

Darshan Dental College and Hospital, Udaipur
Department of Pediatric and Preventive Dentistry
Paper/ Poster Presented

Sno	Title of Poster/ Paper presented	Name of Postgraduate Student
Batch- 2024		
1.	a. Future ready pediatric care	Dr. Grusha Dholakiya
2.	a. Pediatric airway dentistry	Dr. Niharika Rathore
3.	a. Green dentistry	Dr. Suhasini Bodhe
Batch- 2023		
1.	a. Keep your mouth healthy throughout life b. PEEK c. Effectiveness of Ice and Topical Gel in Reducing Pain Perception During Deposition of Local Anesthesia in Children: A Split-Mouth Crossover Study	Dr. Amogh Mathur
2.	a. Keep your mouth healthy throughout life b. nanorobotics: a futuristic approach c. To compare and evaluate acupressure, audio visual aids, conventional tell show do techniques in reducing anxiety in children	Dr. Prachi Soni
3.	a. Keep your mouth healthy throughout life b. The pediatric world of amusement – interactive visual based technology c. Relationship between dental caries, diet and bmi in school children with mid-day meals in lunch boxes in Udaipur	Dr. Anjali Krishnan
Batch- 2022		
1.	a. Artificial intelligence as boon in dentistry b. STORAGE MEDIA c. knowledge and application of digital dentistry among dentists residing in rajasthan state: a questionnaire based cross sectional study d. a comparative evaluation of antimicrobial efficacy of centella asiatica with triphala on biofilm forming cariogenic microorganisms- an in vitro study	Dr. Sofia Shams
2.	a. silver diamine fluoride as a silver bullet b. kid sized dentistry	Dr. Parita Gadhia

	c. impact of screen time, green time , exposure of cariogenic foodsand its association with dental caries in children upto 13years : a cross sectional study d. comparative evaluation of remineralisation potential of 38% sdf and bioactive varnish in enamel of primary teeth using stereomicroscope	
3.	a. Poster Digitainers- “Digital space maintainers b. 3D Printing in Pediatric Dentistry c. association between early childhood caries: the mode of delivery, feeding practices and oral hygiene habits in 3-6 years old in udaipur, rajasthan d. a comparative evaluation of various endodontic irrigants on the sealing ability of biodentine on simulated immature apex- an in vitro study	Dr. Riddhi Jadeja
Batch- 2021		
1.	a. Forensics: A Child never lies b. Germectomy: The Dilemma c. Assessment of attitude and knowledge of Parents towards the management of Dental Trauma – A survey in Urban sprawl of Udaipur, Rajasthan. d. To evaluate and compare the remineralizing potential of cpp-acp based experimental herbal pediatric dentifrice with commercially available herbal pediatric dentifrice on artificially demineralized human enamel -an in-vitro study	Dr. Kamna Pahuja
2.	a. the magic graft: acellular dermal matrix b. self-healing composite c. Attitude and awareness of tobacco vendors towards tobacco selling in children of the rural and urban population of Udaipur city d. To evaluate and compare the nutritional and oral health status in tribal and nontribal children of Udaipur district, Rajasthan.	Dr. Gourav Kamboj
3.	a. The Magic graft: Acellular Dermal matrix b. Inside-Out Approach towards Autism Spectrum Disorder c. Knowledge, Attitude, And Practices of Parents Regarding Kid’s Dentifrices, among Parents of Private and Government School Students in Udaipur city, Rajasthan d. A Comparative Evaluation Of Dentinal Microcracks Formation Using Three Different Pediatric Rotary Filing System In Root Canal Treatment Of Primary Teeth: An In-Vitro Study	Dr.Bhargesha Mawani

Batch- 2020		
1.	a. Pediatric Education : A Guide to better dental health b. Making peace with your plate (Eating Disorders) c. A comparative evaluation of coronal microleakage of different temporary restorative materials used for multi-visit endodontic sessions in primary teeth – an in vitro study	Dr. Neha Kalantri
2.	a. Envisioning forensic dentistry by pediatric dentist b. obstructive sleep apnoea-a wake up call c. A comparative evaluation of the relationship between the apical preparation diameter and apical seal using a stereomicroscope- an in vitro study	Dr. Sakshi Runwal
3.	a. minimally invasive endodontics- laser assisted endodontics b. integrative paediatric medicine- CAM c. A comparative evaluation of the marginal adaptation of three different root canal sealer to root dentine using scanning electron microscope- an vitro study.”	Dr. Shruti Jain
Batch- 2019		
1.	a. Caries prevention: an ounce of prevention is worth pound of cure b. No toothache is cured without drawing c. A comparative evaluation of different root canal irrigants on removal of smear layer from instrumented root canal system: a scanning electron microscopy study	Dr. Rashmi Jain
2.	a. E-Poster: Materials used for apical barrier formation in immature permanent teeth. b. E-Poster: No toothache is cured without drawing c. To compare and evaluate anxiety stress levels and acceptance of dental treatment in child patients approaching for dental procedure before and after nitrous oxide inhalation sedation by measuring salivary α -amylase and salivary cortisol – a cross-sectional study.	Dr. Sravanthi Kunta
3.	a. Materials Used for Apical Barrier Formation In Immature Permanent Tooth b. The Revolutionary Four R's c. To Determine Dental Defects & Oral Health Status Of Patients With Cleft Lip & Cleft Palate Upto 18 Years Of Age – A Cross-sectional Study	Dr. Prithul
Batch- 2018		
1.	a. E poster: smart materials : a smart revolution in dentistry	Dr. Piyush Kalsariya

