGO 178 | Dr. Prachi Tipare | Dr. G D Pol Foundation's YMT Dental College and Hospital, Navi Mumbai | Evaluation of postoperative pain after ultrasonic activation, sonic irrigation and conventional needle irrigation techniques in single visit root canal treatment: a randomized clinical trial |
| | PGO 180 | Dr. Shweta Sanjay Bhavsar | Mgvs kbh dental college and hospital nashik | Comparative evaluation of efficacy of two different desensitizing toothpaste in managing dentin hypersensitivity: – A Randomized controlled clinical trial. |
| | PGO 181 | Dr.Apurva Kasat | YMT Dental College and Hospital,Kharghar | Evaluation of Postoperative pain and effect of two different calcium silicate based materials on vital pulp therapy of permanent teeth -A randomized clinical trial |
| | PGO 191 | Dr. SHRUNKHAL DILIP BHUPAL | MGV KBH DC RC NASHIK | Comparative evaluation of the Efficacy of Triple Antibiotic Paste, 2% Chlorhexidine gel and Bromelain paste as Intracanal Medicament against Enterococcus faecalis in carious permanent mandibular premolars of patients aged 18 to 40 years - A Randomized controlled clinical trial |
| | PGO 1072 | Dr. BRIDHI JALAN | MANIPAL COLLEGE OF DENTAL SCIENCES, MANGALORE | Solubility of 5 different root canal sealers in distilled water and phosphate buffer saline - an in vitro study. |
| | PGO 230 | Dr Khandelwal Shruti Sunilkumar | Chhattisgarh Dental College And Research Institute,Rajnandgaon | Analgesic effect of single antibiotic paste Nitrofurantoin as an intracanal medicament – A Randomized Controlled Trial |
| | PGO 244 | Dr. Savani Purohit | School of Dental Sciences, KVV, Karad | Comparative Evaluation of Intracanal Ozone, Low-Level Laser Therapy, and Laser-Activated Irrigation in Reducing Post-Operative Pain Following Single Visit Root Canal Treatment – A clinical study. |
| | PGO 256 | DR.SADHANA SM | SJM DENTAL COLLEGE AND HOSPITAL | THE EFFECTIVENESS OF THREE DISTINCTIVE INTRACANAL MEDICAMENTS IN ALLEVIATION OF POST-OPERATIVE PAIN IN ROOT CANAL RETREATMENT CASES: AN IN-VIVO STUDY |
| 10:30 am - 12:00 pm | In vivo | | | |
| | PGO 283 | DR SHARVANI S YARANAL | BANGALORE INSTITUTE OF DENTAL SCIENCES | A SCANNING ELECTRON MICROSCOPY ANALYSIS FOR EVALUATION OF RESIDUAL CALCIUM HYDROXIDE, AFTER REMOVAL BY NANOCHITOSAN AND EDTA USING XP ENDO FINISHER – AN IN VITRO STUDY |
| | PGO 548 | K T PAVAN KUMAR REDDY | NARAYANA DENTAL COLLEGE AND HOSPITAL,NELLORE | Post operative pain in single visit endodontic treatment by using conventional gutta percha with and without MTA as apical root canal filling material |
| | PGO 575 | Dr Anchal Sainani | Goenka research institute of dental science | NAVIGATING PRECISION IN WORKING LENGTH DETERMINATION: IMPACT OF VARIOUS IRRIGANTS ON FIFTH GENERATION APEX LOCATORS |
| | PGO 586 | Anvitha M | Meenakshi Ammal Dental College and Hospital | Outcome Assessment of Root Resorption Management in Permanent Dentition - A Retrospective Observational Study |
| | PGO 617 | SANGHAMITRA SAGARIYA | S.C.B. DENTAL COLLEGE AND HOSPITAL, CUTTACK | SINGLE SESSION APPLICATION OF THREE DESENSITIZING AGENT FOR DENTIN HYPERSENSITIVITY MANAGEMENT: A RANDOMISED CLINICAL TRIAL |
| | PGO 627 | Dr. Sakshi Rathod | yashwantrao chavan dental college, ahmednagar | Comparative evaluation of efficacy of diclofenac and ketoprofen administered using transdermal drug delivery route in management of post endodontic pain: A randomized controlled clinical trial |

