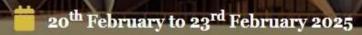


28th Indian Orthodontic Society Postgraduate Convention 2025

"Digital Revolution with Sustainable Orthodontics"

Host: Manay Rachna Dental College, SDS, Manay Rachna International

Institute of Research and Studies



Manay Rachna Dental College, SDS, Manay Rachna International
Institute of Research and Studies, Faridabad, Delhi NCR, India-121004

PRESENTATION SCHEDULE

STUDENTS NON-COMPETITIVE PAPER PRESENTATION

DAY-1(20TH FEB 2025)

	HENRY TWEED HALL (TG 11)							
TIME	REG. NO.	CODE	TITLE					
	29	PAPNC233	Canine traction by K-9 spring					
	77	PAPNC234	Transforming Skeletal Class II: Approaches for a Balanced Bite					
	157	PAPNC237	GUIDELINES FOR ASSESSING THE IMPACTED CANINE AND METHODS ENHANCED FOR DISIMPACTION OF CANINE					
	203	PAPNC241	Targeted Orthodontic Solutions: TAD's For Superior Retraction And Intrusion					
8.30 AM to 10:00 AM	237	PAPNC242	SPACE CLOSURE USING T-LOOP MECHANICS					
	250	PAPNC243	Retraction of anterior teeth using TADs in 18 year old female patient					
	322	PAPNC245	Orthodontic Management of Impacted Cuspids and Bicuspids: Case Reports					
	441	PAPNC247	OCCLUSAL CANT CORRECTION YIN-YANG ARCHWIRE					
	817	PAPNC250	Redefining Profiles: A Journey Through Orthodontic Correction of Vertical Maxillary Excess Using Mini-Implants					
	170	PAPNC238	Treatment of class II Malocclussion in adolescent patient using forsus appliance- A case report					
	174	PAPNC239	ACCLERATED ORTHODONTICS: A REVOLUTIONON					
	379	PAPNC246	Class II correction using FORSUS – Fatigue resistant device(FRD) in an 18- year-old male.					
	833	PAPNC252	Twin-Star: Adding a new dimension for treatment of Class II noncompliant patients					
10:00 AM to 11.30 AM	931	PAPNC255	Anterior Crossbite correction of Young female patient with RME and Protraction facemask " A case report					
	932	PAPNC256	Class II Dental Correction in an Adult Female Patient : A Case Report					
	1387	PAPNC260	Revolutionizing outcomes pioneering : case reports with AdvanSync					
	1633	PAPNC265	Evidence Based Management of Class III Malocclusion with Skeletal Anchorage-Case Reports					
	1634	PAPNC266	Fixed Functional Appliances in Growth Modification Therapy: A Trio of Case Reports.					

	152	PAPNC236	Comparative evaluation of salivary nickel levels in patients with the use of Coated and Uncoated NiTi Wires - A Randomized Clinical Trial.			
	_		A COMPARISON OF THE MEAN SHEAR BOND STRENGTH OF FOUR			
	1512	PAPNC262	ORTHODONTIC BAND CEMENTS: AN IN VITRO EVALUATION			
	2099	PAPNC290	3-D Assessment and Use of Difficulty Index for Management of Impacted Canine: A CBCT Study			
	2109	PAPNC292	NANOTECHNOLOGY IN ORTHODONTICS			
11.30 AM to 1:00 PM	161	PAPNC235	REDEFINING FACIAL AESTHETICS: INSIGHTS INTO BI-JAW SURGERY & GENIOPLASTY PROCEDURE			
	193	PAPNC240	SURGICAL MANAGEMENT OF SKELETAL CLASS III MALOCCLUSION WITH MAXILLARY ADVANCEMENT			
	283	PAPNC244	Treatment of temperomandibular disorders using conventional orthodontics			
	623	PAPNC248	Comparison of bond strength Efficacies of different bonding materials: An In- Vivo study			
	792	PAPNC249	From Birth to Brilliance: PNAM Therapy in Cleft Lip and Palate			
1:00 PM to 1.30 PM		BREAK				
	020	DADNICZE1	Combined Orthodontic and Surgical Approach in an Adult Patient with			
	830	PAPNC251	Skeletal Class III Malocclusion			
	992	PAPNC257	Case of class III surgical correction in a Young adult male patient			
	1070	PAPNC258	Case report - Cleidocranial dysplasia			
	1811	PAPNC200	3D VIRTUAL PLANNING IN ORTHOGNATHIC SURGERY " A STEP INTO DIGITAL SURGERIES - A CASE SERIES			
1:30 PM to 3:00 PM	1493		EFFECT OF FIRST PREMOLAR EXTRACTION ON POINT A, POINT B , PHARYNGEAL AIRWAY DIMENSION AND HYOID BONE POSITION IN PATIENTS WITH BIMAXILLARY PROTRUSION AMONG CENTRAL INDIA POPULATION- A			
		PAPNC153	RETROSPECTIVE CEPHALOMETRIC STUDY.			
	1389	PAPNC140	LABIAL VERSUS LINGUAL BONDED RETAINERS: AN IN-VIVO STUDY			
	1947	PAPNC285	Efficacy of different methods to reduce pain during debonding of orthodontic brackets using different methods.			
			ESTABLISHING ARNETT'S SOFT TISSUE CEPHALOMETRIC ANALYSIS NORMS			
	1951		FOR THE			
		PAPNC286	RAJASTHAN POPULATION USING CEPHALOMETRIC SOFTWARE FACAD			
	1976					
	19/0	PAPNC287	A new method to assess saggital jaw position			

	2043	PAPNC288	Accelerated orthodontics : The past ,the present ,the future
	2089	PAPNC232	Balancing Comfort And Power In TMD: Hard and Soft Splint.
	332	PAPNC038	THE STRATEGIC USE OF FIRST MOLAR EXTRACTION IN ORTHODONTICS
	1692		INTERDISCIPLINARY MANAGEMENT OF UNILATERAL CLEFT LIP AND PALATE
	1092	PAPNC271	WITH ORTHODONTICS AND MAXILLARY DISTRACTION OSTEOGENESIS
	1742	PAPNC273	Treatment of Cleft Lip and Palate
3:00 PM to 4:30 PM	1767		PERCEPTION OF SMILE ESTHETICS BY GENERAL DENTISTS AND
	1/0/	PAPNC274	ORTHODONTISTS
	1798	PAPNC276	GBS:CASE REPORT
	1808	PAPNC277	Effect of various prophylatic agents on orthodontic brackets
			ANALYSING THE GOLDEN PROPORTION BETWEEN THE VERTICAL
	1844		MEASUREMENT OF THE UPPER THIRD, MIDDLE THIRD AND LOWER ONE
		PAPNC279	THIRD OF FACE IN DIFFERENT FACIAL FORMS IN MALES AND FEMALES.

	BEGG HALL (TG 10)							
S.NO	TIME	REG. NO.	CODE	TITLE				
1		832	PAPNC253	UNILATERAL MAXILLARY MOLAR DISTALIZATION WITH A MODIFIED KELES SLIDER: A CLINICAL REPORT				
2		845	PAPNC254	Beyond Boundaries: Infrazygomatic Crest Implants for Efficient Molar Distalization				
3		1427	PAPNC261	Periodontically Accelerated Othodontic Management of a Young Adult Having Spacing and Missing Lower Anteriors- A Case Report				
4		1590	PAPNC263	Orthodontic Loops: Bending the Curve Towards Excellence				
5	8.30 AM to 10:00 AM	1595	PAPNC264	COMPARATIVE EVALUATION OF SPACE AVAILABLE DISTAL TO MANDIBULAR SECOND MOLAR IN DIFFERENT FACIAL PATTERNS FOR ARCH DISTALIZATION– A CBCT STUDY				
6		1659	PAPNC269	"Evaluation of External Apical Root Resorption in Maxillary Anterior Teeth During En Masse Retraction: A Comparison of Friction and Frictionless Mechanics Using CBCT				
7		1722	PAPNC272	EN-MASSE DISTALIZATION FOR ALLEVIATION OF BIMAXILLARY PROTRUSION				
8		1790	PAPNC275	Rethinking class III camouflage: The potential of PRP enhanced mandibular distalization - a comparitive case Duo				
9		1818	PAPNC278	A MINIMALISTIC APPROACH UTILIZING LINGUAL ARCH TO UPRIGHT AND INTRUDE MANDIBULAR ANTERIOR TEETH				
10		1927	PAPNC284	Management of a Maxillary Transverse Deficiency with Maxillary Expansion				
11	10:00 AM to 11.30 AM	2101	PAPNC291	Twin Block for the correction of class II Malocclusion				
12		1909	PAPNC210	Guiding Growth : Orthopedic Intervention for Growing Individuals				
13		383	PAPNC044	Transforming Class II Malocclusions•: A Case report on Forsus and Advansync Fixed Functional Appliances				
14		1882	PAPNC207	NON SURGICAL TREATMENT APPROACH OF CLASS III SUBDIVISION MALOCCLUSION WITH THE ADVENT OF MANDIBULAR BUCCAL SHELF SCREWS				
15		331	PAPNC037	TREATMENT OUTCOMES IN THE SAGITTAL AND VERTICAL DIMENSIONS WITH THE ADVANSYNC2 CLASS II CORRECTOR: A CASE REPORT				

16		1786	PAPNC197	Successful treatment of maxillary hypoplasia with Bone Anchored Maxillary Protraction(BAMP)
		1258	PAPNC124	NEWER TREATMENT MODALITIES FOR SKELETAL CLASS II
17		1772	PAPNC192	MALOCCLUSION IN LATE ADOLESCENTS MANAGEMENT OF CLASS III MALOCCLUSIONS IN GROWING PATIENTS -
18		1772	TATIVCISE	A COMPILATION OF CASE REPORTS.
19		1849	PAPNC280	DIFFERENT MODALITIES OF MOLAR DISTALIZATION A SERIES OF CASE REPORTS
20		1877	PAPNC281	Occlusal splints: Restoring balance in TMDs
21		1910	PAPNC282	COMPARATIVE EVALUATION OF RATE OF RETRACTION USING NICKEL TITANIUM CLOSED COIL SPRING, STAINLESS STEEL CLOSED COIL SPRING AND E-CHAIN IN EN-MASS RETRACTION: AN IN-VIVO STUDY
22		1924	PAPNC283	Closing the gap: strategies for open bite management
23	11.30 AM to 1:00 PM	2098	PAPNC289	class II div 2 Treatment Protocol
24	11.30 AIVI to 1.00 PIVI	2022	PAPNC224	MANAGEMENT OF COMPLEX MALOCCLUSION- A CASE SERIES OF UNILATERAL SCISSOR BITE
25		1776	PAPNC194	BIOMECHANICAL INSIGHTS INTO OPEN BITE WITH MISSING MOLARS- A CASE REPORT
26		899	PAPNC087	A CASE TREATED WITH SKELETAL ANCHORAGE DEVICES (TAD AND BUCCAL SHELF SCREWS)
27		1661	PAPNC175	ORTHODONTIC CORRECTION OF GUMMY SMILE WITH DIFFERENT BIOMECHANICS- A Case Series
	1:00 PM to 1.30 PM			BREAK
28		1636	PAPNC267	MANAGEMENT OF SKELETAL CLASS II MALOCCLUSION WITH TADS AND AUGMENTATION GENIOPLASTY-A CASE REPORT
29		1635	PAPNC268	INTERDISCIPLINARY MANAGEMENT OF SKELETAL CLASS III MALOCCLUSION: A CASE REPORT
30	1.20 DNA + 2.00 DNA	1675	PAPNC270	Clinical and Cephalometric Outcomes in Cleft Lip and Palate Patients Undergoing Orthognathic Surgery: A Case Series
	1:30 PM to 3:00 PM			SIGNIFICANCE OF PHOTOGRAPHIC RECORDS, STUDY MODELS ALONG
21		1476	PAPNC150	WITH RADIOGRAPHIC RECORDS AND DETAILED CASE ANALYSIS RECORDS IN ORTHODONTIC TREATMENT PLANNING.
31			PAPINCIOU	Pilot study on Thesis Topic- EFFECTS OF DIFFERENT BONDING
		592		TECHNIQUES ON THE BONDING STRENGTH OF ORTHODONTIC
32		332	PAPNC066	ADHESIVE MATERIAL: A COMPARATIVE IN VITRO STUDY.

				TREATMENT OF CLASS III SVELETAL MAN OCCULISION WITH CREEK
		1845		TREATMENT OF CLASS III SKELETAL MALOCCLUSION WITH ORTHO-
33		10.13	PAPNC204	SURGICAL APPROACH - CASE REPORT
				TRANSFORMING FUNCTIONS, ESTHETICS AND QUALITY OF LIFE OF
		275		CLEFT LIP AND PALATE PATIENTS THROUGH ORTHODONTIC
34		273	PAPNC029	INTERVENTIONS
35		287	PAPNC031	UNLOCKING SMILES BY UNTRAPPING THE TRAPPED
				INTERDISCIPLINARY MANAGEMENT OF SKELETAL CLASS III OPEN BITE: A
36		1136	PAPNC110	BI- JAW SURGICAL APPROACH
30			PAFINCIIO	
		316		Effective Management of Class 3 Malocclusion Using the Alt-RAMEC
37			PAPNC035	Protocol: A Comprehensive Orthodontic Approach
		111		MANAGEMENT OF SKELETAL CLASS II MALOCCLUSION WITH IZC
38		114	PAPNC011	IMPLANTS AND MINI IMPLANTS: A CASE REPORT
39		232	PAPNC020	Transforce- An Expansion System Like No Other- A Case Series
		1022		Enhancing Smile Esthetics in Skeletal Class 2 Malocclusion with Vertical
40		1832		MaxillaryExcess By Orthodontic - Surgical Management : A Case Report.
41	3:00 PM to 4:30 PM	2027	PAPNC226	Orthodontic Treatment of Impacted teeth and Transposition
		1720	DADNIC100	UNINTENDED VERTICAL DIMENSION ENIGMA IN A GROWING FEMALE:
42		1739	PAPNC189	A CASE REPORT
		1000	DARNICOAO	CLASS III CAMOUFLAGE TREATMENT WITH BUCCAL SHELF SCREW : A
43		1982	PAPNC218	CASE REPORT
		1250	D.1.D.1.0.1.0.5	MODIFIED INDIGENOUS NASAL ELEVATOR (MINE) FOR NASO-ALVEOLAR
44		1259	PAPNC125	MOLDING IN UNILATERAL CLEFT LIP AND PALATE PATIENT :CASE SERIES
45		1453	PAPNC148	A practice of TOUGH love for managing notorious canines

				ROTH HALL (TF 10)
S.NO	TIME	REG. NO.	CODE	TITLE
1		2013	PAPNC221	THE IMPACT OF AUTOLOGOUS LEUKOCYTE PLATELET RICH FIBRIN ON THE SPEED OF ORTHODONTIC TOOTH MOVEMENT DURING SPACE CLOSURE- A RANDOMIZED CONTROLLED TRIAL
2		81	PAPNC008	A STRATEGIC BIOMECHANICAL MANAGEMENT OF IMPACTED MAXILLARY CENTRAL INCISORS ASSOCIATED WITH SUPERNUMERARY TEETH
3		1688	PAPNC180	REVERSE THE CLASS III WITH REVERSE TWIN BLOCK: A COMPELLING CASE SERIES
4		79	PAPNC007	ORTHODONTIC SURGICAL APPROACH OF HYPODIVERGENT CLASS II MALOCCLUSION: A CASE STUDY
_	8.30 AM to 10:00 AM	1402	DADNIC453	Effect of different mouth rinses on colonization of streptococcus mutans, staphylococcus aureus and candida albicans in the oral microflora of the patients undergoing orthodontic treatment -a
5 6		1492 1699	PAPNC152 PAPNC182	randomised controlled trial study
Ь		1699	PAPINC182	Navigating cleft palate Journey
7		1693	PAPNC181	MANAGEMENT OF CLASS II DIV-2 MALOCCLUSION WITH FIXED FUNCTIONAL APPLIANCE (FORSUS) - A CASE REPORT
8		411	PAPNC046	Evaluating the impact of mse ii-assisted marpe: a comparative case study
9		1604	PAPNC164	ORTHODONTIC SURGICAL CORRECTION OF SKELETAL CLASS III MALOCCLUSION - A CASE SERIES
10		1658	PAPNC174	ROLE OF VIRTUAL SURGICAL PLANNING IN ORTHOGNATHIC SURGERY
11		940	PAPNC094	COMPARING THE EFFECT OF MICROOSTEOPERFORATION AND COMBINED EFFECTS OF MICROOSTEOPERFORATION AND LOW LEVEL LASER IN ACCELERATING ORTHODONTIC TOOTH MOVEMENT: AN IN VIVO STUDY
12		1440	PAPNC144	Case-Based Insight: Using the Ballista spring for palatally impacted canine correction
13	10:00 AM to 11.30 AM	2029	PAPNC227	THE DIGITAL BATTLE OF TECHNIQUE :MANUAL VERSUS DIGITAL CEPHALOMETRIC TRACING ACCURACY :AN INVIVO RADIOGRAPHIC STUDY
14		1782	PAPNC196	EFFECT OF PIEZO ASSISTED OSTEOPERFORATION ON THE RATE OF TOOTH MOVEMENT
15		1848	PAPNC205	Enhancing predictability with 3D surgical planning- A case report
16		1729	PAPNC186	ANALYSIS OF STRESS DISTRIBUTION IN MINI SCREW ASSISTED RAPID PALATAL EXPANSION: A THREE-DIMENSIONAL FINITE ELEMENT ANALYSIS
17		1313	PAPNC131	Measure Twice, Debate Once: Profilometer Vs Cephalometrics
18		1369	PAPNC131	Mandibular Incisor Extraction : A Smart Way Of Space Management
10		1303	LALINCT31	ivialidibular ilicisor extraction . A siliart way of space ivialiagement

