

COMPETITIVE POSTER SCHEDULE

	DAY 1 (28" NOVEIVIBER 2025) - 3E33ION 9					
SNO		REG NO	CODE	TOPIC		
1.		1521	POCC0001	AN INTERESTING PRESENTATION OF TRIO OF COMPOUND ODONTOMA, IMPACTED LATERAL INCISOR AND IMPACTED CANINE.		
2.		593	POCC0002	INTERDISCIPLINARY MANAGEMENT OF AN ADULT CLEFT LIP AND PALATE PATIENT: CASE REPORT		
3.		594	POCC0003	MANAGEMENT OF SEVERE CLASS III SKELETAL DEFORMITY: AN ORTHO-SURGICAL APPRAOCH		
4.		845	POCC0004	FROM ERROR TO EXCELLENCE: CLINICAL SOLUTIONS FOR COMMON BIOMECHANICAL PITFALLS IN DENTOALVEOLAR OPEN BITE CORRECTION		
5.		579	POCC0005	TEAMWORK MAKES THE DREAM WORK: THE INTERDISCIPLINARY EDGE IN ORTHODONTIC PLANNING		
6.		939	POCC0006	DENTOALVEOLAR DISTRACTION WITH MANDIBULAR HYRAX: A NEW VISTA		
7.		875	POCC0007	MANAGEMENT OF CLASS III MALOCCLUSION IN ADOLESCENCE: TREATMENT DILEMMA		
8.	00.45.444	1511	POCC0008	INTERDISCIPLINARY MANAGEMENT OF A PATIENT WITH A BILATERAL CLEFT LIP AND PALATE WITH UNILATERALLY COLLAPSED MAXILLARY ARCH, TRANSVERSE AND VERTICAL SKELETAL DEFECT – A CASE REPORT		
9.	09.15 AM -	1211	POCC0009	MULTIDISCIPLINARY MANAGEMENT OF PRIMARY FAILURE OF ERUPTION IN A SKELETAL CLASS III PATIENT: A CASE REPORT		
10.	11.00 AM	165	POCC0010	MANAGEMENT OF ASYMMETRIC EXTRACTION CASES WITH LINGUAL ORTHODONTICS		
11.		238	POCC0011	WEAR RESISTANCE OF CLEAR ALIGNER ATTACHMENTS: A COMPARATIVE MICRO CT ANALYSIS OF TWO DIFFERENT COMPOSITE RESINS AND DIFFERENT ATTACHMENT SHAPES		
12.		1037	POCC0013	TRANSFORMING SMILES BEYOND ALIGNMENT: AN INTERDISCIPLINARY ORTHO- AESTHETIC APPROACH TO MANAGING COMPLEX CLASS II MALOCCLUSION IN AN ADULT		
13.		1304	POCC0014	MANDIBULAR ADVANCEMENT SURGERY FOR SLEEP APNEA: A PROVEN METHOD		
14.		490	POCC0015	ASSESSMENT OF MICROBIAL PROFILE AND BIOFILM FORMATION ASSOCIATED WITH DIFFERENT ORTHODONTIC APPLIANCES: A CLINICAL TRIAL		
15		93	POCC0016	EFFECT OF MINI IMPLANT SUPPORTED MICRO-OSTEOPERFORATION VS LOW LEVEL ENERGY LASER ON RATE OF ORTHODONTIC TOOTH MOVEMENT- A SPLIT MOUTH DESIGN STUDY.		
16		144	POCR0001	CLEAR ALIGNERS, CLEANER PRACTICES: ARE OUR DISPOSAL PROTOCOLS UP TO STANDARD?		