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| | PGO 650 | Dr. Setu | Maulana Azad Institute of Dental Sciences | Comparison of Reliability and Repeatability in Shade Selection Using Vita Classic Shade Guide, PrimeScan Intraoral Scanner, and VITA Easyshade® V Spectrophotometer for Permanent Maxillary Incisors: An In-Vivo Study |
| | PGO 654 | chetan ashok khachane | Dr. R.R.KAMBE DENTAL COLLEGE AND HOSPITAL AKOLA | Effectiveness of three intermediate endodontic irrigating solutions in eliminating the residual sodium hypochlorite (NaOCl), thus preventing the formation of the orange brown precipitate when 2% chlorhexidine (CHX) is used as the final irrigant. |
| | PGO 658 | RAJESWARI SV | MEENAKSHI AMMAL DENTAL COLLEGE AND HOSPITAL | EFFECTS OF NON-STEROIDAL ANTI-INFLAMMATORY DRUGS ON PULP SENSIBILITY TEST IN DIABETIC PATIENTS WITH SYMPTOMATIC IRREVERSIBLE PULPITIS – A DOUBLE-BLINDED RANDOMIZED CLINICAL TRIAL |
| | PGO 660 | Nihar Jhabak | Goenka Research Institute of Dental Science | IN-OFFICE BLEACHING AGENTS WITH AND WITHOUT THE USE OF LED LIGHT ACTIVATION SOURCE |
| 12:00 pm - 01:30 pm | In vivo | | | |
| | PGO 664 | Dr. Alida Mullakkara | Sri Siddhartha Dental College And Hospital | Sealing the Deal: A Comparative Study of Orafil LC, ZOE, and Cavit G in Keeping Bacteria at Bay. |
| | PGO 696 | DR.ANKITA SHARMA | ITS DENTAL COLLEGE,HOSPITAL AND RESEARCH CENTRE, GREATER NOIDA | DIAGNOSIS AND MANAGEMENT OF ENAMEL CRACKS IN CASES OF ATTRITION IN GREATER NOIDA POPULATION |
| | PGO 704 | GANGULA SRIHITHA | GOVERNMENT DENTAL COLLEGE AND HOSPITAL | Comparative Evaluation of Antimicrobial Efficacy of Sodium Hypochlorite, Calcium Hypochlorite, and Morinda Citrifolia Against Microflora of Root Canal System: A Randomized Controlled Trial |
| | PGO 712 | M.Kavya Reddy | The Oxford Dental College,Bnagalore | Comparison of patient's satisfaction and attitude towards novel isolation system and conventional isolation system |
| | PGO 747 | Dr Kashish Bhawar | Modern dental college and research centre | Comparision of efficacy of triple antibiotic paste and bromelain paste as intracanal medicament against enterococcus faecalis: an in-vivo study. |
| | PGO 792 | DR AMBIKA TEKTA | PGIDS Rohtak | IMPACT OF METFORMIN AND CALCIUM HYDROXIDE DRESSING ON PAIN BEFORE AND DURING ROOT CANAL TREATMENT IN MATURE PERMANENT MANDIBULAR MOLARS WITH APICAL PERIODONTITIS : A RANDOMIZED CLINICAL TRIAL |
| | PGO 804 | Tanushree CR | Sri Ramachandra dental college and hospital | Exploring Clinicians' Reluctance to Use Rubber Dam Isolation Despite Its Benefits for Patients |
| | PGO 806 | NAJIYA PARVEEN | THE OXFORD DENTAL COLLEGE | EVALUATING THE INFLUENCE OF BATTERY CHARGE LEVELS ON THE PRECISION OF E-APEX AND CANALPRO APEX LOCATORS; AN IN-VIVO STUDY |
| | PGO 808 | Dr MONISHA.R | The Oxford Dental College and Hospital | COMPARATIVE EVALUATION OF CANAL TRANSPORTATION,CENTERING RATIO AND POSTOPERATIVE PAIN FOLLOWING GLIDEPATH PREPARATION: A RANDOMIZED CLINICAL STUDY |
| | PGO 812 | Sakshi Tyagi Garg | Teerthanker Mahaveer Dental College and Research Centre | Pulp stones as a warning sign for cardiovascular disease. |
| 01:30 pm - 03:00 pm | In vivo | | | |
| | PGO 834 | Balaram A | Meenakshi Ammal Dental College and Hospital | Comparative evaluation of effect of various transdermal patches and oral NSAID on post-operative endodontic pain and quality of life |