			BONE-ANCHORED MAXILLARY PROTRACTION (BAMP): A PARADIGM SHIFT IN SKELETAL CLASS
	1948	PAPNC215	III MALOCCLUSION MANAGEMENT
	589	PAPNC065	PREFERENCE OF RETENTION AMONG ORTHODONTISTS: A QUESTIONNAIRE STUDY
	415	PAPNC047	Long term dental arch changes after rapid expansion treatment class III malocclusion
	460	PAPNC050	Fixed functional Appliance: Growth demystified with PowerScope(Case reports)
	1124	PAPNC107	Management of Facial Assymetry by Surgical approach
11.30 AM to 1:00 PM	1071	PAPNC102	TREATMENT OF A RELAPSE CASE USING FIXED TWIN BLOCK APPLIANCE- A CASE REPORT
			COMPARISON OF EFFICACY AND RATE OF ALIGNMENT USING THREE DIFFERENT ARCH WIRES:
	969	PAPNC096	A RANDOMIZED CLINICAL TRIAL
			FATIGUE RESISTANCE, DEBONDING FORCE, AND FAILURE TYPES FOR FIVE DIFFERENT TYPES OF
	1734	PAPNC188	BONDED LINGUAL RETAINERS
			Revolutionizing Class II Division 2 Treatment: Non-Extraction Solutions-Unlocking the Power of
	843	PAPNC083	Pendulum and Protraction Utility Arch
1:00 PM to 1.30 PM			BREAK
	136	PAPNC013	OPTIMIZING TORQUE CONTROL WITH CUSTOM MADE POWER ARM:CASE REPORTS
	1123	PAPNC106	Friction vs frictionless mechanics
			Management of Bimaxillary protrusion case with Mini-implant assisted Lingual Lever arm
	1654	PAPNC173	Mechanism.
	1368	PAPNC136	Dental Duality: Decoding the Conundrum of Concomitant Hypo-Hyperdontia
1:30 PM to 3:00 PM	1601	PAPNC162	Early intervention of class III malocclusion using Reverse twin block: A case report
	1978	PAPNC217	Surgery first approach for a patient with minimum orthodontics using 3D surgical guides
	1296	PAPNC259	An Interdisciplinary Management of Severe Facial Asymmetry Due to Hemifacial Microsomia
			EVALUATION OF CRANIOMAXILLARY CHANGES WITH CLASS III ELASTICS IN BONE-ANCHORED
	1728	PAPNC185	MAXILLARY PROTRACTION: A THREE DIMENSIONAL FINITE ELEMENT ANALYSIS
	1682	PAPNC178	Fixed functional appliances - trends for the next century
	1:00 PM to 1.30 PM	11.30 AM to 1:00 PM 11.30 AM to 1:00 PM 1071 969 1734 843 1:00 PM to 1.30 PM 136 1123 1654 1368 1368 1978 1296 1728	11.30 AM to 1:00 PM 11.30 AM to 1:00 PM 1071

37		1353	PAPNC135	Management of Class III Malocclusion using Bijaw Surgery
				COMBINED ORTHODONTIC AND SURGICAL MANAGEMENT OF SKELETAL CLASS III
38		1559	PAPNC160	MALOCCLUSION â€" A CASE REPORT
				A COMPARATIVE EVALUATION OF THE DIMENSIONAL CHANGES OF PACKABLE AND FLOWABLE
				COMPOSITE ATTACHMENTS IN CLEAR ALIGNER THERAPY AT VARYING TIME INTERVALS USING
39		624	PAPNC069	SCANNING ELECTRON MICROSCOPY
				FACIAL ASYMMETRY CORRECTION USING TEMPORARY ANCHORANGE DEVICE AND LIP
40	3:00 PM to 4:30 PM	1416	PAPNC142	BUMPER AS COMBINATION THERAPY : CASE REPORT
				MODIFIED MINI-IMPLANT-ASSISTED RAPID PALATAL EXPANSION (MARPE) : FOR CORRECTION
41		44	PAPNC003	OF BILATERAL POSTERIOR CROSSBITE â€" A CASE REPORT
42		1945	PAPNC214	A Dual approach to Retrognathic Maxilla: Facemask therapy and lower arch distalization.
43		356	PAPNC041	Interception of Skeletal Class II: When time is of the Essence
44		267	PAPNC028	Tribal orthodontics- bridging tradition with modern dentistry
				Treatment of class II division 1 malocclusion by twin block incorporated with expansion screw
45		452	PAPNC048	and headgear

				ANGLE HALL (TF 11)
S.NO	TIME	REG. NO.	CODE	TITLE
1		55	PAPNR370	Bracket Failure in Orthodontics: Insights from Orthodontists and Patients Through a Questionnaire Survey
2		121	PAPNR376	Assessment of knowledge, attitude and practice of cone beam computed tomography among orthodontists: A questionnaire survey.
3		122	PAPNR377	EVALUATION OF THE LEVEL OF AWARENESS AND KNOWLEDGE REGARDING MINI-IMPLANTS (TEMPORARY ANCHORAGE DEVICES / TADS) AMONG DENTISTS IN BELAGAVI CITY: A QUESTIONNAIRE STUDY
4	8.30 AM to 10:00 AM	126	PAPNR378	Assessment of Knowledge and Attitude towards the Application of Artificial Intelligence in Cephalometric Analysis among Orthodontic Postgraduate Students in Karnataka: A Questionnaire Study
5		192	PAPNR385	TO EVALUATE THE KNOWLEDGE AND ATTITUDE OF GENERAL DENTISTS, ORTHODONTIST AND PEDODONTIST TOWARDS OBSTRUCTIVE SLEEP APNEA-A QUESTIONNAIRE BASED SURVEY
6		198	PAPNR386	A QUESTIONNAIRE STUDY REGARDING KNOWLEDGE, ATTITUDE AND USAGE OF ARTIFICIAL INTELLIGENCE BY ORTHODONTIC FRATERNITY IN SOUTHERN INDIA – A QUESTIONNAIRE BASED SURVEY
7		447	PAPNR405	Assessment of awareness, attitude, and knowledge about digital cephalometry and digital model analysis in orthodontic postgraduates and practitioners: A questionnaire survey
8		938	PAPNR432	Novel Soft Tissue Based Treatment Planning and It's Questionnaire Based Feedback by Orthodontists
				EVALUATING THE KNOWLEDGE, AWARENESS AND PERCEPTION OF ORTHODONTIC TREATMENT REGARDING CONVENTIONAL BRACES, SELF LIGATING BRACES, ALIGNER TREATMENT IN THE TEENAGE AND YOUNG ADULTS IN THE SEMI URBAN AND RURAL POPULATION FROM THE
9		1188	PAPNR439	RAICHUR DISTRICT -A QUESTIONNAIRE STUDY
10		78	PAPNR374	COMPARATIVE EVALUATION OF ADHESIVE REMNANTS AFTER ORTHODONTIC DEBONDING USING ULTRAVIOLET VERSUS WHITE LIGHT: AN IN VITRO STUDY
11		276	PAPNR393	COMPARATIVE EVALUATION OF THE EFFECT OF DIFFERENT ORTHODONTIC ETCHING TECHNIQUES TO CERAMIC SURFACES.
12	10:00 AM to 11.30 AM	420	PAPNR403	COMPARATIVE EVALUATION OF ENAMEL SURFACE ROUGHNESS AFTER DEBONDING USING DIFFERENT FINISHING AND POLISHING SYSTEM FOR RESIDUAL RESIN REMOVAL: A COMPARATIVE STUDY
12		420	FAFIND403	CONFARATIVE STUDT

## PAPNR404 FFECT OF FLOURIDATED ALCOHOLIC AND NON-ALCOHOLIC MOUTH RINSES ON THE LOAD-DEFLECTION RATE OF ORTHODONTIC ARCHWIRES: AN IN VITRO STUDY PAPNR404 Framel surface roughness evaluation after bracket debonding using 5 different systems for residual resin removable- an in vitro study A Comparative evaluation of acquired acid resistance of enamel irradiated with different lasers pre-treatment to prevent enamel demineralization simulating white spot lesions: An In-vitro scanning electron microscope study ### PAPNR428 Hidden agents behind bonding failure in Orthodontics An In-Vivo Comparison Between Two Adhesive System Used in Orthodontic Bonding by Assessing Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial. ### A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide &C" Amorphous Calcium Phosphate Fluoride Varnish and patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial ### PAPNR463 Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class I Division 1 Malocclusion, Using T Scan - A Pilot Study ### PAPNR369 PAPNR369 EVALUATION OF ELABILITARY POOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS ### PAPNR384 EFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY PAPNR385 EVALUATION OF SUBRACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI MPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS ### PAPNR394 COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF *BOLTON MODEL ANALYSIS* ORTHODONTIC MINI MPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS ### PAPNR394 COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF *BOLTON MODEL ANALYSIS* ORTHODONTIC MINI MPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS ### PAPNR395 COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF *BOLTON MODEL					
Enamel surface roughness evalutation after bracket debonding using 5 different systems for residual resin removable- an in vitro study A Comparative evaluation of acquired acid resistance of enamel irradiated with different lasers pre-treatment to prevent enamel demineralization simulating white spot lesions: An In-vitro scanning electron microscope study B47 PAPNR428 Hidden agents behind bonding failure in Orthodontics An In-Vivo Comparison Between Two Adhesive System Used in Orthodontic Bonding by Assessing Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial. A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide âe* Amorphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) y Substance of Papnra Papnra Papnra Papnra Protrusion and Angle's Class I Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS PAPNR388 Comparison of Al assisted analysis & manually performed tracing and analysis 11.30 AM to 1:00 PM PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF LABIAL ALVEOLAY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS"					
14 15 16 16 16 17 16 17 16 17 17	13		422	PAPNR404	DEFLECTION RATE OF ORTHODONTIC ARCHWIRES: AN IN VITRO STUDY
A Comparative evaluation of acquired acid resistance of enamet irradiated with different lasers pre-treatment to prevent enamet demineralization simulating white spot lesions: An In-vitro scanning electron microscope study 847 PAPNR428 Hidden agents behind bonding failure in Orthodontics An In-Vivo Comparison Between Two Adhesive System Used in Orthodontic Bonding by Assessing Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial. A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide âc" Amorphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) 16 PAPNR367 Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study 17 UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINIS SCREWS 180 PAPNR384 BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 180 PAPNR388 Comparison of Al assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'					Enamel surface roughness evalutation after bracket debonding using 5 different systems for
pre-treatment to prevent enamel demineralization simulating white spot lesions : An In-vitro scanning electron microscope study Scanning electron microscope study	14		595	PAPNR412	residual resin removable- an in vitro study
15 16 17 18 19 19 19 1093 PAPNR421 Scanning electron microscope study An In-Vivo Comparison Between Two Adhesive System Used in Orthodontics Bonding by Assessing Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial. A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide âc" Amorphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial 19 16 PAPNR367 Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) 10 11 12 12 13 14 1597 PAPNR369 PAPNR369 Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study 17 18 19 10 11 11 11 11 11 11 11 11 11 11 12 12 11 11					A Comparative evaluation of acquired acid resistance of enamel irradiated with different lasers
17 1093 PAPNR428 Hidden agents behind bonding failure in Orthodontics An In-Vivo Comparison Between Two Adhesive System Used in Orthodontic Bonding by Assessing Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial.					pre-treatment to prevent enamel demineralization simulating white spot lesions : An In-vitro
An In-Vivo Comparison Between Two Adhesive System Used in Orthodontic Bonding by Assessing Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial. A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide âc" Amorphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR389 Comparison of Al assisted analysis & manually performed tracing and analysis EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'	15		669	PAPNR421	scanning electron microscope study
Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single Blinded Randomised Control Trial. A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide & morphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial 19 16 PAPNR363 on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR384 Comparison of Al assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'	16		847	PAPNR428	Hidden agents behind bonding failure in Orthodontics
17					An In-Vivo Comparison Between Two Adhesive System Used in Orthodontic Bonding by Assessing
A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate Fluoride Varnish & Casein Phosphopeptide â€" Amorphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial PAPNR363 Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR384 Comparison of AI assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'					Bond Failure of Metallic Bracket and Modified Adhesive Remnant Index-A Cross Mouth Single
Fluoride Varnish & Casein Phosphopeptide – Amorphous Calcium Phosphate Fluoride Varnish on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR388 Comparison of Al assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'	17		1093	PAPNR442	Blinded Randomised Control Trial.
18					A Comparative Clinical Assessment of Self Assembling Peptide(P11-4), Tri Calcium Phosphate
19 16 PAPNR367 Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT) vs Dental pain eraser (TENS device) Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH 173 PAPNR383 INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR388 Comparison of AI assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI 1MPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'					Fluoride Varnish & Casein Phosphopeptide – Amorphous Calcium Phosphate Fluoride Varnish
19	18		1597	PAPNR463	on patients with Post orthodontic White Spot Lesions - A Randomized Clinical Trial
20 21 21 21 22 23 24 25 26 27 28 29 20 20 21 21 22 23 24 25 26 27 28 29 20 20 20 20 21 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20					Evaluating Non-Pharmacological Orthodontic Pain Management: Low level laser therapy (LLLT)
21 21 22 23 24 11.30 AM to 1:00 PM 25 PAPNR399 Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR388 Comparison of AI assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'	19		16	PAPNR367	vs Dental pain eraser (TENS device)
21 22 23 24 25 26 27 28 29 20 20 20 21 20 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20					Comparative Evaluation of Occlusal Forces in Angle's Class I Malocclusion with Bimaxillary
21 22 23 24 25 26 27 28 29 20 20 20 21 20 21 20 21 20 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	20		53	PAPNR369	Protrusion and Angle's Class II Division 1 Malocclusion, Using T Scan - A Pilot Study
11.30 AM to 1:00 PM 180 PAPNR384 EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR388 Comparison of Al assisted analysis & manually performed tracing and analysis 241 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS"					UNLOCKING THE BIOMECHANICS OF MAXILLARY TOOTH INTRUSION AND RETRACTION WITH
11.30 AM to 1:00 PM 180 PAPNR384 BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY 212 PAPNR388 Comparison of AI assisted analysis & manually performed tracing and analysis 24 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI 25 PAPNR394 IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS"	21		173	PAPNR383	INTRA RADICULAR AND EXTRA RADICULAR MINI SCREWS
23 24 25 28 29 20 210 211.30 AM to 1:00 PM 212 212 213 224 235 24 24 25 25 26 27 28 29 29 212 212 214 215 215 215 216 217 217 217 217 217 217 217 217 217 217					EVALUATION OF LABIAL ALVEOLAR BONE THICKNESS IN BIMAXILLARY PROTRUSION CASES
23 24 212 PAPNR388 Comparison of Al assisted analysis & manually performed tracing and analysis 24 25 26 27 28 294 PAPNR390 The battle of cephalometric tools: Apps vs Software. EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI 18 19 19 19 19 19 19 19 19 19 19 19 19 19	22	11 20 ANA+o 1.00 DNA	180	PAPNR384	BEFORE AND AFTER ORTHODONTIC RETRACTION USING SLIDING MECHANICS-A CBCT STUDY
EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI 10	23	11.30 AIVI (0 1.00 PIVI	212	PAPNR388	Comparison of AI assisted analysis & manually performed tracing and analysis
25 294 PAPNR394 IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'	24		241	PAPNR390	The battle of cephalometric tools: Apps vs Software.
COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS'					EVALUATION OF SURFACE MORPHOLOGY AND STRESS DISTRIBUTION OF ORTHODONTIC MINI
	25		294	PAPNR394	IMPLANTS IN MAXILLA USING FINITE ELEMENT ANALYSIS
ORTAIN FROM CRCT IN COMPARISON WITH CONVENTIONAL PLASTER MODELS (GOLD					COMPARATIVE EVALUATION OF RELIABILITY AND ACCURACY OF "BOLTON MODEL ANALYSIS"
OBTAIN THOM COM TAILS ON WITH CONVENTIONAL TENSIER MODELS (GOLD					OBTAIN FROM CBCT IN COMPARISON WITH CONVENTIONAL PLASTER MODELS (GOLD
26 STANDARD)- A RETROSPECTIVE STUDY	26		414	PAPNR402	STANDARD)- A RETROSPECTIVE STUDY
27 451 PAPNR406 Evaluation of Posterior Available Space in both Maxillary and Mandibular arches: A CBCT Study	27		451	PAPNR406	Evaluation of Posterior Available Space in both Maxillary and Mandibular arches: A CBCT Study