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1.		530	POCR0005	ACCURACY AND RELIABILITY OF VIRTUAL ORTHODONTIC SETUPS IN CLEAR ALIGNER THERAPY: A CRITICAL APPRAISAL
2.		1258	POCR0012	ASSESSING THE ROLE OF BILINGUAL ATTACHMENTS IN MAXILLARY CANINE ALIGNMENT DURING CLEAR ALIGNER THERAPY: A FINITE ELEMENT METHOD-BASED STUDY
3.		675	POCR0021	BEYOND THE MOLD: CHARTING THE PREDICTABILITY FRONTIER IN CLEAR ALIGNER THERAPY A COMPARATIVE CLINICAL INVESTIGATION OF THERMOFORMED VERSUS DIRECT 3D PRINTED ALIGNERS
4.		387	POCR0022	COMPARATIVE EVALUATION OF OPTICAL PROPERTY CHANGES IN DIRECT PRINTED ALIGNERS USING TWO RESINS: AN IN VIVO INVESTIGATION
5.		1029	POCR0024	COMPARATIVE EVALUATION OF CYTOTOXICITY OF VARIOUS CLEAR ALIGNERS: AN IN-VITRO STUDY
6.	12.15 PM - 02.45 PM	468	POCR0026	TO DETERMINE THE EFFECT OF MATERIAL FATIGUE OF ALIGNERS IN ORAL ENVIRONMENT AND TO DESCRIBE AND QUANTIFY THE TYPE AND AMOUNT OF ORTHODONTIC TOOTH MOVEMENT PRODUCED BY CLEAR ALIGNERS
7.		654	POCR0028	COMPARATIVE EVALUATION OF EXPECTED AND ACTUAL TREATMENT OUTCOME FOR OVERJET AND OVERBITE WITH CLEAR ALIGNERS
8.		670	POCR0030	ALIGNING MORE THAN JUST TEETH: THE IMPACT OF CLEAR ALIGNERS ON JAW MUSCLE FUNCTION - A PRISMA- COMPLIANT SYSTEMATIC REVIEW
9.		563	POCR0031	SPECTROSCOPIC AND MECHANICAL ASSESSMENT OF MICROPLASTIC PARTICULATES DETACHMENT FROM ORTHODONTIC ALIGNERS AN IN-VITRO STUDY
10.		635	POCR0033	ASSESSING ALIGNER INCINERATION EMISSIONS FOR SUSTAINABLE WASTE MANAGEMENT
11.		980	POCR0035	STAINED ALIGNERS AND THEIR EFFECTIVENESS ON ORTHODONTIC TREATMENT -ONLINE SURVEY
12.		954	POCR0036	UNRAVELING THE KEY FACTORS BEHIND IDEAL TOOTH MOVEMENT IN ORTHODONTICS -A 3D FEM STUDY
13.		623	POCR0044	CLEAR ALIGNERS IN FOCUS THE EFFECTS OF ARTIFICIAL SALIVA AGING ON MECHANICAL AND OPTICAL PROPERTIES

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1.		934	POCR0007	BIO-MOLECULAR EVALUATION OF FUNCTIONAL APPLIANCES CONTROVERSIES: PAST, PRESENT & FUTURE
2.		751	POCR0009	EVOLUTION AND ANTHROPOLOGY OF CRANIOFACIAL REGION
3.		989	POCR0013	A NOVEL ORAL BIOADHESIVE FORMULATION INCORPORATED WITH NANO-HYDROXYAPATITE AND ACORUS CALAMUS RHIZOME EXTRACT TO COMBAT WHITE SPOT LESION A RANDOMIZED CONTROLLED TRIAL
4.		531	POCR0014	ORTHODONTIC MANAGEMENT OF DENTAL TRANSPOSITIONS: A SYSTEMATIC REVIEW OF CASE-BASED EVIDENCE
5.		372	POCR0015	COMPARATIVE EVALUATION OF PHYSICAL AND MECHANICAL PROPERTIES IN CLEAR ALIGNER MATERIAL INCORPORATED WITH NANO CLAY AND SILICA-AN IN-VITRO STUDY.
6.		1053	POCR0016	ACTIVATION OF UPSTREAM REGULATORS OF NFKB PATHWAY UNDER DIFFERENT MAGNITUDES OF VIBRATORY MECHANICAL FORCES
7.	09.15 AM	1206	POCR0023	QUANTITATIVE ANALYSIS OF RELEASED SILVER IONS IN TO SALIVA FROM SILVER SOLDER AFTER TWO DIFFERENT FINISHING METHODS: A COMPARATIVE IN VIVO STUDY.
8.	- 11.00 AM	20	POCR0025	TO EVALUATE DENTAL MINERALIZATION STAGES USING ORTHOPANTOGRAM AND SKELETAL MATURATION USING HAND WRIST RADIOGRAPHS DURING PUBERTAL GROWTH PERIOD
9.		672	POCR0029	IMPACT OF COMMON BEVERAGES ON THE COLOR STABILITY OF ESTHETIC ARCHWIRES: A SYSTEMATIC REVIEW
10.		544	POCR0037	COMPARISON OF OROPHARYNGEAL AIRWAY VOLUME CHANGES IN PATIENTS TREATED WITH RIGID AND FLEXIBLE FIXED FUNCTIONAL APPLIANCE USING CBCT
11.		668	POCR0039	ORTHODONTIC BRACKET FAILURE RATE AFTER BONDING WITH AND WITHOUT PRIMER: A SYSTEMATIC REVIEW AND META- ANALYSIS
12.		94	POCR0040	A DIGITALIZED ASSESSMENT OF CEPHALOMETRIC CHANGES INDUCED BY FIXED FUNCTIONAL APPLIANCE THERAPY IN CLASS II PATIENTS
13.		343	POCR0042	COMPARISON OF CHANGES AFTER EN-MASSE RETRACTION WITH SINGLE VERSUS DOUBLE WIRE RETRACTION PROTOCOL: A RANDOMIZED CLINICAL TRIAL
14.		925	POCR0043	INIMICAL EFFECT OF MICRO-ORGANISM ON SHEAR BOND STRENGTH: AN IN-VITRO STUDY
15.		250	POCR0045	EVALUATION AND COMPARISON OF MECHANICAL PROPERTIES AND LOAD DEFLECTION CHARACTERISTICS OF DIFFERENT NICKEL-TITANIUM INITIAL ARCHWIRES