| | PGO 864 | RUCHI CHANDAK | mahatma gandhi dental college,jaipur | Comparative evaluation of MTA, Biodentine and Bioactive composite resin as direct pulp capping agents in vital mature permanent teeth with deep caries- A Randomized Clinical Trial |
| | PGO 889 | VARSHA | POST GRADUATE INSTITUTE OF DENTAL SCIENCE,ROHTAK | Impact of diode laser and 3% NaOCl on the short term outcome of DPC in extremely deep carious lesion exhibiting symptoms of mild and moderate pulpitis. |
| | PGO 919 | Aathira M | Saveetha Dental College | Comparative evaluation of Outcome of Periapical Surgery conducted in A Tertiary Health Centre - A 5 year Pilot Retrospective Study |
| | PGO 943 | Dr. Himani | All India Institute of Medical Sciences Kalyani | "Evaluation of the Accuracy of an Integrated Apex Locator in Working Length Determination – An In Vivo Study". |
| | PGO 945 | Dr Mamidala Malvika | AB Shetty Memorial Institute of Dental Sciences, Mnagalore | Solvent sweep: Gutta-percha and Bio ceramic sealer removal |

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| | PGO 960 | Dr .Arnika Ramnath Maurya | D.Y Patil Dental School, Lohegaon Pune | Can active signals of Smartwatch affect the working length determination of two different Electronic apex locator in a dental clinic? An in-vivo study |
| | PGO 969 | SAI MEGHANA BAPATU YERUGATI | Sibar institute of dental sciences | Assessment of post operative pain after using SLP EA and Endo Ultra in patients with asymptomatic irreversible pulpitis. |
| | PGO 990 | DR. LUBNA HASSAN | I.T.S CENTRE FOR DENTAL STUDIES & RESEARCH | Comparative evaluation of Post-Operative Pain Substance P Expression After Root Canal Disinfection with novel irrigants in teeth with Symptomatic Irreversible Pulpitis and Symptomatic Apical Periodontitis: A Double Blinded Randomized Clinical Study |
| | PGO 991 | SHAASWAT MISSHRA | INSTITUTE OF DENTAL SCIENCES , BHUBANESWAR | Dental Trauma - Incidence and Prevalence in the Odisha population |
| 03:00 pm - 04:30 pm | In vivo | | | |
| | PGO 45 | Rishu Singh | Bharati Vidyapeeth dental college and hospital, Pune | Effectiveness of intracanal metformin on apical periodontitis- A Systematic review and Meta Analysis |
| | PGO 53 | Dr. Ananya Roy | AWADH DENTAL COLLEGE AND HOSPITAL | INFLUENCE OF CHLORHEXIDINE GLUCONATE ON ADHESIVE INTERFACE OF RESIN MATERIAL AND DENTIN – A REVIEW |
| | PGO 68 | Dr. Sakshi Gandhi | Rural dental college, Ioni | Innovative Microrobots: Your Allies in Root Canal Disinfection |
| | PGO 80 | Sinthia De | Awadh Dental College | Application of Nanoparticles in Endodontics |
| | PGO 89 | Dr Abeera V | Govt Dental College and Hospital,nagpur | RECUPERATE |
| | PGO 105 | Dr sakshi Gandhi | Bharati Vidyapeeth dental college pune | Comparison of endotoxin level found in primary and secondary Infection-A systematic review and meta-analysis |
| | PGO 1058 | Dr. Saumya Verhwani | Manipal College Of Dental Science, Mangalore | EVALUATING THE KNOWLEDGE ON BASIC PRINCIPLES OF WORKING OF DENTAL CHAIR AMONG UNDERGRADUATES & POSTGRADUATES: A QUESTIONNAIRE BASED STUDY |
| | PGO 207 | Sayali Ukey | Ranjeet Deshmukh Dental College and Research Centre Hingna Nagpur | Comparative Evaluation of Three different Irrigation Activation Techniques on the Reduction of Microbial Load in Root Canal: A Randomized Controlled Trial |