	1:00 PM to 1.30 PM			BREAK
				Assessment of Upper and Lower Airway Dimensions in Skeletal Class I and Class II Subjects
28		51	PAPNR368	having different Growth Patterns - A cross sectional retrospective cephalometric study
				Association of Anterior and Posterior Occlusal Planes with Sella-Nasion and Frankfort
29		69	PAPNR373	Horizontal Planes in Different Skeletal Malocclusion- A Cephalometric Study
				COMPARISON OF ANTERIOR CRANIAL BASE PARAMETERS & MAXILLARY LENGTH IN PATIENTS
30		132	PAPNR379	WITH CLASS III MALOCCLUSION WITH & WITHOUT CLEFT LIP AND PALATE
				Predicting Mandibular Growth: The Role of Antegonial Notch Depth and Mandibular
31		231	PAPNR389	Morphology within Gender-Specific Growth Patterns
				Incisor position and alveolar bone thickness in normal occlusion, class I and class II
32	1:30 PM to 3:00 PM	249	PAPNR392	malocclusion patients among raichur population ; A comparative cephalometric study
				EVALUATION OF ADENOID HYPERTROPHY INFLUENCE
				ON DENTOFACIAL MORPHOLOGY USING
33		372	PAPNR397	LATERAL CEPHALOGRAM AND PHOTOGRAPHS
				Perioral soft tissue evaluation of skeletal Class II Division 1 in North Indian population: A lateral
34		384	PAPNR399	cephalometric study
				CORRELATION BETWEEN NASOLABIAL ANGLE AND MAXILLARY INCISORS INCLINATION USING
35		591	PAPNR410	LATERAL CEPHALOGRAMS: A RETROSPECTIVE STUDY
				Associating Body Mass Index, Menarche Age with Hand-wrist Radiograph in Bengali Female
36		674	PAPNR422	Population
37		61	PAPNR371	Sella Turcica Morphology in various Skeletal Patterns
				COMPARISON OF LIKERT SCALE AND VISUAL ANALOG SCALE FOR ASSESSMENT OF FACIAL
38		68	PAPNR372	PLEASANTNESS IN KERALA POPULATION
				Unseen smiles, Unheard Needs: Exploring Malocclusions Among Differently Abled Children in
39		91	PAPNR375	North Karnataka - A Pilot Study
		. = 4		A Dynamic Photoelastic stress analysis to evaluate the effects of reverse curve of spee NiTi
40		153	PAPNR380	wire on lower dentition
44	3:00 PM to 4:30 PM	456	DA DAIDOCA	A CROSS SECTIONAL STUDY TO EVALUATE DEPTH BOF CURVE OF SPEE AND BOLTONS
41		156	PAPNR381	DISCREPANCY IN DIFFERENT DENTOSKELETAL PATTERNS
42		150	DADNIDAGA	ASSESSMENT OF LIP PRINTS IN DIFFERENT GROWTH PATTERNS - AN INSTITUTION BASED
42		159	PAPNR382	STUDY A CERUAL OMETRIC EVALUATION OF THE CHINI THROAT NECK ANGLE REFORE AND AFTER THE
12		210	DADNIDOOT	A CEPHALOMETRIC EVALUATION OF THE CHIN-THROAT-NECK ANGLE BEFORE AND AFTER THE
43		210	PAPNR387	USE OF TWIN BLOCK FUNCTIONAL APPLIANCE Assessment of Nasal Aesthetics in Patients with Unilateral Cleft Lip and Palate - A
44		245	PAPNR391	Retrospective Study
45		327	PAPNR395	Photographic analysis of soft tissue growth changes in males and females of 17 to 18 age group

	ASHIMA VALIATHAN HALL (TF 15)						
		REG.					
S.NO	TIME	NO.	CODE	TITLE			
1		1185	PAPNR445	Awareness about orthodontic treatment and factors influencing the selection of orthodontic clinics: a questionnaire study			
2		1255	PAPNR446	Patient's perception of Interproximal Reduction (IPR) - A questionnaire-based survey on Indian Orthodontic subjects			
3		2097	PAPNR364	PERCEPTION OF SMILE ATTRACTIVENESS BASED ON UPPER DENTAL MIDLINE SHIFT AND GINGIVAL DISPLAY AMONG DENTAL PROFESSIONALS AND GENERAL POPULATION			
4		2066	PAPNR358	TO WHAT EXTENT DOES YOUR AWARENESS, MOTIVATION AND WILLINGNESS TO PURSUE ORTHODONTIC TREATMENT AS AN ADULT INFLUENCE YOUR PERCEPTION OF AGE AS A POTENTIAL BARRIER?			
5	8.30 AM to 10:00 AM	1256	PAPNR238	Extraction vs Non-Extraction: A Score Based System for Decision-Making in Orthodontic Treatment			
6		270	PAPNR055	Perception and Knowledge about the Application of Artificial Intelligence and Machine learning among Orthodontists-A Questionnaire Study			
7		2039	PAPNR354	ASSESSMENT OF KNOWLEDGE, ATTITUDE AND PRACTICE OF DENTISTS REGARDING CONE BEAM COMPUTED TOMOGRAPHY IN ORTHODONTICS POST GRADUATE RESIDENTS AND PRACTITIONERS.			
8		2005	PAPNR346	WHO NEEDS AND WHO SEEKS ORTHODONTIC TREATMENT – A CROSSSECTIONAL STUDY TO ASSESS KNOWLEDGE & AWARNESS AMONG UNGERGRADUATE DENTAL STUDENTS			
9		1830	PAPNR320	KNOWLEDGE, ATTITUDE AND PRACTICES OF PRE-PRIMARY AND PRIMARY SCHOOL TEACHERS IN MADURAI ON RELATIONSHIP BETWEEN ORAL HABITS AND FUNCTIONAL DYSLALIA IN CHILDREN: A CROSS SECTIONAL STUDY			
10		1770	PAPNR469	AN IN-VITRO RESEARCH COMPARING THE SHEAR BOND STRENGTH OF CERAMIC AND METAL BRACKETS BONDED USING SEVENTH AND EIGTH GENERATION BONDING AGENTS			
11	10:00 AM to 11.30 AM	1991	PAPNR478	Comparative Evaluation of Shear Bond Strength and Adhesive Remnant Index of Different Orthodontic Adhesives: An In-vitro Study			
12		2001	PAPNR482	COMPARATIVE EVALUATION OF SHEAR BOND STRENGTH OF CONVENTIONAL HYDROPHOBIC PRIMER AND HYDROPHILIC PRIMER IN TWO DIFFERENT SITUATIONS			
13		434	PAPNR093	AN EVALUATION OF ANTIMICROBIAL PROPERTY OF ORTHODONTIC ADHESIVE MODIFIED WITH SILVER NANOPARTICLES : AN IN VIVO STUDY			

14		1346	PAPNR252	Silver Shield: A Game-Changer
		1475	PAPNR267	COMPARATIVE EVALUATION OF ENAMEL SURFACE ROUGHNESS OF LASER ETCHED AND
15	10:00 AM to 11.30 AM		PAPINIZU/	CONVENTIONAL ACID ETCHED ENAMEL POST DEBONDING- AN IN VITRO STUDY
				COMPARISON OF SHEAR BOND STRENGTH AND ADHESIVE REMNANT INDEX SCORE OF THREE
			PAPNR209	DIFFERENT ORTHODONTIC ADHESIVE SYSTEMS WITH AND WITHOUT PRIMER: AN IN VITRO
16		1095		STUDY
17		284	PAPNR5059	GUAVA LEAF TO THE RESCUE: REINFORCING ORTHODONTIC BONDS AFTER BLEACHING
18		274	PAPNR057	THE DYNAMIC DUO:CPC AND H2O2 FOR SPOTLESS, BACTERIA FREE ALIGNERS
				THREEDIMENSIONAL EVALUATION OF DENTOALVEOLAR PARAMETERS IN MAXILLARY
19		663	PAPNR420	UNILATERALLY IMPACTED BUCCAL VERSUS PALATAL CANINES-A RETROSPECTIVE CBCT STUDY
				Evaluation of stress distribution from maxillary incisor inclinations after orthodontic fixed
20		706	PAPNR424	appliance therapy: A Finite Element Studyt
				"Comparing The Accuracy Of Cephalometric Measurements Using Manual Tracing And Digital
21		880	PAPNR430	Software Tracing" A Retrospective Study
22		1041	PAPNR438	Cracking the Code of Intrusion: TADs vs. CIA Revealed by CBCT
				EFFECTS OF LOW LEVEL LASER IRRADIATION ON THE RATE OF ORTHODONTIC TOOTH
23	11.30 AM to 1:00 PM	1399	PAPNR455	MOVEMENT DURING EN-MASS RETRACTION USING TADS AND TPA AS ANCHORAGE
				Effect of Leukocyte-Platelet Rich Fibrin (L-PRF) on rate of orthodontic tooth movement
24		1684	PAPNR467	duringcanine retraction : A Randomized Split-mouth- controlled trial
				COMPARATIVE EVALUATION OF CLEAR ALIGNER AUXILIARIES FOR INTRUSION OF MAXILLARY
25		1995	PAPNR479	INCISORS:
26		1226	PAPNR231	CONDYLAR MORPHOLOGY IN RELATION TO DIFFERENT FACIAL PATTERN- A CBCT STUDY
				COMPARISON OF PRECISION OF MODEL ANALYSIS IN DIGITAL MODELS ACQUIRED BY INTRA
			PAPNR247	ORAL SCANNER AND SCANNED CAST MODELS v/s CONVENTIONAL CAST MODELS• - A CROSS
27		1304		SECTIONAL OBSERVATIONAL STUDY.
	1:00 PM to 1.30 PM			BREAK

28		720	PAPNR425	EVALUATION OF PALATAL RUGAE PATTERN IN CORRELATION WITH DIFFERENT GROWTH PATTERNS IN NORTH INDIAN POPULATION AN IN-VITRO STUDY
20		720	FAFINIA23	
20		074	D 4 D 4 D 4 D 4 D 0	Evaluation of the effect of the incisal capping on the proclination of the lower incisor in the
29		871	PAPNR429	treatment of skeletal class II malocclusion with twin block
				Evaluation of soft tissue drape in Angle's Class I and Angle's Class II malocclusions in the
30		959	PAPNR433	adults of Odisha population. An in-vitro cephalometric study.
				Comparative evaluation of incisor position and alveolar bone thickness in various
31	1:30 PM to 3:00 PM	972	PAPNR434	malocclusions- a cephalometric study
	1.30 1 101 to 3.00 1 101			THE INFLUENCE OF EXTRACTION TREATMENT ON HOLDAWAY SOFT TISSUE MEASUREMENTS
32		981	PAPNR436	IN RAJASTHAN POPULATION - A CEPHALOMETRIC STUDY
				Lip morphology changes after first premolar extractions in patients with bimaxillary
33		1305	PAPNR447	protrusion in Durg population - A pilot study
34		1352	PAPNR449	MAXILLARY DEFICIENCY AND ORBITALDYNAMICS : A COMPARATIVE EVALUATION
				Evaluation of arch witdh variations among different skeletal patterns in Chhattisgarh
35		1386	PAPNR452	population
36		1542	PAPNR458	Treatment effects of Twin Block appliance in patients with Class II malocclusion: A Pilot study
				ASSESSMENT OF NASAL PARAMETERS IN RELATION TO SKELETAL CHARACTERISTICS IN MALES
37		333	PAPNR396	ANS FEMALES OF THE NORTH KARNATAKA POPULATION
				A STUDY PREDICTING THE ORTHODONTIC TREATMENT NEED AND DEMAND OF PATIENTS
38		381	PAPNR398	VISITING THE ORTHODONTIC DEPARTMENT: A CROSS SECTIONAL STUDY
				TO COMPARE THE EFFECTS OF MECHANICAL PROPERTIES ON THREE DIFFERENT
39		400	PAPNR400	THERMOFORMED ORTHODONTIC ALIGNERS: AN IN-VITRO STUDY
				CYTOTOXICITY OF DIFFERENT THERMOPLASTIC MATERIALS FOR CLEAR ALIGNERS BY MTT
40		412	PAPNR401	
	3:00 PM to 4:30 PM			
41		484	PAPNR407	STUDY
				CHANGES IN PHARYNGEAL AIRWAY SPACES WITH VARIOUS ORTHOPEDIC APPLIANCES IN
42		542	PAPNR408	CLASS III PATIENTS: A SHORT STUDY
				Association of TGFA BamHI (rs11466297) Gene Polymorphism with non-syndromic cleft lip
43		584	PAPNR409	and palate using DNA sequencing in south Indian population
44		594	PAPNR411	between maxillary and mandibular arches using numerical pain scale
				COMPARISION OF DEBONDING STRENGTH IN CERAMIC BRACKETS USING CONVENTIONAL
45		596	PAPNR413	
40 41 42 43	3:00 PM to 4:30 PM	412 484 542 584	PAPNR401 PAPNR407 PAPNR408 PAPNR409	CYTOTOXICITY OF DIFFERENT THERMOPLASTIC MATERIALS FOR CLEAR ALIGNERS BY MTT ASSAY METHOD-EX-VIVOÂ STUDY. COMPARISON OF CHANGES IN THE POSITION OF THIRD MOLARS, WITH AND WITHOUT PREMOLAR EXTRACTION, BEFORE AND AFTER ORTHODONTIC TREATMENT: A RETROSPECTIVE STUDY CHANGES IN PHARYNGEAL AIRWAY SPACES WITH VARIOUS ORTHOPEDIC APPLIANCES IN CLASS III PATIENTS: A SHORT STUDY Association of TGFA BamHI (rs11466297) Gene Polymorphism with non-syndromic cleft lip and palate using DNA sequencing in south Indian population Comparative evaluation of pain level during debonding of orthodontic metallic brackets between maxillary and mandibular arches using numerical pain scale

	U S KRISHNA NAYAK HALL (TF 16)								
S.NO	TIME	REG. NO.	CODE	TITLE					
1		1448	PAPNR266	Comparative radiographic evaluation of relationship between Dental calcification stages and skeletal maturity stages of hand wrist.					
2		692	PAPNR137	Assessing vertical skeletal discrepancy by MSG and R angle in western Maharashtrian population: A cross-sectional study.					
3		42	PAPNR008	EVALUATION OF THE LIP CHARACTERISTICS IN INDIVIDUALS WITH DIFFERENT GROWTH PATTERNS- A CEPHALOMETRIC STUDY					
4		640	PAPNR125	An evaluation of mandibular asymmetry - an observational panoramic study					
5		38	PAPNR004	EVALUATING ACCURACY AND RELIABILITY OF WEB-BASED AI(ARTIFICIAL INTELLIGENCE) CEPHALOMETRIC ANALYSIS IN COMPARISON WITH DIGITAL AND MANUAL CEPHALOMETRIC ANALYSIS					
6	8.30 AM to 10:00 AM	41	PAPNR007	COMPARISION OF CERVICAL VERTEBRAE MORPHOLOGY IN INDIVIDUALS WITH DIFFERENT GROWTH PATTERNS: A RETROSPECTIVE CROSS SECTIONAL CEPHALOMETRIC STUDY					
7		213	PAPNR039	A COMPARATIVE RADIOGRAPHIC EVALUATION OF EXTERNAL APICAL ROOT RESORPTION OF MAXILLARY INCISORS IN ANGLE'S CLASS I MALOCCLUSION PATIENTS UNDERGOING FIXED ORTHODONTIC TREATMENT WITH AND WITHOUT FIRST PREMOLAR EXTRACTION- A PROSPECTIVE COHORT STUDY					
8		773	PAPNR149	Comparison of the gonial angle measurements on Lateral Cephaolgram and both hemispheres of Orthopantomogram in Western Maharashtra population					
9		222	PAPNR041	The collum angle conundrum: A study on the effects of Orthodontic treatment on Collum angle in class II div 2 malocclusions - A pilot study					
10		2081	PAPNR360	THE EFFECT OF ALCOHOL AND CIGARETTE SMOKE ON THE COLOR STABILITY OF THREE DISTINCT ORTHODONTIC CLEAR ALIGNERS					
11		1230	PAPNR233	INSIGHTS TO PROXIMAL REDUCTION					
12	10:00 AM to 11.30 AM	1928	PAPNR336	EVALUATION OF ORTHODONTIC TREATMENT AWARENESS AND KNOWLEDGE ABOUT FIXED ORTHODONTIC TREATMENT AND ALIGNERS AMONG YOUNG ADULTS OF AGE 18-30 YEARS IN MADURAI POPULATION-A CROSS -SECTIONAL STUDY.					
13		585	PAPNR111	EVALUATION OF MICROBIAL PRESENCE IN THE ALIGNERS AS RECEIVED FROM THE MANUFACTURERS AND DISINFECTING EFFICACY OF CHLORHEXIDINE - AN IN VITRO STUDY					