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1.		87	POCR0002	MOULDING FRAGILE AIRWAY: EVIDENCE-BASED ORTHODONTIC TREATMENT FOR PHARYNGEAL AIRWAY DEVELOPMENT IN
2.		1367	POCR0003	TAD MECHANICS FOR MAXILLARY CANINE IMPACTION
3.		438	POCR0004	DISTRACTION OSTEOGENESIS
4.		940	POCR0006	TEMPOROMANDIBULAR DISORDERS: AN INNOVATIVE CHAIRSIDE DIAGNOSTIC AND MANAGEMENT STRATEGY BY AN ORTHODONTIST
5.		930	POCR0008	ARTIFICIAL INTELLIGENCE (AI) IN ORTHODONTICS
6.	12.15 PM - 02.45 PM	381	POCR0010	ANALYTICAL EVALUATION OF IMPROVEMENT IN APNEA-HYPOPNEA INDEX USING VARIOUS MANDIBULAR ADVANCEMENT APPLIANCES WITH OR WITHOUT MAXILLARY EXPANSION FOR THE MANAGEMENT OF OBSTRUCTIVE SLEEP APNEA IN GROWING INDIVIDUALS
7.		1516	POCR0011	BEYOND THE DIGITAL SMILE: A REALITY CHECK OF VIRTUAL SIMULATION SOFTWARE IN ORTHODONTIC FORECASTING AND PATIENTCLINICIAN SATISFACTION: A CROSS SECTIONAL SURVEY
8.		300	POCR0017	"UPWARD IMPACT-TADS OR VPCC"
9.		1336	POCR0018	ORTHODONTIC MARKETING ON INSTAGRAM: A THEMATIC CONTENT ANALYSIS OF AESTHETIC TRENDS, ENGAGEMENT PATTERNS, AND INFLUENCER STRATEGIES
10.		1128	POCR0019	IMPACT OF TWIN BLOCK THERAPY ON SMILE DYNAMICS IN CLASS II DIVISION 1 MALOCCLUSION A PROSPECTIVE STUDY
11.		1002	POCR0020	EVALUATION OF FACIAL ASYMMETRY, ITS PERCEPTION IN SUBDIVISION MALOCCLUSION AND ITS CORRELATION WITH OROFACIAL HABITS
12.		428	POCR0027	EVALUATION OF DEHISCENCE & BUCCAL BONE THICKNESS AFTER RAPID MAXILLARY EXPANSION IN CLEFT LIP&PALATE USING CONE BASED COMPUTER TOMOGRAPHY SCANNING
13.		461	POCR0032	LIGHTS, FIBRIN, ACTION: ACCELERATING CANINE RETRACTION THE SYNERGISTIC WAY
14.		669	POCR0034	ACCURACY AND RELIABILITY OF WEBCEPH ON POSTEROANTERIOR CEPHALOGRAM-A RETROSPECTIVE STUDY
15		592	POCR0038	EVALUATING THE OUTCOME OF DMIMS MODIFIED AETCOM MODULE FOR TRAINING THE UNDERGRADUATE IN CONATIVE DOMAIN