| 04:30 pm - 06:00 pm | Review | | | |
| | PGO 184 | Dr. Aakriti Bansal | Bharati Vidyapeeth Dental College and Hospital, Pune | Effectiveness of Microscope and Magnifying loupes in Improving Success of Endodontic Treatment - Systematic Review and Meta-analysis |
| | PGO 341 | M Ashhar | Guru nanak dev dental college | Irrigating Solutions and Activation Methods Used in Clinical Endodontics: A Systematic Review. |
| | PGO 479 | Dr Simran Singla | Adesh Institute of Dental Sciences and Research, Bathinda | A Game Changer for Casting Defects : DMLS |
| | PGO 587 | Dr. Apurva Patil | Bharati Vidyapeeth Deemed University Dental College and Hospital, Navi Mumbai | Comparative evaluation of efficacy of ultrasonic irrigation versus PIPS or SWEEPS activated irrigation on postoperative pain following root canal treatment-a systematic review and meta-analysis |
| | PGO 602 | Dr.Pooja Shah | Bharati Vidyapeeth dental college and hospital, Navi Mumbai | Tilte- Effect of temperature of Sodium Hypochlorite used as a final irrigant after root canal treatment on post endodontic pain- A systematic review and meta analysis |
| | PGO 620 | Vishal Raut | Bharati vidyapeeth dental college and hospital navi mumbai | Comparative evaluation of the retention rates of composite resin pit and fissure sealants placed on permanent molars treated with air abrasion and acid etching -A systematic review and meta-analysis. |
| | PGO 638 | Swapnil Jadhav | Bharati Vidyapeeth Dental college and hospital Navi Mumbai | Clinical performance of an open sandwich technique and direct composite resin in Class II restorations- A Systematic Review |
| 06:00 pm - 07:30 pm | Review | | | |
| | PGO 771 | Dr Karan R. Akude | Bharti vidyapeeth Dental College and Hospital, Navi Mumbai | Comparative evaluation of retention with two adhesive strategies in non-carious cervical lesions restored using composite resins: A systematic review and meta-analysis. |
| | PGO 776 | Dr. Neha Arun Patil | Yogita Dental College and Hospital khed | Seize with comfort |
| | PGO 830 | Dr. Vishwanath Madhav Chatnale | Yogita Dental college & Hospital, khed | Recent advances in dental matrices - temporary walls for permanent solution! |
| | PGO 880 | Dr. Rajan Gunvant Patil | Yogita Dental College And Hospital, Khed, Ratnagiri. | Self Healing Composite |
| | PGO 114 | Varnita Yadav | People's Dental Academy | Biological Markers For Pulpal Inflammation- A systemic review |

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| | PGO 116 | Dr. Kritika chouksey | People's Dental Academy | Revolutionizing strength:preheated composite unleashed |
| | PGO 133 | Dr.Vidhi Desai | Faculty of Dental Science, Dharmsinh Desai University | Digital colour matching and its impact on conservative dentistry outcome |
| | PGO 136 | Dr. Aranya Ray | Dy Patil school of dentistry, Navi Mumbai | Comparing CBCT and Digital Periapical Radiographs for Diagnosing Periapical Lesions: a systematic review |
| | PGO 139 | Dr.Anuja Shah | D.Y Patil School of Dentistry, Nerul,Navi Mumbai | Proximal contact tightness of direct Class II composite resin restorations with sectional versus circumferential matrix systems: A systematic review |
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| Hall | 208 C | | | |
| Time | | Presenting Author 1 | Institute | Abstract Title |