	T			
14		2102	PAPNR365	Antimicrobial effect of coating of biocompatible material/ nanoparticle on the surface of orthodontic mini screw 'A SYSTEMATIC REVIEW'
14		2102	PAPINKSUS	
				Assessment and correlation of changes in cervical lordosis angulation using the
				novel Modified Cervical Curvature Angle (MCCA) following fixed orthodontic
15	10:00 AM to 11.30 AM	320	PAPNR072	treatment
				AN IN VIVO STUDY TO COMPARE RELIABILITY OF DERMATOGLYPHICS AND
				RUGOSCOPY FOR THE PREDICTION OF DIFFERENT CLASSES OF MALOCCLUSION IN
16		2068	PAPNR359	NORMAL ADULTS
				SHEAR BOND STRENGTH OF ORTHODONTIC BRACKETS BONDED WITH LIGHT CURE
				ORTHODONTIC ADHESIVES AND UNPOLYMERIZED RESIN ON ACRYLIC TEMPORARY
17		1953	PAPNR341	CROWNS
				Assessment and comparison of the Load deflection rate, force production of T-loop
18		1932	PAPNR337	with helix and conventional T-loop.
				Digital vs Traditional Orthodontics :Insights from Practicing Orthodontist― A
19		1884	PAPNR330	survey
20		1179	PAPNR223	A MACHINE LEARNING MODEL FOR PREDICTION OF ORTHODONTIC EXTRACTION
21		2014	PAPNR349	HUMAN VS SOFTWARE: CEPHALOMETRIC ANALYSIS IN PRESENT ERA
				ASSESSMENT OF CHANGES IN TONGUE POSTURE, EXTRAORAL AND INTRAORAL
				VOLUME AFTER MAXILLOMANDIBULAR SURGERY IN SKELETAL CLASS III PATIENTS:
22		1510	PAPNR270	A VOLUMETRIC CT STUDY
				COMPARATIVE EVALUATION OF EFFECT OF VARIABLE ATTACHMENT SHAPES AND
				POSITIONS DURING EXTRUSION OF MAXILLARY CENTRAL INCISOR USING
23	11.30 AM to 1:00 PM	310	PAPNR067	THERMOPLASTIC RESIN ALIGNER – A 3D FEM STUDY
				COMPARATIVE EVALUATION OF THE THICKNESS OF INFRAZYGOMATIC CREST AREA
24		419	PAPNR091	IN SKELETAL CLASS I MALES AND FEMALES: A CBCT STUDY
				The general awareness and experience towards artificial intelligence assisted
25		712	PAPNR140	cephalometric analysis among the orthodontists and orthodontic students.
				CORRELATION OF VOLUMETRIC AND LINEAR ANALYSIS OF PHARYNGEAL AIRWAY
			PAPNR225	WITH TRANSVERSE MAXILLO-MANDIBULAR DIMENSIONS USING A CONE BEAM
26		1192		COMPUTED TOMOGRAPHY- A CROSS SECTIONALEXPLORATORY STUDY
			2121222	CBCT EVALUATION OF MANDIBULAR INCISOR INCLINATION IN CASES OF
27		1317	PAPNR251	MANDIBULAR IMPACTED CANINES USING 3D IMAGING SOFTWARE
	1:00 PM to 1.30 PM			BREAK

				Diff. 1 11 11 1 11 1 11 1 11 1 11 1 11 1
20		4026	DADNIDAGA	Different vertical position of maxillary central incisors in women with different facial forms & its
28		1936	PAPNR339	effect on smile esthetic perception in Indian women.
29		305	PAPNR064	Systematic Review on the Use of Clear Aligners in OGS Cases
30		1170	PAPNR219	Color Stability of Three Orthodontic Clear Aligner Materials: An Ex Vivo Study
				Assessment and correlation between Dermatoglyphic Pattern and Sagittal Skeletal
31		1797	PAPNR312	Discrepancies: Short Study
				"Impact of canine vertical positioning on the aesthetic perception of smiles by orthodontists
32		1937	PAPNR340	versus laypersons (others)."
	1:30 PM to 3:00 PM			Assessment of concentration of Licorice (Mulethi) crystals and ajwain flower extract crystals to
				be used as a chairside herbal disinfectant for chairside sterilisation of orthodontic wires: in vitro
33		1835	PAPNR321	study.
				EVALUATION OF TENSILE STRENGTH IN ORTHODONTIC ALIGNERS AFTER EXPOSURE TO VARIOUS
34		2021	PAPNR350	DISINFECTANTS: AN IN-VITROÂ STUDY
				Comparative evaluation of maxillary arch width. Pont's index and ashley howe's index in
				crowded and non crowded maxillary arches and their correlation with buccal corridor of smile to
35		679	PAPNR135	assess need for expansion of maxillary arch in bhopal subjects with Class I occlusion
36		507	PAPNR104	Development and validation of a novel difficulty index for impacted teeth: A pilot study
30		307	17(11(120-	Dental Esthetics and it's Effect on Self-Esteem and Psychosocial Impact on Oral Health-Related
37		675	PAPNR423	Quality of Life - A Cross-Sectional Study
37		0/3	FAFINIA23	CLINICAL EVALUATION OF MAXIMUM VOLUNTARY MOLAR BITE FORCE WITH DIFFERENT FACIAL
38		748	PAPNR426	MORPHOLOGIES SEGREGATED BY ANGLE€™S CLASSIFICATION - AN IN VIVO STUDY
36		746	PAPINK420	
				COMPARATIVE EVALUATION OF SURFACE ROUGHNESS OF BRACKET SLOT FLOOR AND
20		05	DADNIDO40	FRICTIONAL RESISTANCE IN BRACKET-ARCHWIRE INTERFACE USING VARIOUS STAINLESS-STEEL
39		95	PAPNR018	BRACKETS
			PAPNR042	Comparative Evaluation of Shear Bond Strength of Three Different Fluoride Releasing
40	3:00 PM to 4:30 PM	223		Orthodontic Adhesives - An In Vitro Study.
		ΡΔΡ	PAPNR011	Evaluation of Microbial Contamination of Intact Orthodontic Brackets and Assessment of the
41		50	1711111011	Disinfecting Efficiency of Chlorhexidine, Isopropyl Alcohol, and UV Light - An In Vitro Study
42		1847	PAPNR323	Click, cure, bond: exploring orthodontic light curing preferences
			PAPNR107	COMPARATIVE EVALUATION OF GLUTARALDEHYDE AND POVIDONE IODINE ON THE
43		522	PAPINKIU/	MECHANICAL PROPERTIES OF ORTHODONTIC ELASTOMERIC LIGATURES - AN INVITRO STUDY
			DADND224	Comparison of Shear Bond Strength of Metal Brackets With Different Base Design After Heat
44		1888	PAPNR331	Recycling
			DADNIDOGE	Comparison Of the Biocompatibility of Thermoplastic Retainer and Acrylic Based Retainers- An
45		378	PAPNR085	In-Vivo Study
-				·

	RAVINDRA NANDA (TF 03)							
S.NO	TIME	REG. NO.	CODE	TITLE				
1		1873	PAPNR327	"PERCEPTIONS IN PROGRESSIVE-HOW DIGITAL TOOLS ARE SHAPING ORTHODONTIC PRACTICE"				
2		1864	PAPNR325	"Comparison of Esthetic preferences between General Dentists and Laypersons towards digitally altered smile esthetics"				
3		2004	PAPNR483	Fluoride Mouthwash: Friend or Foe to Tooth Movement & Arch Wires?				
4		2006	PAPNR484	COMPARISON OF OCCLUSAL BITE FORCES AND MUSCULAR EQUILIBRIUM IN VARIOUS SKELETAL MALOCCLUSIONS- A T SCAN & EMG STUDY				
5	8.30 AM to 10:00 AM	1992	PAPNR345	AWARENESS AND PERCEPTION OF DENTAL, MEDICAL, AND PARAMEDICAL STUDENTS TOWARDS THE USE OF CLEAR ALIGNERS IN ORTHODONTIC TREATMENT IN SHIVAMOGGA, INDIA: A QUESTIONNAIRE STUDY.				
6		266	PAPNR053	Social Media: A Perk or a Pitfall? A Gen Z Perspective				
7		254	PAPNR051	TO EVALUATE QUALITY OF LIFE OF ADULT ORTHODONTIC PATIENTS WHO UNDERWENT ALIGNER VERSUS TRADITIONAL FIXED ORTHODONTIC TREATMENT - A SURVEY STUDY				
8		2094	PAPNR363	Is The Alternate Rapid Maxillary Expansion- Constriction /Reverse Pull Headgear Therapy Better At Enhancing Pharyngeal Airway Dimensions?				
9		1549	PAPNR273	CORRELATION BETWEEN GROWTH PATTERN WITH RUGAE PATTERN AND SEXUAL DIMORPHISM				
10		1447	PAPNR265	Changes in Arch length & Arch width in Bimaxillary protrusion cases treated with first premolar extraction				
11		1881	PAPNR329	A Comparative Study of Temporary Anchorage Devices (TADS) and Conventional Anchorage Systems: A Survey of Orthodontists' Preferences and Experiences.				
12	10:00 AM to 11.30 AM	1582	PAPNR282	RELATIONSHIP OF OVERBITE WITH ARCH WIDTH, BUCCAL CORRIDOR AND GINGIVAL DISPLAY: A PHOTOGRAPHIC AND MODEL ANALYSIS				
				EFFECTS OF IONIZING RADIATION ON SHEAR BOND STRENGTH OF CERAMIC AND METAL SELF LIGATING BRACKETS, BONDED USING DIFFERENT COMPOSITE RESINS: AN IN-VITRO				
13		825	PAPNR156	STUDY.				
14		1583	PAPNR283	Efficiency Of Warren Spring And Conventional 3rd Order Bends For Correction Of Incisor Root Torque using FEM analysis				

				A comparative evaluation of en-masse retraction of anterior maxillary segment using
				infrazygomatic crest screws and mini-screws in combination with corticotomy - A FEM study
15		957	PAPNR180	analysis
	40.00.48444.20.484			Desktop Scanning Versus Manual Measurement Technique Comparisons for Anatomical
16	10:00 AM to 11.30 AM	2024	PAPNR351	Studies of Maxilla and Mandible
17		1436	PAPNR263	Effect of unerupted third molar on mandibular anterior crowding evaluated by Ganss ratio
				EVALUATION AND COMPARISON ON THE EFFECT OF LOW-LEVEL LASER THERAPY ON BONE
				REMODELLING CYTOKINE WITH CONTROL GROUP BY ANALYSING TGF-ß1 IN GCF DURING
18		101	PAPNR021	CANINE DISTALIZATION USING SLIDING MECHANICS
				INFERENCE OF SOFT TISSUE CHANGES ON THE FACIAL ATTRACTIVENESS AS ASSESSED Â BY
19		1142	PAPNR443	AN ORTHODONTIST, GENERAL DENTISTS AND LAY PERSONS
				COMPARATIVE EVALUATIONS OF FORCE DEGRADATION AND ROOT RESORPTION
				CHARACTERISTIC WITH COMPUTED TOMOGRAPHY USED ELASTIC CHAINS OVER A PERIOD
20		1329	PAPNR448	OF 6 WEEKS IN VIVO STUDY
				CEPHALOMETRIC HARD AND SOFT TISSUE NORMS FOR ETHNIC HIMACHALI POPULATION
21		1391	PAPNR453	USING COGS BY BURSTONE
				COMPUTED TOMOGRAPHY EVALUATION OF MARGINAL ALVEOLAR BONE AND ROOT
22		1398	PAPNR454	RESORPTION IN ANTERIOR MANDIBLE IN NON EXTRACTION PATIENT
				A COMPARATIVE EVALUATION OF ANCHOR LOSS AND STABILITY IN SINGLE AND DUAL
	11.30 AM to 1:00 PM			THREADED TADS PLACED AT DIFFERENT ANGLES AND SUBJECTED TO ORTHODONTIC
23		1400	PAPNR456	FORCES:A FINITE ELEMENT STUDY
				A COMPARATIVE EVALUATION OF CHANGES IN MARGINAL ALVEOLAR BONE IN ANTERIOR
				MAXILLA CAUSED BY MAXILLARY INCISORS INTRUSION USING MINISCREWS AND UTILITY
24		1450	PAPNR457	ARCHES : A 3 DIMENSIONAL STUDY
				Analysis and comparison of perception of Orthodontists, Orthodontic patients and lay
25		1578	PAPNR459	persons about smile attractiveness
				COMPARITIVE EVALUATION OF BONE THICKNESS AT DIFFERENT ANATOMICAL SITES OF
0.6		4504	54545465	MANDIBULAR SYMPHYSIS REGION FOR MINISCREW INSERTION IN DIFFERENT FACIAL
26		1594	PAPNR462	PATTERNS -A CBCT STUDY
				SPACE WARS: THE BATTLE BETWEEN HEALED AND RECENTLY EXTRACTED PREMOLAR SITES
27		1639	PAPNR465	IN ORTHODONTICS - A CBCT STUDY
	1:00 PM to 1.30 PM			BREAK

				Effect of extraction vs. Non-extraction treatment on soft tissue changes in class 1 borderline
28		1587	PAPNR460	malocclusion cases.
20		1307	1741141100	Rethinking Orthodontic tooth movement: The Impact of Micro Osteoperforations on Treatment
29		1591	PAPNR461	Outcomes
				To Screw Or Not To Screw? Evaluating The Efficacy Of Mini-Screws And K-SIR Arches In Orthodontic
30		1668	PAPNR466	Treatment
		1000	17.11.11.100	CORRELATION OF CERVICAL VERTEBRAE (CVMI) WITH SKELETAL MATURITY INDEX(SMI) AND
31		1874	PAPNR472	MODIFIED MP3
32		1929	PAPNR475	Establishment of Holdaway's soft tissue cephalometric norms in Bengali adult population.
52	1:30 PM to 3:00 PM	1323		Evaluation of Nasal and Horizontal Lip Proportions in Adults with Different Skeletal Patterns: A
33		1957	PAPNR476	Cephalometric Study
33		1337	174114170	To determine and compare the tongue position and size in relation to the Inter Incisal Angle and Inter
				Molar Angle in patients with Angle's Class I bimaxillary protrusion with and without tongue thrusting
34		1985	PAPNR477	habit.
				CORRELATION OF CRANIOFACIAL GROWTH PATTERN AND SKELETAL MATURATION USING LATERAL
35		243	PAPNR048	CEPHALOGRAM IN THE ADOLESCENT POPULATION OF SOUTH INDIA - A CROSS SECTIONAL STUDY
			D.4.D.4.D.2.C.2	ASSESSMENT OF FRONTAL AND MAXILLARY SINUS AREA IN VARIOUS VERTICAL FACIAL SKELETAL
36		2108	PAPNR368	PATTERNS - A CEPHALOMETRIC STUDY
				ANTERO-POSTERIOR RELATIONSHIP OF MAXILLARY CENTRAL INCISORS TO THE FOREHEAD IN
37		622	PAPNR414	JHARKHAND POPULATION
				QUANTITATIVE EVALUATION OF GUMMY SMILE. IN YOUNG INDIVIDUALS SEEKING ORTHODONTIC
38		625	PAPNR415	TREATMENT
				ACCEPTANCE & COMPLIANCE OF PATIENTS TOWARDS ORTHODONTIC RETAINER- A POST-TREATMENT
39		627	PAPNR416	SURVEY
40		628	PAPNR417	EVALUATION OF FACIAL ASYMMETRY IN ADULT MALES USING GRUMMONS ANALYSIS
				"Evaluation of Intercanine, Interpremolar and Intermolar width between MBT and PITTS 21 bracket
41	3:00 PM to 4:30 PM	636	PAPNR418	system: A comparative study"
42	3.00 1 101 (0 4.30 1 101	642	PAPNR419	Microesthetic variables as perceived by dental professionals and young population
				Evaluation of Nasal Morphology in predicting Vertical and Sagittal Maxillary Skeletal Discrepancies in
43	83	837	PAPNR427	Rajasthani Population -A Pilot Study
				COMPARATIVE EVALUATION OF THE EFFECT ON AIRWAY MORPHOLOGY, TONGUE POSTURE, AND
			PAPNR068	HYOID BONE POSITION, BEFORE AND AFTER TREATMENT WITH HYBRID FIXED FUNCTIONAL
44		312		APPLIANCES IN CLASS II DIVISION 1 MALOCCLUSION: A RETROSPECTIVE STUDY.
			PAPNR229	IMPACT OF WORK-RELATED STRESS ON THE DEVELOPMENT OF TEMPOROMANDIBULAR DISORDERS
45		1205	17111111223	IN MDS AND MD STUDENTS AT MALLAREDDY VISHWAVIDYAPEETH: AN INSTITUTIONAL ANALYSIS"

	OP KHARBANDA HALL (TF 02)							
S.NO	TIME	REG. NO.	CODE	TITLE				
1		1814	PAPNR315	Evaluation of Shear Bond Strength of 3D-Printed Esthetic Orthodontic Brackets with Varying Base Designs: An In Vitro Pilot Study				
2		1157	PAPNR217	Comparative Analysis of Anatomical Landmarks through WALA ridge measurements i the dental study cast and digital models.				
3		1504	PAPNR268	Assessment of Orthodontic Pain and Quality of Life of Patients undergoing Conventional, Ceramic, Self-ligating and Aligners Orthodontic Treatment				
4		1573	PAPNR280	Maxillary Sinus Volume and Nasal Width Alterations After Mini-Screw Assisted Rapid Palatal Expansion (MARPE) : A Prospective CBCT Study				
5	8.30 AM to 10:00 AM	461	PAPNR095	Three-Dimensional Volumetric Changes in TMJ Space Following Mandibular Advancement Surgery in Skeletal Class II Patients: A CBCT Analysis				
6		1441	PAPNR264	Comparative Evaluation of the Rate of Space Closure by En Masse Retraction with two different Loop Mechanics using Connecticut New Arch Wire versus Conventional Sliding Mechanics in Implant-Supported Indirect Anchorage - An In Vivo Study.				
7		1379	PAPNR257	Comparative evaluation of effect of eight pattern on frictional resistance of Stainless Steel orthodontic arch wire - An in-vitro study.				
8		593	PAPNR114	A COMPARATIVE STUDY TO EVALUATE THE EFECT OF TWO ORTHODONTIC BONDING SYSTEMS IN WHITE SPOT LESION FORMATION: AN IN- VITRO STUDY.				
9		1815	PAPNR316	IMPACT OF SOCIAL MEDIA ON PATIENTS DEALING WITH ORTHODONTIC TREATMENT - A PROSPECTIVE CROSS SECTIONAL SURVEY.				
10		1171	PAPNR220	Comparison of the accuracy of routine method and a newly designed standard operating procedure for the orthodontic diagnosis (SOPOD) among dental interns.				
11		1554	PAPNR275	To study stress distribution pattern during Non-surgical rapid maxillary expansion with different modification of HYRAX appliance- An In-vitro FEM study				
12		634	PAPNR123	INDEX OF ORTHODONTIC TREATMENT NEED FOR THE PREDICTION OF ORTHODONTIC TREATMENT UPTAKE: A RETROSPECTIVE STUDY				
13	10:00 AM to 11.30 AM	635	PAPNR124	Evaluation of smile esthetics : A prospective study				
14		76	PAPNR014	EVALUATION OF ANTEROPOSTERIOR RELATIONSHIP OF THE MAXILLARY CENTRAL INCISORS TO THE FOREHEAD IN ADULT FEMALES OF KONASEEMA REGION.				