| 07:30 am - 09:00 am | Review | | | |
| | PGO 65 | Dr.Shantanu Gaikwad | Rural Dental College,Loni | Compromise to Confidence: Aesthetic Solutions for Endodontically Treated Teeth |
| | PGO 277 | Dr. Arunima Jana | K.D. Dental College and Hospital, Mathura | Harnessing Exosomes: The Future of Regenerative Dentistry |
| | PGO 142 | Dr Shreya U Hulyal | DY Patil School of Dentistry, Navi Mumbai | Antimicrobial Efficacy of Mineral Trioxide Aggregate with and without Silver Nanoparticles: A Systematic Review and Meta-Analysis |
| | PGO 147 | Rajsekhar Pradhan | Institute of dental sciences,Bhubaneswar | DENTISTRY WITHOUT ERGONOMICS IS A MISNOMER |
| | PGO 148 | Debasis Ghorui | Institute of Dental Sciences, Bhubaneswar | Revolutionizing endodontics: Calcium Silicate as a root canal sealer |
| | PGO 167 | DR. TARUNPREET KAUR DHAMI | SRI GURU RAM DAS INSTITUTE OF DENTAL SCIENCES AND RESEARCH | The Art of the Algorithm: AI-Driven Aesthetics in Modern Dentistry |
| | PGO 176 | Dr. Kinjal Solanki | Goenka Research Institute Of Dental Science | Precision Redefined : Dynamic Navigation in Modern Endodontics |
| | PGO 179 | Dr. Faramwala Namrahkhan Yusufkhan | Goenka Research Institute of Dental Science | Ultra-Translucent Zirconia Laminate Veneers: The Influence of Restoration Thickness and Stump Tooth-Shade |
| 09:00 am - 10:30 am | Review | | | |
| | PGO 252 | Dr. Kritika chouksey | Peoples dental academy | Revolutionizing strength:preheated composite unleashed |
| | PGO 335 | DR. MONICA PANJWANI | D Y PATIL SCHOOL OF DENTISTRY | Efficacy of intracanal cryotherapy in reducing post-endodontic pain as compared to steroids. |
| | PGO 342 | DR.SHREYASH PUNJAHARI SHINDE | YCOMM AND RDF'S DENTAL COLLEGE AND HOSPITAL | DEEP MARGIN ELEVATION |
| | PGO 363 | Laddagiri Naga Muni keerthana | Narayana Dental College and Hospital | ACCURACY AND EFFICACY OF 3-DIMENSIONAL DYNAMIC NAVIGATION SYSTEM FOR ENDODONTIC RETREATMENT – A SYSTEMATIC REVIEW |
| | PGO 1065 | Namrata Jidewar | | Non-surgical management of extraoral cutaneous sinus tract of odontogenic origin |
| 10:30 am - 12:00 pm | Review | | | |
| | PGO 446 | Dr. POOJA CHADCHAN | DY PATIL SCHOOL OF DENTISTRY, NAVI MUMBAI | COMPARISON OF MILK AND HBSS AS A STORAGE MEDIUM IN MAINTAINING VIABILITY OF PERIODONTAL LIGAMENT CELLS IN AVULSED TEETH: A SYSTEMATIC REVIEW & META-ANALYSIS |
| | PGO 448 | Dr Omkar Bhosale | DY Patil institute of dentistry ,Nerul ,Navi Mumbai | Comparision of microleakage after restoration with Cention and conventional glass ionomer cement in human extracted teeth-A systematic review. |
| | PGO 476 | DR SOMNATH MUKHERJEE | AWADH DENTAL COLLEGE & HOSPITAL, JAMSHEDPUR | Endodontic and Vital Pulp Therapy as a dynamic combination |
| | PGO 487 | Dr.Madni vadaliwala | Goenka research institute of dental science | Rooted in light : The Laser evolution |
| | PGO 494 | Dr. Seemran Panda | K.D. DENTAL COLLEGE & HOSPITAL,MATHURA | ARTIFICIAL INTELIIGENCE (AI): A BOON IN ENDODONTICS |
| | PGO 501 | GONE AMARNATH | NARAYANA DENTAL COLLEGE | DIGITAL DUALITY – DIGITAL TWINS IN DENTAL WORLD |
| | PGO 1067 | Dr Priyanka Jagirdar | Goenka Research Institute of Dental Sciences | biomimetic approaches and materials in restorative and regenerative dentistry |
| 12:00 pm - 01:30 pm | Review | | | |