15		1862	PAPNR324	ASSESSMENT OF MOTIVATION OF ADULT PATIENTS SEEKING ORTHODONTIC TREATMENT BY USING Q- METHODOLOGY
16		1720	PAPNR306	CHANGES IN ALVEOLAR BONE WIDTH, ALVEOLAR BONE HEIGHT AND ROOT LENGTH OF MANDIBULAR INCISORS IN CLASS I MALOCCLUSION TREATED WITH FIRST PREMOLARS EXTRACTION USING MBT APPLIANCE:A CONCOMPUTED TOMOGRAPHY STUDY
17		1312	PAPNR249	Knowledge, Attitude, and Perception regarding Pain and Diet in Orthodontic Patients comparing Conventional vs Self ligating Bracket: A Cross-Sectional Questionnaire Study
18		1638	PAPNR294	Soft Tissue Photographic Norms for J&k Population -A Cross Sectional Study
19		1829	PAPNR319	PERCEPTION AND AWARENESS OF PERSONAL DENTAL APPEARANCE AND PROFILE AMONG DENTAL STUDENTS COMPARING INDEX OF ORTHODONTIC TREATMENT NEEDS WITH SOFT TISSUE SILHOUETTES
20		1779	PAPNR311	INTRUSION OF MAXILLARY INCISORS WITH MINI-IMPLANT AND UTILITY ARCH: A COMPARATIVE STUDY
21		319	PAPNR071	Effect of tongue size & posture on Dentoalveolar morphology in various Malocclusions
22		1074	PAPNR203	Evaluation of Golden Proportion among three ethnic groups of Indian female
23	11.30 AM to 1:00 PM	1089	PAPNR207	Correlation of Growth Pattern and Palatal Rugae Pattern
24	11.30 AIVI (0 1.00 FIVI	794	PAPNR151	BUCCAL CORRIDOR CHANGES IN ORTHODONTICALLY TREATED EXTRACTION AND NON-EXTRACTION PATIENTS IN WESTERN MAHARASHTRA
25		1233	PAPNR234	COMPARATIVE EVALUATION OF ANTEROPOSTERIOR LIP POSITION USING DIFFERENT REFERENCE LINES IN HIMACHALI POPULATION
26		462	PAPNR096	Assessment of Nasal Morphology Among Different Craniofacial Patterns: A Cephalometric Study
27		643	PAPNR126	A new cephalometric innovation for assessing vertical skeletal discrepancy - The R angle
	1:00 PM to 1.30 PM			BREAK
28		289	PAPNR061	RELIABILITY OF ANDROID BASED DIGITAL CEPHALOMETRIC SOFTWARE VERSUS CONVENTIONAL TRACINGS: A CROSS-SECTIONAL STUDY
29		40	PAPNR006	A cross-sectional questionnaire study to evaluate the efficiency of AI based orthodontic diagnosis and treatment planning through images prompting using large language models
30		272	PAPNR056	Does a drop of primer really matter?
31	1:30 PM to 2:40 PM	962	PAPNR183	Comparative evaluation of anti-microbial efficacy of Alum mouthwash and 0.2% Chlorhexidine mouthwash in reducing Streptococcus mutans biofilm from conventional metal brackets - An In-vitro study.
32		656	PAPNR131	ASSESING THE EFFECTIVENESS OF NOVEL DISINFECTANT SPRAY FOR ITS ANTIMICROBIAL CAPACITY ON FUNCTIONAL APPLIANCES -An in -vivo study
33		74	PAPNR013	An evaluation and comparison for the presence of Aggregatibacter actinomycetemcomitans ,porphyromonas Gingivalis levels in patients with PEA and self ligating brackets.
34		19	PAPNR002	"Patient Satisfaction and Quality of Life after Orthodontic Treatment : A clinic Study"

DAY-2(21STFEB 2025)

	HENRY TWEED HALL (TG 11)							
		REG.						
S.NO	TIME	NO.	CODE	TITLE				
1		1291	PAPNC129	ENHANCING FORCED ERUPTION: POSTERIOR TOOTH IMPACTION				
2		1202	PAPNC120	ROLE OF NASOALVEOLAR MOLDING IN THE PRESURGICAL MANAGEMENT OF CLEFT LIP AND PALATE				
3		1105	PAPNC104	Comparative evaluation of bone thickness in the infrazygomatic crest in males and females for orthodontic mini implants positioning: A tomographic study.				
4		1381	PAPNC138	Optimizing Orthodontic Treatment in Cleft Lip and Palate: A Multidisciplinary Approach				
5	8.30 AM to 10:00 AM	1833	PAPNC202	Transforming Smiles and Lives: Orthodontic Rehabilitation of Cleft Lip and Palate achieved through Precise Arch Expansion and Fixed Appliance Therapy				
6		1771	PAPNC191	Anchored For Success: Miniscrew Aided Protraction And Fixed Appliance Integration				
7		1896	PAPNC209	UNVEILING THE HIDDEN CORNERSTONES OF THE ARCHES: "SHY CANINES―				
8		1841	PAPNC203	Enhancing orthodontic outcomes with miniplate-assisted distalization				
9		366	PAPNC043	CROSSROADS OF COMPLEXITY INSIGHTS AND SOLUTIONS FOR MANAGING CANINE TRANSPOSITION				
10		1666	PAPNC176	Treatment of Class II Malocclusion in Adolescent Phase Using Fixed Functional Appliance - A Case Series				
11		1546	PAPNC158	Functional Meets Fixed: A Contemporary Approach to Class II Malocclusion				
12		1642	PAPNC170	MANAGING SKELETAL CLASS III WITH ANTERIOR OPEN BITE THROUGH MEMO APPROACH : A CASE REPORT				
13		1301	PAPNC130	FIXED FUNCTION, FLEXIBLE OUTCOMES-THE FORSUS APPLIANCE STORY				
14	10:00 AM to 11.30 AM	1987	PAPNC219	Evaluation of skeletal, dental and soft tissue profile changes in patients with skeletal class II malocclusion treated with fixed functional appliance (Advansync				
15		1411	PAPNC141	BALANCING AESTHETICS AND FUNCTION : A CASE SERIES OF CLASS II CORRECTIONS				
16		227	PAPNC019	TWIN BLOCK TREATMENT: MASTERING GROWTH IN A SINGLE PHASE – A CASE SERIES				
17		1201	PAPNC119	GROWTH MODIFICATION IN CLASS III MALOCCLUSION WITH MAXILLARY RETROGNATHISM - CHOICES AND PITFALLS				
18		2042	PAPNC229	Case series on management of Class-1, Class-2, Class-3 subdivision malocclusion				

19		1677	PAPNC177	CLINICAL MANAGEMENT OF IMPACTED LOWER SECOND MOLAR USING RAMAL IMPLANT:A CASE REPORT
20		1348	PAPNC133	EFFECTIVE MANAGEMENT OF CLASS II MALOCCLUSION USING TWIN BLOCK THERAPY IN A GROWING ADOLESCENT"
21		1620	PAPNC168	Breaking boundaries in Class III management using buccal shelf orthodontic bone screws: Case reports
22	11.30 AM to 1:00 PM	1911	PAPNC211	Expanding horizons - A case report on nonsurgical management of skeletal class III malocclusion
23		1065	PAPNC101	UNILATERAL MARPE: Expanding boundaries of orthodontic treatment
24		1793	PAPNC198	MANAGEMENT OF ANTERIOR OPEN BITE - A CASE SERIES
25		1555	PAPNC159	MAXILLARY FAN SHAPED EXPANDER: A CASE REPORT
26		26	PAPNC002	Transforming Smile from Impaction to Perfection: The Ballista Spring Solution- A CASE REPORT
27		338	PAPNC039	Treatment of class 2 malocclusion using forsus after growth completion: A case report
	1:00 PM to 1.30 PM			BREAK
				COMPARITIVE EVALUATION OF CRUNT FARRICATED FORCIE AND FIVED TAKIN DI OCK ARRUMANCE IN
28		1544	PAPNC157	COMPARITIVE EVALUATION OF SPLINT FABRICATED FORSUS AND FIXED TWIN BLOCK APPLIANCE IN SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT
28 29		1544 1128	PAPNC157 PAPNC109	
	-			SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT
29		1128	PAPNC109	SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT Bone screw over extraction: management of ectopically erupted maxillary canine - a case report
29 30	1:30 PM to 3:00 PM	1128 324	PAPNC109 PAPNC036	SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT Bone screw over extraction: management of ectopically erupted maxillary canine - a case report Treatment of skeletal class II division II using fixed functional EVAA appliance SEVERE OPEN BITE CORRECTION BY REORGANISING THE ORAL FUNCTIONAL ENVIRONMENT : A
29 30 31	1:30 PM to 3:00 PM	1128 324 1263	PAPNC109 PAPNC036 PAPNC126	SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT Bone screw over extraction: management of ectopically erupted maxillary canine - a case report Treatment of skeletal class II division II using fixed functional EVAA appliance SEVERE OPEN BITE CORRECTION BY REORGANISING THE ORAL FUNCTIONAL ENVIRONMENT : A CASE REPORT
29 30 31 32	1:30 PM to 3:00 PM	1128 324 1263 1760	PAPNC109 PAPNC036 PAPNC126 PAPNC190	SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT Bone screw over extraction: management of ectopically erupted maxillary canine - a case report Treatment of skeletal class II division II using fixed functional EVAA appliance SEVERE OPEN BITE CORRECTION BY REORGANISING THE ORAL FUNCTIONAL ENVIRONMENT: A CASE REPORT The HYRAX Expander- A Short Clinical Study Minimally invasive, Maximally effective: Infra Zygomatic Crest Bone screws for Distalization in
29 30 31 32 33	1:30 PM to 3:00 PM	1128 324 1263 1760 1534	PAPNC109 PAPNC036 PAPNC126 PAPNC190 PAPNC156	SKELETAL CLASS II MALOCCLUSIONS- A CASE REPORT Bone screw over extraction: management of ectopically erupted maxillary canine - a case report Treatment of skeletal class II division II using fixed functional EVAA appliance SEVERE OPEN BITE CORRECTION BY REORGANISING THE ORAL FUNCTIONAL ENVIRONMENT: A CASE REPORT The HYRAX Expander- A Short Clinical Study Minimally invasive, Maximally effective: Infra Zygomatic Crest Bone screws for Distalization in Orthodontic - A Case series Comparative analysis of distalization appliances: pendulum appliance, K-loop distalizer, and IZC

		I		
37		1778	PAPNC195	TITLE - EFFECT OF FIRST PREMOLAR EXTRACTION ON POINT A, POINT B , PHARYNGEAL AIRWAY DIMENSION AND HYOID BONE POSITION IN PATIENTS WITH BIMAXILLARY PROTRUSION AMONG CENTRAL INDIA POPULATION- A RETROSPECTIVE CEPHALOMETRIC STUDY.
38		301	PAPNC034	Smartphone-based 3D Facial Scanning Applications in Orthodontic Diagnosis: A Cross-Sectional Study
39		1975	PAPNC216	A CASE OF FACIAL ASYMMETRY
40	3:00 PM to 4:30 PM	1775	PAPNC193	Skeletal Class II Open Bite Management: Synergy of Maxillary molar Intrusion and Mandibular Autorotation-A Case Report
41		1349	PAPNC134	AUTOTRANSPLANTATION AS ADJUNCT TO ORTHODONTIC TREATMENT TO RESTORE SMILE
42		1799	PAPNC199	MANAGEMENT OF CLASS III MALOCCLUSION - A CASE SERIES
43		1732	PAPNC187	A COMPARATIVE EVALUATION OF MICROORGANISM ADHESION ON COATED AND UNCOATED Ni-Ti ARCHWIRES- A PROSPECTIVE CLINICAL STUDY―
44		1939	PAPNC213	"Navigating Skeletal Class III Malocclusion: A Guide to Treatment at Different Stages of Life― – A case series
45		620	PAPNC068	DECODING THE DISRUPTION IN ERUPTION

	BEGG HALL (TG 10)								
S.NO	TIME	REG.NO.	CODE	TITLE					
1		2017	PAPNC223	DECRYPTING THE CODE OF SUCCESSFUL DISTALIZATION - USING BONE SCRWES					
2		1640	PAPNC169	Enhancing molar protraction and intrusion using temporary anchorage devices					
3		248	PAPNC024	FROM GUMMY TO GORGEOUS:INNOVATIVE MIDLINE MINI IMPLANT APPROACH TO TREAT VERTICAL MAXILLARY EXCESS-A CASE SERIES					
4	8.30 AM to 10:00 AM	1461	PAPNC149	THE GREAT JAW EXPANSION ADVENTURE : MSE AND TMA LINGUAL ARCH TO THE RESCUE !					
5	8.30 AIVI to 10.00 AIVI	1452	PAPNC147	THE AFFORDABLE MANDIBULAR EXPANDER - TMA LI NGIUAL ARCH					
6		2009	PAPNC220	MARPE A Valuable Adjunct in Orthodontic Treatment					
7		2015	PAPNC222	CAMOUFLAGE MECHANICS USING THREE PIECE INTRUSION ARCH - A CASE REPORT					
8		1618	PAPNC167	Skeletal makeover with dentofacial orthopedics- a case report					
9		1164	PAPNC115	Management of Class II Malocclusion Using Twin Block Appliance: A Comprehensive Approach					
10		1602	PAPNC163	The Dual-Phase Approach to Class II Div 1 Malocclusion: Functional and Fixed Appliance Therapy.					
11		1137	PAPNC111	Effectiveness of Twin Block Therapy: A Short Clinical Study					
12		1718	PAPNC183	Versatility in Treating Anterior Crossbite: Exploring Modalities Through a Case Series					
13		358	PAPNC042	Digi-surgery:3D-virtual planning aided Ortho-surgical management of Apertognathia & Mandibular Prognathia.					
14	10:00 AM to 11.30 AM	66	PAPNC006	Pitch, Roll, Yaw A Virtual Surgical Plan Guide for skeletal class III-A Case Series					
15		234	PAPNC021	Block, Gear, Align: A Winning Combination for Orthodontic Success					
16		1651	PAPNC172	Comparative assessment of oral microbiota associated with metallic and ceramic brackets : A clinical trial					
17		1916	PAPNC212	Effects of different attachment thickness on aligner retention -an in vitro study					
18		1853	PAPNC206	Clash of the Titans :- Probiotic And Fluroide Rinses In a Battle Against Colonization around Orthodontic Brackets.					

	1442	PAPNC145	Orthodontic Enigma-Unveiling Odontome-Induced Canine Impaction		
	130	PAPNC012	Orofacial gymnastics: an innovative and adjunct treatment approach for adenoid facies		
	1199	PAPNC118	The Friction Factor: How Chemical Solutions Shape Orthodontic Performance		
	86	PAPNC010	"Beyond Braces: Harnessing Skeletal Growth for early Orthodontic Success"		
11 20 AM to 1:00 PM	572	PAPNC060	Evaluation of use of corticotomies for rapid orthodontic tooth movement : A clinical study		
11.30 AIVI to 1.00 FIVI	1883	PAPNC208	FAST AND FURIOUS: PRP's Role in Accelerating Orthodontic Tooth Movement		
	2026	PAPNC225	Orthodontic correction of impacted teeth		
	1149	DADNIC112	RESTORING HARMONY: Managing orthodontic and periodontal challenges in adult		
_	1121		patients		
4.00 004 1 4.20 004	1121	PAPNC105	Navigating the Hidden Cornerstone: Management of a Palatally Impacted Canine		
1:00 PM to 1.30 PM		1	BREAK		
	1220		A Rare Case of Acute Angioedema Associated with Orthodontic Treatment: Clinical Insights		
		PAPNC121	from a Case Report		
	1488		ORTHODONTIC INSIGHTS; TREATING HEMIFACIAL MICROSOMIA AND FACIAL NERVE		
	1100	PAPNC151	PALSY: A CASE REPORT		
			A CASE REPORT-		
	1507		From Failure to Success: A Case of Unusual Complication From Tongue Crib in Open Bite		
	1507		Correction - Resolved by Tad-assisted Posterior Maxillary Intrusion and Mandibular		
		PAPNC154	Autorotation		
1:30 PM to 3:00 PM	293	PAPNC032	A Tale of Transposed maxillary canines- A case series		
	505	PAPNC055	Beyond the Bite- Molar Distalization for Optimal Occlusion: A Case Report		
	2034	PAPNC228	Rapid Maxillary Expansion: A solution to a myriad of problems: A CASE SERIES		
	1615		Comparative evaluation of influence of different heights of retraction hooks on anterior		
	1012	1012	1012	PAPNC166	teeth displacement with miniscrew: A 3D FEM Study
	1444		Corrective surgical treatment of skeletal class III with BSSO and pre surgical dental		
	1444	PAPNC146	decompensation : A case report		
		TAINCITO	decompensation: A case report		
_	387	PAPNC045	"Navigating the complexity of canine impaction"		
	387 1588		·		
		PAPNC045	"Navigating the complexity of canine impaction"		
	1588 280	PAPNC045 PAPNC161	"Navigating the complexity of canine impaction" "Jaws in Jeopardy: Navigating Multiple Impacted Teeth"		
3:00 PM to 4:30 PM	1588	PAPNC045 PAPNC161	"Navigating the complexity of canine impaction" "Jaws in Jeopardy: Navigating Multiple Impacted Teeth" Tame the Tongue		
	1:00 PM to 1:00 PM 1:00 PM to 1:30 PM	11.30 AM to 1:00 PM 11.30 AM to 1:00 PM 1883 2026 1149 1121 1:00 PM to 1.30 PM 1220 1488 1507 1:30 PM to 3:00 PM 293 505	11.30 AM to 1:00 PM 11.30 AM to 1:00 PM 11.30 AM to 1:00 PM 1883		

		1686		Facial Harmony Redefined: Aesthetic and Functional Rehabilitation in Mandibular
41		1000	PAPNC179	Retrognathism-Case Reports
		1.41		Comprehensive management strategies for anterior open bite: A multidisciplinary
42		141	PAPNC014	approach
	3:00 PM to 4:30 PM	1167 1646		Assessment of oral health knowledge and oral hygiene practice among orthodontic
43	3.00 1 101 10 4.50 1 101		PAPNC116	patients in Shivamogga population: A questionnaire study
44			PAPNC171	Non surgical management of class 2 in growing and adult patients - Case series
				Assessment of Surface wear & Adhesive failure of Resin attachments used in clear aligner
45		296	PAPNC033	therapy- A Prospective study

	ROTH HALL (TF 10)							
S.NO	TIME	REG NO.	CODE	TITLE				
1		1184	PAPNC117	Virtual 3D Treatment Planning: Redefining Orthodontic Precision in Bijaw Surgery- Case Reports				
2		1126	PAPNC108	EFFECTS OF LASER-AIDED CIRCUMFERENTIAL SUPRACRESTAL FIBEROTOMY (CSF) AND SCALPEL ON RELAPSE OF ORTHODONTICALLY TREATED TEETH: A PILOT STUDY				
3	0.20.484	1342	PAPNC132	TEMPORARY ANCHORAGE DEVICE-THE GAME CHANGER- A CASE REPORT				
4	8.30 AM To	1420	PAPNC143	Surgery first orthognathic approach - a case report				
5	09:50 AM	65	PAPNC005	TO EVALUATE AND COMPARE THE STABILITY OF MOLARS USING DIRECT AND INDIRECT ANCHORAGE				
6	03.30 AIVI	1284	PAPNC128	Correction of Class III Malocclusion Orthodontically & Surgically-a comprehensive clinical approach				
7		739	PAPNC074	AN ECONOMICAL CLASS II CORRECTOR				
8		351	PAPNC040	MANAGEMENT OF IMPACTED DILACERATED MANDIBULAR FIRST MOLAR: A CASE REPORT				
9		550	PAPNC058	TREATMENT OF SKELETAL CLASS II WITH CONVENTIONAL ORTHOGNATHIC SURGICAL APPROACH				
10		546	PAPNC057	Expansion in Orthodontics				
11		453	PAPNC049	"Enhanced Bimaxillary Treatment with T-Loop Mechanics: Clinical Insights"				
12		262	PAPNC027	EFFICACY OF LOW-INTENSITY LASER THERAPY IN ACCELERATING THE RATE OF MANDIBULAR MOLAR PROTRACTION-A CLINICAL INVESTIGATION				
13	09:50 AM	255	PAPNC026	Evaluation of Occlusal Characteristics in Class I and Class II Malocclusions Using T-scan: A Comparative Study				
14	То	738	PAPNC073	Surgery-Free Harmonization of Class III Profiles with TADs				
15	11:20 AM	553	PAPNC059	Case report - impacted canine.				
16		206	PAPNC018	MANAGEMENT OF TRANSPOSED CANINE-CLINICAL CASES				
17		82	PAPNC009	Treatment of skeletal Class II malocclusion with BSSO and Genioplasty as surgical methods followed by fixed orthodontics - A case report				

	ROTH HALL (TF 10)							
S.NO	TIME	REG. NO.	CODE	TITLE				
1		440	PAPNI059	The effect of long vertical molar arm(LVMA) on intrusion of upper incisors				
2		1253	PAPNI060	BRAVA+ APPLIANCE: A PARADIGM SHIFT IN LINGUAL ORTHODONTICS				
3		1437	PAPNI062	CUSTOMIZED MANDIBULAR ADVANCEMENT DEVICE SIMPLIFIED MANDIBULAR ADVANCEMENT SOLUTION				
4		418	PAPNI057	EVALUATION OF THE EFFECTIVENESS OF I-PRF ON THE RATE OF ORTHODONTIC TOOTH MOVEMENT: A CLINICAL STUDY				
5	1:30 PM to 3:00 PM	423	PAPNI058	TO STUDY THE EFFECTIVENESS OF PLATELET RICH FIBRIN (AUTOLOGOUS LEUCOCYTE) ON ORTHODONTIC TOOTH MOVEMENT- A SPLIT MOUTH STUDY				
6		416	PAPNI056	COMPARISON BETWEEN ANDROID APPLICATION BASED SOFTWARE, COMPUTER ASSISTED SOFTWARE AND MANUAL TRACING FOR CEPHALOMETRIC EVALUATION OF LINEAR AND ANGULAR PARAMETERS: A COMPARATIVE STUDY				
7	-	1311	PAPNI061	" DIGITAL SCANNING: THE FUTURE OF SUSTAINABLE DENTISTRY "				
8		2067	PAPNI064	ALIGNERS CHALLENGES IN THE MODERN WORLD				
9	3:00 PM to 4:30 PM	323	PAPNI055	Customization of NiTi wires through direct electric resistance heat treatment using an in-office device - 'Memory Pal'.				
10		1483	PAPNI063	Refusing for Orthodontic Treatment??? Lets discover the reason behind				
11		2082	PAPNI054	OPEN COIL PLACER AN INNOVATION				
12		31	PAPNI003	FITTED QUAD HELIX				
13		801	PAPNI026	Loop Wars: The New PRP Loop v/s The Opus and L Loop				
14		1558	PAPNI044	Redesigning the Twin Block appliance : An innovative approach to correcting complex malocclusions				

	ANGLE HALL (TF 11)						
S.NO	TIME	REG. NO.	CODE	TITLE			
1		626	PAPNR121	Arch Perimeter Prediction using Ramanujan's Equation of ellipse			
2		614	PAPNR120	CORRELATION OF LINGUAL FRENUM LENGTH AND TONGUE POSITION WITH VARIOUS SKELETAL MALOCCLUSION			
3		495	PAPNR100	A dual action vertical intra-arch technique- a review paper			
4		1108	PAPNR214	COMPARATIVE ANALYSIS OF SLENDERIZATION METHODS AND THEIR IMPACT ON ENAMEL SURFACES USING SEM (SCANNING ELECTRON MICROSCOPE): AN IN VITRO STUDY			
5		676	PAPNR134	A COMPARATIVE STUDY OF CHANGE IN OPTICAL PROPERTIES OF CLEAR ALIGNERS WHEN SUBJECTED TO DIFFERENT CUISINES- AN IN VITRO ANALYSISâ€●			
6	8.30 AM to 10:00 AM	630	PAPNR122	EVALUATION OF PRE AND POST TREATMENT MORPHOLOGICAL CHANGES IN PALATAL RUGAE PATTERN IN ORTHODONTICALLY TREATED PATIENTS			
7		1257	PAPNR239	Comparative evaluation of mini-esthetics and micro- esthetics of smile in extraction and non- extraction treatment cases			
8		1417	PAPNR259	AN EVALUATION OF IZC IMPLANT PLACEMENT FOR SKELETAL CLASS I AND CLASS II MALOCCLUSION•			
9		1279	PAPNR244	COMPARATIVE EVALUATION OF FRICTIONAL FORCES GENERATED DURING EN MASSE RETRACTION OF ANTERIOR TEETH IN COMPLETELY AND INCOMPLETELY LEVELED ARCHES- A FEM STUDY			
10		1691	PAPNR303	COMPARATIVE EVALUATION OF STRESS DISTRIBUTION BETWEEN CLEAR ALIGNERS AND FIXED APPLIANCE WITH AND WITHOUT MINI-IMPLANT PLACEMENT DURING INTRUSION OF MAXILLARY ANTERIOR TEETH-A 3-DIMENSIONAL FINITE ELEMENT ANALYSIS			
11	10:00 AM to 11.30 AM	735	PAPNR144	Corrosion Resistance of Mini-implants Immersed in Chlorhexidine, Probiotic and Octenidine Mouthwashes -A Comparative Study			
12		1273	PAPNR240	Comparison of molar distalization using bone anchored pendulum appliance and mini-implant supported Transpalatal arch			
13		1078	PAPNR204	ASSOCIATION OF MALOCCLUSION AND FACIAL PROFILE WITH ABO BLOOD GROUPING IN HIMACHAL POPULATION			
14		717	PAPNR141	"IMMEDIATE LOADING AND ITS IMPACT ON PRIMARY STABILITY OF ORTHODONTIC MINI- IMPLANTS: AN EX VIVO STUDY"			

15		1046	PAPNR195	Comparative evaluation of stress distribution and displacement using rapid maxillary expander versus expansion with self ligating bracket system in unilateral cleft lip and palate patient:a finite element study
16	10:00 AM to 11.30 AM	226	PAPNR044	Comparative analysis of recording accuracy in impression model and intra oral scanning of inter dental areas in crowded and spaced dentition
17		648	PAPNR127	EVALUATION OF EFFECT OF FIVE DIFFERENT COMMERCIALLY AVAILABLE THERAPEUTIC DENTIFRICES COMPOSITIONS ON VARIOUS ELASTOMERIC CHAIN FORCE DEGRADATION - A PILOT STUDY
18		182	PAPNR035	Skeletal malocclusion and lip print- a comparitive study
19		120	PAPNR027	PERCEPTION OF SMILE ESTHETICS AMONG GENERAL DENTISTS AND LAY PEOPLE
20		111	PAPNR024	ORTHODONTIC TREATMENT NEED ASSESSED BY MALOCCLUSION SEVERITY USING THE DENTAL HEALTH COMPONENT OF IOTN
21		292	PAPNR063	COMPARISON OF ARCH PERIMETER OF MAXILLARY AND MANDIBULAR DENTITION USING RAMANUJAN'S EQUATION OF ELLIPSE FOR ARCH PERIMETER ANALYSIS
22		922	PAPNR172	Unlocking Facial Harmony: Exploring the Sagittal Alignment of Maxilla and Mandible with the Anterior Cranial Base by Horizontal Appraisal MethodUnlocking Facial Harmony: Exploring the Sagittal Alignment of Maxilla and Mandible with the Anterior Cranial Base by Horizontal Appraisal Method
23	11.30 AM to 1:00 PM	426	PAPNR092	COMPARISON OF TRADITIONAL BRACES AND ALIGNERS â€" PATIENT SATISFACTION AND TREATMENT EFFICACY
24		923	PAPNR173	To Evaluate the importance of Occlusal Plane on facial Soft Tissue Profile in Various Sagittal and Skeletal Malocclusions in Distt Solan Population : A Cephalometric Study
25		924	PAPNR174	Evaluation and correlation of cervical vertebral morphology, inclination and cranial base angle among various sagittal skeletal malocclusion in district Solan population
26		603	PAPNR117	CEPHALOMETRIC EVALUATION OF COLLUM ANGLE IN INDIVIDUALS WITH DIFFERENT GROWTH PATTERNS OF MEERUT POPULATION -AN INVIVO STUDY
27		2047	PAPNR355	EVALUATION OF INCISOR POSITION AND ALVEOLAR BONE THICKNESS IN UNTREATED SKELETAL CLASS II AND SKELETALCLASS III MALOCCLUSIONS:ACEPHALOMETRICÂ STUDY
	1:00 PM to 1.30 PM			BREAK
28		1362	PAPNR450	COMPARATIVE EVALUATION OF THREE DIFFERENT COMPOSITE MATERIALS IN BONDING ATTACHMENT USING DIFFERENT THICKNESS OF CLEAR ALIGNER TEMPLATES: AN IN-VITRO STUDY
29	1:30 PM to 3:00 PM	476	PAPNR097	COMPARATIVE EVALUATION OF SOFT TISSUE CHARACTERISTICS OF CLASS II DIV 1 AND CLASS II DIV 2 MALOCCLUSIONS BEFORE AND AFTER ORTHODONTIC TREATMENT-A RETROSPECTIVE STUDY

30		696	PAPNR138	CEPHALOMETRIC EVALUATION OF THE MANIPURI YOUNG ADULTS USING STEINER'S ANALYSIS
30		030	PAPINITSO	
31		869	PAPNR161	Evaluation of Soft Tissue, Airway Dimensions, and Hyoid Bone Position in Class II Malocclusion
				Patients Using the Powerscope Appliance
32		196	PAPNR037	The influence of growth patterns and Skeletal class II pattern on FH line- condylion point
				relationship.
33	1:30 PM to 3:00 PM	149	PAPNR032	BRACKETS IN BATTLE AGAINST EROSION : A SEM ANALYSIS ON SURFACE ROUGHNESS OF
				ORTHODONTIC BRACKETS IN SIMULATED ACIDICÂ CONDITIONS(DIGITAL)
				Comparative evaluation of post treatment stability during orthodontic retention using lingual
34		1194	PAPNR226	bonded retainers versus lingual bonded retainers coupled with thermoformed retainers -A
				randomized controlled trial
35		228	PAPNR045	3D Printed vs. Thermoformed Aligners: Strength In Every Layer
36		1736	PAPNR308	Evaluation of lip print patterns, lip strain and lip thickness in skeletal class I and class II
50		1730	1711111300	malocclusion.
37		1364	PAPNR255	Bone anchored maxillary protraction therapy in unilateral complete cleft lip and palate patient:
37				3D Finite Element Analysis
38		587 PAPNE	PAPNR112	Evaluation of treatment effects of Fixed Functional Appliances in Skeletal Class II growing
36			PAPINKIIZ	patients through Systematic Review and Meta- Analysis.
39		1667	PAPNR297	Color stability of different composites used for aligner attachment in different drinks: An In
39		1007	PAPINIZ97	vitro study
40		1613	PAPNR289	IMPRESSION WARS - Conventional vs Digital - What patients and Orthodontists prefers?
41		1920	PAPNR334	Comparative evaluation of single-camera photogrammetry and Lidar-based 3d facial scanning
41	3:00 PM to 4:30 PM	1920	PAPINIS54	application
42		823	PAPNR155	Effects of carbonated drinks, alcoholic drinks and mouth washes of varying pH on mechanical
42		023	LALINITOS	properties and colour stability of various thermoplastic retainers aligners and occlusal splints.
42		1026	DADNIDAGA	Comparison of platelet rich fibrin and low-level laser therapy on rate of orthodontic tooth
43		1836	PAPNR322	movement during canine retraction.
				ComparativeEvaluation of rate of tooth movement for Maxillary En mass space closure using
44		1097	PAPNR211	peeso reamer facilitated micro osteoperforation at repeated interval versus conventional
			. 7 (1 1 1 1 1 2 2 2 2	orthodontic technique :A prospective ,Observational study
45		1565	PAPNR278	SHINY, SLEEK, AND GERM-FREE: THE SILVER REVOLUTION IN ORTHODONTICS!