| | PGO 565 | Rajni Khatri | DY Patil School Of Dentistry, Navi Mumbai | Comparing the clinical performance of anterior porcelain veneers in vital and non-vital teeth: a systematic review and meta-analysis |
| | PGO 579 | Shreya C | AB Shetty Memorial Institute of Dental Science, Deralakatte, Mangalore, Karnataka | Glidepath - A path of Endodontic Success |
| | PGO 580 | DR.NIVEA | FACULTY OF DENTAL SCIENCES, KING GEORGE'S MEDICAL UNIVERSITY,LUCKNOW , UTTAR PRADESH | SYSTEMATIC REVIEW OF NANOPARTICLES FOR DISINFECTION IN ENDODONTICS |

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| | PGO 584 | DR TWINKLE GUPTA | KDDC MATHURA | LASER: REVOLUTION IN IRRIGATION SYSTEM |
| | PGO 609 | DR.CHAITALI MOHITE PATIL | TERNA DENTAL COLLEGE AND HOSPITAL,NERUL | ENDODONTIC CYST DEMYSTIFIED |
| | PGO 610 | DR. SHRADHA VIJAY SHEDGE | TERNA DENTAL COLLEGE | REVOLUTIONIZING ODONTOGENIC PAIN: NEW DIAGNOSTIC METHODS AND THERAPIES |
| | PGO 611 | DR. KRINA RAVAL | TERNA DENTAL COLLEGE | "BEYOND THE TOOTH: UNRAVELING THE RATIONALE BEHIND ENDODONTIC TREATMENT" |
| | PGO 1074 | Dr.Saiyam Chhabra | Manipal College of Dental Sciences,Manipal | "Tiny Tech, Big Impact:Microrobotics in Endodontics" |
| 01:30 pm - 03:00 pm | Review | | | |
| | PGO 613 | DR. RASHMI BHOJANE | TERNA DENTAL COLLEGE AND HOSPITAL | Sealing Success in Endodontics |
| | PGO 634 | Paul Kevin Abishek K | Meenakshi Ammal Dental College and Hospital | Effect of dentin desensitization by laser therapy compared with topical desensitizing agents: A systematic review |
| | PGO 724 | Farsana Thasni | EdEducare Institute of Dental Sciences, Malappuram | Cryotherapy in endodontics a critical review |
| | PGO 755 | Dr Insha Ilyas | Rajastjan Dental college and hospital jaipur | Esthetics: Illusion or Reality |
| | PGO 795 | Dr. Ria Saigal | Babu Banarasi Das College of Dental Sciences | Platelet rich fibrin - a novel acumen into regenerative endodontic therapy |
| | PGO 1027 | Dr. Prabhprit Kaur | Dasmesh Institute of Research and Dental Sciences, Faridkot | INNOVATIVE DIAGNOSTICS VIA SALIVARY MARKERS |
| 03:00 pm - 04:30 pm | Review | | | |
| | PGO 863 | Pawan Arun Jagtap | Terna Dental college | FAILURES OF RESTORATIONS |
| | PGO 876 | Jaishree M | Sri Ramachandra Dental College and Hospital | Beyond the beam: Unleashing Erbium's potential |
| | PGO 884 | Dr Karthik M | S.C.B Dental College and Hospital | Efficacy of Indocyanine mediated photodynamic therapy as a Root Canal Disinfectant: A Systematic Review |
| | PGO 898 | Aayushi Chauhan | Career post graduate institute of dental sciences and hospital | Nanobubble Technology: Revolutionizing Antimicrobial Approaches in Endodontics |
| | PGO 964 | Dr. Mohammad Nemat Sache | Saveetha Dental College and Hospital, Chennai | Comparative Clinical Effectiveness of Fiber-Reinforced Composites versus Traditional Restorative Materials in Endodontically Treated Posterior Teeth: A Systematic Review |
| | PGO 968 | Dr. Poulomi Guha | Saveetha Dental College and Hospital, Chennai | Comparative Evaluation of Postoperative Pain Following Nonsurgical Endodontic Therapy with Calcium Silicate-Based and Traditional Sealers: A Systematic Review and Meta Analysis |
| | PGO 1012 | Dr.Oindrila Sarkar | Awadh Dental college and hospital | Beyond the tooth: The Future of Healing with Dental Pulp Stem Cells |
| | PGO 1023 | DR.KOUSHIK SHABADI | S.NIJALINGAPPA DENTAL COLLEGE, KALABURAGI | TELE-MANIPULATED ROBOTS – A PRECISION FOR PERFECTION |