	ASHIMA VALIATHAN HALL (TF 15)					
S.NO	TIME	REG. NO.	CODE	TITLE		
1		1670	PAPNR298	ASSESSMENT OF KNOWLEDGE, ATTITUDE AND SELF PERCEIVED BARRIERS IN ACCESSING EARLY INTERVENTION FOR ORTHODONTIC NEEDS AMONG INDIAN ADULT POPULATION- A CROSS-SECTIONAL STUDY		
2		1730	PAPNR307	ASSESSMENT OF PAIN AFTER INITIAL ARCHWIRE PLACEMENT AND EFFICACY OF ANALGESIC ORAL RINSE IN THE MANAGEMENT OF ORTHODONTIC PAIN		
3		1623	PAPNR291	A STUDY TO EVALUATE THE EFFICIENCY OF IZC IMPLANTS ON THE MAXILLARY DENTITION IN THE TREATMENT OF ANGLE'S CLASS II DIVISION 1 MALOCCLUSION-AN INVIVO STUDY		
4	8.30 AM to 10:00 AM	1566	PAPNR279	ASSESSMENT OF POSTURE AND PLANTAR PRESSURE BEFORE AND AFTER BSSO		
5		1347	PAPNR253	Evaluation of low level laser therapy on orthodontics treatment: A clinical trial		
6		34	PAPNR003	ORTHODONTIC GAMIFICATION: AN INNOVATIVE SMART LEARNING, AND ASSESSMENT SYSTEM		
7		1435	PAPNR262	Premolar derived Stem cells: Unlocking Novel Aperture for Cytotoxicity Evaluation		
8		1182	PAPNR224	EVALUATION OF CORTICAL BONE MICRO DAMAGE DUE TO EXTRA ALVEOLAR BONE SCREWS AND FRACTURE RESISTANCE OF BONE SCREWS- AN INVITRO STUDY		
9		609	PAPNR119	An evaluation and comparison of antimicrobial property of chitosan nanoparticles on nickel titanium arch wires - an in vivo study		
10		1694	PAPNR468	COMPARATIVE EVALUATION OF OPTIMUM FORCE MAGNITUDE ON DIFFERENT THICKNESS OF CORTICAL BONE LOADED TO TITANIUM ALLOY AND STAINLESS STEEL MICROIMPLANT: A FINITE ELEMENT STUDY		
11		1781	PAPNR470	EVALUATION OF CORTICAL BONE THICKNESS OF INFRAZYGOMATIC CREST - A CBCT STUDY		
12	10:00 AM to 11.30 AM	1918	PAPNR474	ASSESSMENT OF AESTHETIC PERCEPTION OF MAXILLARY INCISOR INCLINATION WITH RESPECT TO MORPHOLOGY OF FOREHEAD - A PHOTOGRAPHIC STUDY		
13		2000	PAPNR481	COMPARATIVE EVALUATION OF TORQUE EXPRESSION BETWEEN SELF- LIGATING BRACKETS WITH SS ARCH WIRES: A FINITE ELEMENT STUDY.		
14		2011	PAPNR485	MORPHOLOGICAL AND SURFACE CHANGES IN TITANIUM ORTHODONTIC MINI-IMPLANTS INDUCED BY DIFFERENT METHODS OF STERILIZATION		
15		2032	PAPNR486	Optimal site for orthodontic mini -implant placement assessed by-CBCT		

16		1526	PAPNR271	EFFECTS OF THERMOFORMING AND INTRAORAL AGING ON THE MECHANICAL AND OPTICAL PROPERTIES OF THREE DIFFERENT COMMERCIALLY AVAILABLE ORTHODONTIC ALIGNERS
17	10:00 AM to 11.30 AM	1801	PAPNR313	Comparative Evaluation of Cortical Bone Thickness of Mandible in Different Facial Divergence at Various Sites, Depths, and Angulations for Orthodontic Implant Placement: A CBCT-Based Retrospective Study
18		1297	PAPNR246	COMPARATIVE EVALUATION OF MAXILLARY BUCCAL BONE THICKNESS, HEIGHT, AND ASSOCIATED TOOTH MOVEMENTS WITH SELF-LIGATING AND CONVENTIONAL BRACKETS: A CBCT STUDY
19		96	PAPNR019	A THREE DIMENSIONAL EVALUATION OF MANDIBULAR CONDYLE IN ADULTS WITH VARIOUS GROWTH PATTERNS USING CONE BEAM COMPUTED TOMOGRAPHY (DIGITAL)
20		1155	PAPNR216	The Art of Lasting Colour: Exploring Composite Colour Stability clinically as Attachments in Aligner Therapy "
21		1282	PAPNR245	Dwk Angle a New Approach
22		1277	PAPNR242	Conventional v/s Accelerated Orthodontic Tooth Movement
23	11.30 AM to 1:00 PM	655	PAPNR130	"The Pivot toward sustainable smiles" - Knowledge, Outlook and Practices among dental professionals about aligner disposal and recycling
24	11.30 AIVI to 1.00 PIVI	2035	PAPNR487	Correlation between depth of curve of spee and dentofacial morphology of skeletal class II malocclusion in hypodivergent growth pattern
25		884	PAPNR431	"Contemporary Perspectives on Angle's Class I Malocclusion: A Fresh Look at Dewey's Modification!"
26		975	PAPNR435	THE EVALUATION OF SEVERITY OF OVERJET AND ITS RELATIONSHIP WITH VERTICAL FACIAL MORPHOLOGY IN CLASS II SUBJECTS OF RAJASTHAN POPULATION
27		1005	PAPNR437	NON-MEDICAL PEOPLE PERCEPTION AND RISK ASSOCIATED WITH DO-IT-YOURSELF AND IN- HOUSE-ALIGNERS
	1:00 PM to 1.30 PM			BREAK

28		2050	PAPNR356	Comparative cephalometric study of skeletal and dental effects on mandibular advancement with aligners and twin block appliance
29		2093	PAPNR362	Effect of Adding daytime Class III Elastics to the Altenate Rapid Maxillary Expansion - Constriction and Headgear Therapy - A Randomized Clinical Trial
30		1309	PAPNR248	Effects of Premolar Extraction on the Dimensions of the Airway Through Cephalometric Appraisal: A Retrospective Study
31		1672	PAPNR299	Evaluation of dental and skeletal parameters in Class II malocclusion
32	1:30 PM to 3:00 PM	325	PAPNR074	Comparative Evaluation of Chin-Throat Morphology in Different Malocclusions and Its Correlation with Pharyngeal Airway
33		1240	PAPNR236	REVISITING STEINER'S COMPROMISE : ESTABLISHING NORMS FOR INDIAN POPULATION
34		1609	PAPNR287	Evaluating the effects of first premolar extraction on Point A, Point B and Nasolabial angle in patients with bimaxillary protrusion.
35		1392	PAPNR258	EVALUATION OF CEPHALOMETRIC NORMS FOR COGS ANALYSIS IN SAURASHTRA POPULATION
36		1902	PAPNR332	TO EVALUATE AND COMPARE THE ACCURACY AND RELIABILITY OF THREE DIFFERENT CEPHALOMETRIC PROGRAMS: WEB-SITE BASED A.I SYSTEM CEPHIO, APP BASED SYSTEM WEBCEPH AND CONVENTIONAL HAND TRACING METHOD.
37		1747	PAPNR309	Evaluation and comparison of friction in conventional vs self-ligating brackets - An invitro study
38		1823	PAPNR318	Prevalence of Temporomandibular Disorders in Prospective Orthodontic patients evaluated with Diagnostic Criteria for Temporomandibular Disorders (DC/TMD)- A Cross Sectional Study
39		106	PAPNR022	The psychological benefits of orthodontic treatment and its influence on patients' perceived quality of life
40		1933	PAPNR338	Oral hygiene awareness among orthodontic patients with different age groups in cental India populaton
41	3:00 PM to 4:30 PM	1371	PAPNR256	Self-reported pain during different phases of orthodontic treatment with fixed appliances
42		1173	PAPNR221	COMPARATIVE EVALUATION OF THE SOFT TISSUE PROFILE AND DENTOALVEOLAR CHANGES AFTER ORTHODONTIC TREATMENT WITH BIJAW DISTALISATION AND 1ST PREMOLAR EXTRACTION- AN AMBIDIRECTIONAL, COHORT STUDY
43		1079	PAPNR205	Malocclusion: A Silent Symptom of Social Disparities
44		1714	PAPNR304	A NOVEL APPROACH TO CAMOUFLAGE ASYMMETRIC CLASS III MALOCCLUSION
45		365	PAPNR081	To evaluate the relationship of lingual frenum length in different sagittal positions of the mandible in Mithilanchal population.

	U S KRISHNA NAYAK HALL (TF 16)						
S.NO	TIME	REG. NO.	CODE	TITLE			
1		1528	PAPNR272	SPATIAL ASSESSMENT OF THE MAXILLA AND MANDIBLE USING SELLA AND BASION PLANE-A RETROSPECTIVE CEPHALOMETRIC STUDY			
2		499	PAPNR101	Validity of Panoramic Radiograph as a tool to assess growth pattern			
3		552	PAPNR108	MARPE uncovered: An Umbrella Review of Long-Term Skeletal, Dental, and Airway Outcomes			
4		590	PAPNR113	Correlation of body mass index (BMI) with Skeletal maturity using Hand Wrist radiograph			
5		268	PAPNR054	Orthodontic Treatment Induced External Apical Root Resorption: A Retrospective Evaluation			
6	8.30 AM to 10:00 AM	1029	PAPNR194	VALIDITY OF INDIAN BOARD OF ORTHODONTICS ORTHODONTIC INDEX IN ASSESSING COMPLEXITY OF TREATMENT AND STANDARD OF TREATMENT OUTCOME AMONG VARIOUS MALOCCLUSION GROUPS.			
7		99	PAPNR020	A retrospective cephalometric study on upper airway spaces in different facial types			
8		116	PAPNR026	ANALYSIS OF SOFT TISSUE FACIAL PROFILE IN DIFFERENT FACIAL TYPES IN SKELETAL CLASS II MALOCCLUSION-A CEPHALOMETRIC STUDY			
9		963	PAPNR184	Assessment of Upper and Lower Airway Dimensions in Skeletal Class I, Class II div 1 and Class II div 2 individual Having Different Growth Patterns – A Cross Sectional Cephalometric Study.			
10		138	PAPNR031	EVALUATION AND COMPARISON OF ROOT RESORPTION SEEN DURING CANINE RETRACTION BY ASSESSING DSPP BIOMARKER IN GINGIVAL CREVICULAR FLUID IN BOTH LOW-LEVEL LASER AND NON-LASER GROUP - AN INVIVO STUDY			
11		191	PAPNR036	Influence of masseter and temporalis muscle activity on class I high and low angle cases- an electromyographic study			
12		2051	PAPNR357	TOPIC: To evaluate the content, reliability & quality of You tube videos on Miniplates as skeletal anchorage devices in Orthodontics; A content quality analysis			
13	10:00 AM to 11.30 AM	1422	PAPNR260	RETAIN WITH RADIANCE -WITH NANOCOATED ESSIX			
14		771	PAPNR148	EVALUATION AND COMPARISON OF EFFECT OF SURFACE FREE ENERGY AND SURFACE ROUGHNESS ON MICROBIAL ADHESION IN COATED AND UNCOATED STAINLESS STEEL ARCH WIRES - A COMPARATIVE CLINICAL STUDY			
15		1166	PAPNR218	Precision in Placement: The Role of a Customized Jigs in Avoiding Root Proximity During Mini-Screw Implant Insertion			

16		1175	PAPNR444	COMPARISON OF FOUR DIFFERENT MOUTHWASHES ON FRICTIONAL RESISTANCE BETWEEN ORTHODONTIC ARCHWIRE AND BRACKETS â€" AN IN-VITRO STUDY
17	10:00 AM to 11.30 AM	1629	PAPNR464	COMPARISON OF THE SMILE PARAMETERS IN INDIVIDUALS WITH DIFFERENT FACIAL GROWTH PATTERNS
18		1066	PAPNR441	Comparison of effect of Hawley's retainer and Vacuum Formed Retainer on frequencies of vowels and consonants: An in vivo study
19		202	PAPNR038	ASSESSMENT OF CONDYLAR MORPHOLOGY IN PATIENTS WITH VARIED MALOCCLUSIONS USING ARTIFICIAL INTELLIGENCE :A COMPARATIVE STUDY
20		229	PAPNR046	Effect of attachment design on Canine Retraction in CAT : A Finite Element Method
21		39	PAPNR005	COMPARISON OF SNORING IN ORTHODONTICALLY TREATED PATIENTS USING MCNAMARA AIR WAY ANALYSIS AND BERLIN QUERSTIONNAIRE IN KONASEEMA POPULATION
22		437	PAPNR094	Temporary Anchorage Devices in Al's Spotlight: A Content Analysis
23		129	PAPNR029	BIOMECHANICAL EVALUATION OF T LOOP AND REVERSE L LOOP AT DIFFERENT INTERBRACKET DISTANCES, FORCE LEVELS AND WIRE MATERIALS: A FINITE ELEMENT STUDY
24	11.30 AM to 1:00 PM	125	PAPNR028	ANALYSIS OF BONE THICKNESS, CORTICAL BONE, AND ANGULATION FOR MAXILLARY MINI IMPLANTS IN THE POSTERIOR PALATAL ALVEOLAR REGION: FROM FIRST PREMOLAR TO SECOND MOLAR
25		72	PAPNR012	DISPLACEMENT AND PERIODONTAL STRESS ANALYSIS ON MANDIBULAR IMPACTED CANINE - A 3D FINITE ELEMENT STUDY
26		933	PAPNR177	Volumetric analysis of morphology of sella turcica in different skeletal malocclusion: A CBCT study
27		107	PAPNR023	An Evaluation and correlation of mandibular morphology, tongue volume and pharyngeal airway space in different skeletal classes and facial patterns - A CBCT STUDY
	1:00 PM to 1.30 PM			BREAK
28		1827	PAPNR471	Smile bright,lice green-Embracing eco-friendly orthodontics
29		1893	PAPNR473	RATE OF MAXILLARY CANINE RETRACTION USING PIEZOCISION ASSISTED FLAPLESS CORTICOTOMY VS CONVENTIONAL RETRACTION TECHNIQUE : SPLIT MOUTH STUDY.
30		1996	PAPNR480	A study to compare the effect of micro osteoperforations and low level laser therapy on orthodontic tooth movement during enmasse retraction
31	1:30 PM to 3:00 PM	1053	PAPNR440	"COMPARISON OF DIFFERENT SALIVARY BIOMARKERS AND THEIR CORRELATION WITH RADIOGRAPHIC INDICATORS FOR SKELETAL MATURITY ASSESSMENT –AN IN VIVO STUDY―
32		1372	PAPNR451	"COMPARATIVE ANALYSIS OF MICROORGANISM ADHESION ON COATED AND UNCOATED ORTHODONTIC ARCHWIRES: A PROSPECTIVE CLINICAL STUDY

33		290	PAPNR062	Evaluation Of Surface Roughness and Microbial Adhesion On Different Orthodontic Archwires - A Comparative Invitro Study
34		1809	PAPNR314	Chlorhexidine V/s Fruit extract-here's the fruit!
35		1820	PAPNR317	COMPARISION OF STREPTOCOCCUS MUTANS COUNT ON THE SURFACE OF VACUUM FORMED ORTHODONTIC RETAINERS FOLLOWING USE OF THREE CLEANING METHODS – A CLINICAL STUDY.
36		352	PAPNR079	KNOWLEDGE AND PERSPECTIVES OF OTORHINOLARYNGOLOGIST PROFESSIONALS AND POSTGRADUATES CONCERNING AN ORTHODONTIST'S ROLE IN THE TREATMENT OF OSA IN THE STATE OF XYZ
37		1984	PAPNR344	Post Orthodontic Care; Patient Practices And Perspectives
38		2105	PAPNR367	Identifying research gap using bibliometry: A quick and easy technique
39		968	PAPNR185	THE INFLUENCE OF ORTHODONTIC TREATMENT ON FACIAL AESTHETICS AND SYMMETRY
40		1246	PAPNR237	EVALUATING AI MODELS FOR CAT:A COMPARISON OF CHATGPT, GEMINI, AND LLAMA
41		597	PAPNR115	FROM ASYMMETRY TO SYMMETRY-• Diagnosis, treatment modalities from orthodontics perceptive
42	3:00 PM to 4:30 PM	317	PAPNR070	ASSESSMENT OF MOLAR MOVEMENT DURING ORTHODONTIC ALIGNMENT
43		1961	PAPNR342	Posterior crossbite correction with Rapid Maxillary Expander.(A pilot study)
44		1579	PAPNR281	Comparative Evaluation Of Low Level Laser Therapy And High Frequency Vibrations On Retention After Fixed Orthodontic Treatment: A Randomized Controlled Trial
45		2103	PAPNR366	EVALUATION OF THE ACCURACY OF ARTIFICIAL INTELLIGENCE MODELS TRAINED FOR MP3 STAGING IN ORTHODONTICS.

	RAVINDRA NANDA (TF 3)					
S.NO	TIME	REG. NO.	CODE	TITLE		
1		2092	PAPNR361	A comparative evaluation of mandibular buccal shelf bone characteristics for placement of mini screw implant with respect to different vertical skeletal growth patterns in Kerala population using cone beam computed tomography.		
2		1551	PAPNR274	3 DIMENSIONAL EVALUATION OF THE EFFECT OF MICRO OSTEOPERFORATION WITH VARYING TIME INTERVALS ON MAXILLARY CANINE RETRACTION -A SPLIT MOUTH RANDOMISED CONTROL STUDY		
3		1098	PAPNR212	A three-dimensional analysis of changes in dentofacial transverse width in patients treated with the Damon Q Passive Self-Ligating System - A CBCT study.		
4		2012	PAPNR348	COMPARISON OF ACCURACY AND RELIABILITY OF CONE BEAM COMPUTED TOMOGRAPHY VERSUS INTAORAL PERIAPICAL RADIOGRAPHY FOR DETECTING SIMULATED EXTERNAL ROOT RESORPTIONâ€●		
5	15	1869	PAPNR326	VOLUMETRIC CHANGES IN THE MANDIBLE AFTER TREATMENT WITH TWIN BLOCK AND MANDIBULAR ADVANSYNC 2 APPLIANCE IN SKELETAL CLASS II PATIENTS: A RANDOMIZED CLINICAL TRIAL		
6		1584	PAPNR284	Pharyngeal Airway Changes after Anterior Maxillary Distraction and Conventional Maxillary Distraction in Patients with Unilateral Cleft Lip and Palate - A Comparative Volumetric Study		
7		1314	PAPNR250	COMPARISON OF SOFT TISSUE CHIN THICKNESS IN ADULT PATIENTS WITH VARIOUS MANDIBULAR DIVERGENCE PATTERNS IN DURG POPULATION		
8		1876	PAPNR328	RELIABILITY OF SCHWARZ CEPHALOMETRIC ANALYSIS IN NORTH INDIAN POPULATION-A RETROSPECTIVE STUDY		
9		1717	PAPNR305	Reliability and reproducibility of cephalometric measurements obtained by an artificial-intelligence assisted software		
10		1560	PAPNR276	Cephalometric Appraisal of Antero-posterior Skeletal Discrepancy:		
11		684	PAPNR136	ASSESSMENT OF ROOT RESORPTION WITH RESPECT TO MAXILLARY CENTRAL INCISOR AND CANINE UNDER THE INFLUENCE OF ORTHODONTIC FORCE AT DIFFERENT TIME INTERVALS- A PROSPECTIVE OBSERVATIONAL CBCT STUDY		
12		516	PAPNR105	Alveolar bone changes following retraction in maxillary incisor region with extraction and non- extraction treatment methods		
13	10:00 AM to 11.30 AM	1355	PAPNR254	Distalization Dynamics: Space For Success		
14		1685	PAPNR302	ASSESSING THE ACCURACY OF VARIOUS SAGITTAL DYSPLASIA INDICATORS IN SKELETAL CLASS II PATTERN		

15		417	PAPNR090	COMPARATIVE EVALUATION OF THE MANDIBULAR BUCCAL SHELF AREA OF MALES AND FEMALES IN SKELETAL CLASS I MALOCCLUSION: A CBCT STUDY
16		913	PAPNR169	Prevalence of impacted teeth: A retrospective radiographic study using orthopantomograms among the Kheda district population
17	10:00 AM to 11.30 AM	561	PAPNR109	Determination of tooth movement using clear aligner therapy (CAT) with different attachments and intermaxillary elastics: A FEM study.
18		1235	PAPNR235	EVALUATION OF ORTHODONTIC ARCHWIRE SURFACES AND MICROBIAL ADHESION DURING FIXED APPLIANCE THERAPY
19		1624	PAPNR292	An emerging indicator for assessing sagittal dysplasia: CAP1 Angle
20		1197	PAPNR227	The Impact of Anterior Overjet on Smile Aesthetics
21		765	PAPNR146	COMPARATIVE EVALUATION OF THREE DIFFERENT DIAMETERS OF MINI-IMPLANTS WITH BICORTICAL ANCHORAGE ON BONE-BORNE PALATAL EXPANSION – A FINITE ELEMENT STUDY
22		608	PAPNR118	DOES CERVICAL CURVATURE CORRELATES WITH SKELETAL MALOCCLUSION ?
23		321	PAPNR073	Comparative Evaluation of Cephninja and Nemoceph for Cephalometric Study Analysis.
24	11 20 ANA +- 1.00 DNA	279	PAPNR058	FROM ANGLES TO ALIGNMENT: YEN, ZETA AND TAU IN SAGITTAL JAW ANALYSIS
25	11.30 AM to 1:00 PM	315	PAPNR069	ASSESSMENT OF DENTOSKELETAL HARD AND SOFT TISSUE CHANGES IN YOUNG ADULTS WITH SKELETAL CLASS II PATTERN TREATED WITH HYBRID FIXED FUNCTIONAL APPLIANCES USING LATERAL CEPAHLOGRAMS: A RETROSPECTIVE STUDY
26		1505	PAPNR269	A comparative evaluation of pre and post root length assessment in patients undergoing fixed functional appliance therapy with forsus fatigue resistant device using CBCT - an in vivo study
27		1923	PAPNR335	Digitalised assessment of cephalometric changes brought by fixed function appliance therapy in class II patients- A Pilot Study
	1:00 PM to 1.30 PM			BREAK
28		1628	PAPNR293	EFFECTS OF VARYING THICKNESS OF CLEAR ALIGNERS ON THREE DIMENSIONAL TOOTH DISPLACEMENT WITH INCISOR TORQUE COMPENSATION IN CASES OF FIRST PREMOLAR EXTRACTION- A FINITE ELEMENT ANALYSIS
29		224	PAPNR043	Correlation of tongue volume and upper airway volume in different skeletal patterns: A cone beam computed tomography (CBCT) study.
30	1:30 PM to 3:00 PM	956	PAPNR179	Mandibular posterior anatomic limit(MPAL) distance for molar distalization in males and females and in different facial growth pattern with skeletal class III malocclusion
31		221	PAPNR040	Volumetric analysis of mandibular condyle in different skeletal malocclusions- A Cone Beam Computed Tomography (CBCT) study.)
32		1647	PAPNR295	Comparative evaluation of flexural strength and surface microhardness of Bite opening materials with & without thermocycling - an in vitro study

33		155	PAPNR033	COMPARISON OF COST EFFECTIVENESS AND TREATMENT EFFICIENCY TO TIME RATIO BETWEEN COMPREHENSIVE AND TWO DIFFERENT HYBRID ALIGNER TREATMENT PLAN SIMULATIONS.
34		46	PAPNR010	UNVEILING THE BEST APPROACH FOR ESTIMATING POINT A WITH DIFFERENT MAXILLARY INCISOR INCLINATION
35	1:30 PM to 3:00 PM	891	PAPNR165	Association of mid palatal Suture ossification with CVMI and mineralization of permanent Maxillary Canine and Permanent Maxillary 2nd Molar using Nolla's tooth development stages in normodivergent, hypodivergent and hyperdivergent growth patterns -A Cone Beam Computed Tomography Study
36		890	PAPNR164	Assessment and correlation of Vitamin D level with growth status as measured by CVMI and IGF-1 level in 10-14 years old individuals
37		2031	PAPNR352	ASSESSMENT OF BONE THICKNESS IN INFRA ZYGOMATIC CREST REGION FOR DETERMINING OPTIMAL SITE AND ANGLE OF INSERTION OF BONE SCREW - A CBCT STUDY
38		2038	PAPNR353	COMPARATIVE EVALUATION OF ACCURACY OF SEMI-AUTOMATED ANDROID BASED SMARTPHONE APPLICATION WITH CONVENTIONAL METHOD
39		726	PAPNR143	Association of premaxilla dimension and maxillary canine impaction : a cone-beam computed tomography
40		1678	PAPNR300	ROLE OF SELFIES AND PERCEPTION OF OCCLUSION ON PSYCHOSOCIAL ASPECT OF ADULTS WITH ORTHODONTIC TREATMENT NEEDS: A CROSS SECTIONAL STUDY
41	3:00 PM to 4:30 PM	1092	PAPNR208	"Maxillary Anterior Insights: Relation between Crestal Bone Height and interdental Spacing in the Maxillary Anteriors"
42		504	PAPNR102	Long- and short-term effects of corticosteroids on the rate of orthodontic tooth movement and associated histological changes in animal model: A systematic review.
43		490	PAPNR099	Is Rotational relapse related to the quantum of rotation
44		600	PAPNR116	EVALUATION AND COMPARISION OF PROPERTIES OF TWO DIFFERENT LIGHT CURED ORTHODONTIC ADHESIVE SYSTEMS- AN IN VITRO STUDY
45		1228	PAPNR232	Alveolar Bone Architectural Changes post Infrazygomatic Crest Screws placement: A Fractal Dimensional Analysis Study

	OP KHARBANDA HALL (TF 02)						
S.NO	TIME	REG. NO.	CODE	TITLE			
1		90	PAPNR016	ASSESSMENT OF QUALITY OF LIFE USING MRQoLQ (MALOCCLUSION-RELATED QUALITY OF LIFE QUESTIONNAIRE) DURING FIXED ORTHODONTIC TREATMENT IN PATIENTS WITH DIFFERENT SAGITTAL MALOCCLUSIONS- A PROSPECTIVE STUDY.			
2		43	PAPNR009	CEPHALOMETRIC TRACING REIMAGINED: A COMPARISON OF AI , DIGITAL APPLICATION & MANUAL APPROACHES			
3		2010	PAPNR347	Evaluation of the effect of low level laser therapy on RANKL/OPG ratio and rate of orthodontic tooth movement			
4	8.30 AM to 10:00 AM	308	PAPNR065	ANALYSIS OF EFFECTIVENESS OF ADVANSYNC 2 APPLIANCE IN IMPROVING PHARYNGEAL AIRWAY PASSAGE DIMENSION IN PATIENTS WITH SKELETAL CLASS II MALOCCLUSION: A CEPHALOMETRIC STUDY			
5		113	PAPNR025	integrated functional therapy-a need of an hour			
6		374	PAPNR083	COMPARISON OF VARIOUS SAGITTAL JAW DYSPLASIA INDICATORS IN MITHILANCHAL POPULATION - A CEPHALOMETRIC STUDY			
7		1200	PAPNR228	ASSESSMENT OF URETHANE DIMETHA ACRYLATE CYTOTOXICITY IN DIRECT PRINTED 3-D ALIGNERS			
8		974	PAPNR186	EVALUATION OF SAGITTAL AIRWAY DIMENSIONS IN VARIOUS SKELETAL PATTERN AND ITS CORRELATION WITH OBSTRUCTIVE SLEEP APNOEA - A CEPHALOMETRIC STUDY			
9		1680	PAPNR301	IMPACT OF BONE QUALITY ON THE STABILITY OF ORTHODONTIC MINISCREWS : INSIGHTS FROM ORTHOPANTOMOGRAM EVALUATION.			
10		1564	PAPNR277	AN EXTENDED ANGLE BITE-TYPE MALOCCLUSION CLASSIFICATION -METHOD. IS THE NEW CLASSIFICATION RELIABLE?			
11		725	PAPNR142	The Cranial Puzzle: How Impacted Canines Influence the Shape of the Sella Turcica?			
12		380	PAPNR086	Awareness of Dental Arrangement in Orthodontically Treated and Untreated Individuals in Kheda District			
13		652	PAPNR128	Orthodontic Relapse: A Comparative Study Between Cleft and Non-Cleft Patients			
14	10:00 AM to 11.30 AM	1278	PAPNR243	Evaluation of Cervical Spine Posture After Functional Therapy with Twin-Block Appliance and Fixed Functional Appliance: A Retrospective Cohort Study			
15		1426	PAPNR261	DEVELOPING AN ARTIFICIAL INTELLIGENCE MODEL FOR SMILE ANALYSIS: AN IN-SILICO STUDY			
16		479	PAPNR098	AIRWAY AND SOFT TISSUE CHANGES IN CLEFT PATIENTS WITH TOOTH BORNE ANTERIOR MAXILLARY DISTRACTION			

17	40.00.444.20.444	1099	PAPNR213	ASSESSMENT OF THE THICKNESS OF THE INFRAZYGOMATIC CREST FOR MINISCREW INSERTION USING CONE-BEAM COMPUTED TOMOGRAPHY(CBCT); A CROSS SECTIONAL EXPLORATORY STUDY.
18	10:00 AM to 11.30 AM	93	PAPNR017	COMPARING THE LIMITS OF MANDIBULAR MOLAR DISTALIZATION IN MALE AND FEMALE PATIENTS WITH SKELETAL CLASS III MALOCCLUSION- A CBCT STUDY
19		1962	PAPNR343	"A cephalometric evaluation of the soft tissue airway dimension in sagittal and vertical skeletal patterns."
20		1208	PAPNR230	PERCEPTION AND UTILIZATION OF TELEMEDICINE IN ORTHODONTICS AND ITS FUTURE IMPLICATIONS: AN ONLINE SURVEY AMONG INDIAN ORTHODONTISTS
21		565	PAPNR110	Comparative effectiveness of clear functional aligners and twin block appliances in mandibular advancement for class II malocclusion: A systematic review and meta-analysis
22		1600	PAPNR286	The Malocclusion-TMJ-Bruxism Connection: A Complex Interplay of Bite Misalignment and Jaw Pain
23	11.30 AM to 1:00 PM	1665	PAPNR296	COMPARATIVE STUDY OF EFFECTIVENESS OF AI TECHNOLOGIES (META AI, GEMINI, CHAT GPT) IN ORTHODONTIC PATIENT EDUCATION
24		1276	PAPNR241	Predictability & Reliability of Data Amalgamation with Digital Scans & CBCT Images for Clear Aligner treatment.
25		1145	PAPNR215	EVALUATION OF THE EFFICIENCY OF A CUSTOMIZED VIBRATORY DEVICE FOR ACCELERATING+B41:E49 TOOTH MOVEMENT
26		1773	PAPNR310	ANTI-BACTERIAL EFFECT OF POLYSACCHARIDE NANOPARTICLE COATED CLEAR OVERLAY RETAINER
27		1073	PAPNR202	Adhesion efficiency of 10-MDP vs conventional adhesive -An in-vivo study
	1:00 PM to 1.30 PM			BREAK
28		375	PAPNR084	Perception of Facial Aesthetics by Team of Specialists
29		85	PAPNR015	Can growth patterns and malocclusions influence mandibular morphology and symmetry?+B41:E50
30		1085	PAPNR206	Impact of mouthrinses on periodontal parameters in orthodontic patients- an iv-vivo study
31		247	PAPNR049	Reinforcing Orthodontic Adhesives: The Effect of Zinc Oxide Nanoparticles on Bond Strength
32	1:30 PM to 3:00 PM	253	PAPNR050	A SCANNING ELECTRON MICROSCOPY COMPARISON OF ENAMEL SURFACE TOPOGRAPHY FOLLOWING DIFFERENT POLISHING METHODS AFTER STRIPPING PROCEDURES : IN VITRO STUDY
33		1612	PAPNR288	Whispers of Transformation: Patient Insights on Clear Aligner Therapy
34		160	PAPNR034	SHORT-TERM ASSESSMENT OF QUALITY OF LIFE IN PATIENTS WITH SKELETAL CLASS II AND CLASS III MALOCCLUSION UNDERGOING COMBINED SURGICAL AND ORTHODONTIC TREATMENT: A PROSPECTIVE STUDY USING THE PIDAQ QUESTIONNAIRE

25		1096	PAPNR210	EVALUATION OF THE EFFICIENCY OF A CUSTOMIZED VIBRATORY DEVICE FOR
35	1:30 PM to 3:00 PM	1096	PAPINKZIU	ACCELERATING TOOTH MOVEMENT
36		1913	PAPNR333	TRUENESS AND PRECISION OF DIFFERENT INTRAORAL SCANNERS UNDER VARIOUS CLINICAL CIRCUMSTANCES
37		1068	PAPNR201	How Social Media Shapes Orthodontic Preferences: Insights From Patients And Practitioner.: A Questionnaire Survey
38		758	PAPNR145	Assessment of Trustworthiness of Internet Information Towards the Common Doubts of Orthodontic OPD Patients
39		134	PAPNR030	COMPARATIVE EVALUATION OF THE ACCURACY, MECHANICAL PROPERTIES AND COST EFFECTIVENESS OF 3D PRINTED ORTHODONTIC MODELS IN VERTICAL AND HORIZONTAL ORIENTATIONS WITH TWO DIFFERENT BASE DESIGNS: AN INVITRO STUDY
40		784	PAPNR150	Accuracy of artificial intelligence-based software in automatic tooth segmentation of scanned models based on the degree of mandibular arch crowding
41	3:00 PM to 4:30 PM	672	PAPNR133	Comparison of Shear bond strength of orthodontic bracket bonded with Self -Etch Primers bonding technique and Conventional Acid Etching System- in vitro study
42		1621	PAPNR290	Evaluation Of Position Of Impacted Maxillary Canines Using Panoramic And CBCT Imaging - A Retrospective Study
43		230	PAPNR047	CHOOSING YOUR SMILE DIGITALLY : IS SOCIAL MEDIA INFLUENCING OUR ORTHODONTIC TREATMENT ? - A PATIENT'S SURVEY
44		13	PAPNR001	SEVERITY OF MALOCCLUSION-ITS EFFECT ON PSYCHOSOCIAL HEALTH AND QUALITY OF LIFE
45		1178	PAPNR222	ASSESSMENT OF PATIENT PERSPECTIVES ON THE SIX-MONTH SMILE TECHNIQUE: A QUESTIONNAIRE-BASED STUDY" INSIGHTS FROM A COMPREHENSIVE QUESTIONNAIRE STUDY Aim