	b. Exclusive pediatric dental clinic – concern for special child c. A comparative evaluation of rise in temperature of pulp chamber using different bleaching agents during light activation. d. A Comparative evaluation of the effectiveness of three anesthetic gels in reducing pain during administration of local anesthesia. – A randomized double-blind clinical trial	
2.	a. Resin infiltration- An emerging trend b. Holistic Approach- Hope or Hype? c. Evaluation And Comparison Of Salivary Alkaline Phosphatase Levels With Periodontitis and Assessment Of Radiographic Features In Patients With Beta-Thalassemia Major d. A comparative evaluation of the efficacy of Peracetic acid-based disinfectant for decontamination of acrylic resins- an in vitro study	Dr. Juhi Mehta
3.	a. E POSTER: resin infiltration- an emerging trend b. E POSTER: exclusive pediatric dental clinic c. Fluoride release with surface coatings d. a comparative evaluation of cuspal reinforcement in primary and permanent teeth using three different restorative material an invitro study	Dr. Pallavi Jhanwar
Batch- 2016		
1.	a. Milky kidze smilzz with crowns b. Save the blooming buds c. effect of plain curd, flavoured yogurt and and lemon on salivary flow rates of 9 to 12 years old children- a clinical crossover trial d. a comparative evaluation of marginal adaptation of MTA mixed with different IV fluids in retrograde cavities – An in vitro study	Dr. Anuja Modi
2.	a. Smart materials-think smart!!! b. Save the blooming buds c. age estimation by measuring immature open apices of remnant teeth in 7-11 years old individuals in and around Udaipur, Rajasthan paper: d. a comparative evaluation of remineralizing effect of different herbal dentifrices available in market: an in vitro study	Dr. Gurpreet Brar
3.	a. Milky kidze smilzz with crowns b. Save the blooming buds	Dr. Mitrata Malot

	c. Evaluating acidogenic potential by salivary ph change following intake of various nutritional health drinks in udaipur city	
Batch- 2015		
1.	a. Bluetooth- a wireless device to oral health b. Comparison between 3rdVs 6th Generation Apex Locators c. A Study between Malnutrition Associated with Malocclusion, Dental Caries, Enamel Hypoplasia and Salivary Gland Flow in Mixed Dentition Stage – An In Vivo Study.- By Dr. Kaushal Joshi at Pedobyte, 38th ISPPD Conference at Kochi d. Assessment of bleaching efficiency of hydrogen peroxide concentration (35%) on different stains induced via triple antibiotic paste, mineral trioxide aggregate and calcium hydroxide powder combined with aquatic solution of chlorhexidine – An in vitro study.	Dr. Kaushal Joshi
2.	a. Bluetooth- a wireless device to oral health b. Comparison between 3rdVs 6th Generation Apex Locators c. An In-Vivo Evaluation of the effect of fennel seeds and sesame seeds chewing on salivary pH – By Dr. ParshitaPanchali d. Comparative evaluation of efficacy of conventional needle, endovac and max-i probe irrigation system in removing debris from root canal – An in vitro scanning electron microscope study (SEM)	Dr.Parshita Panchali
Batch- 2014		
1.	a. Teledentistry b. platelet rich fibrin : a new building block in dentistry c. Comparison between homemade toothpaste and commercial toothpaste in plaque removal of children in Udaipur city, Rajasthan d. Comparison of fracture resistance of reattached incisor tooth fragments by using four different material	Dr. Shashank
2.	a. Painless pediatric dentistry b. Google Glasses- A futuristic gadget c. effect of extraction on blood pressure in 6-14 years old children and its co relation with facial imaging scale d. to evaluate salivary microbiota in neonates delivered vaginally and by caesarean section	Dr. Mayuri Chawda
3.	a. Painless pediatric dentistry b. platelet rich fibrin : a new building block in dentistry	Dr. Hardik

	c. relationship between BMI, dental caries and SES in 4–14-year-old children in Udaipur city d. an evaluation of colour stability of contemporary esthetic restorative materials exposed to different children's beverages	
4.	a. Icon in pediatric dentistry b. platelet rich fibrin : a new building block in dentistry c. Interrelationship between gingival pigmentation and haemoglobin concentration in children c. Evaluation and comparison of antibacterial activity of tulsi, neem, pudina and amla extract against streptococcus mutans- An in vitro study.	Dr. Deepak Joshi
5.	a. Icon in pediatric dentistry b. Google Glasses- A futuristic gadget c. Estimation of trace elements in whole unstimulated saliva of caries free and caries active children in Udaipur city- An in vitro study	Dr. Priyanka Sharma
Batch- 2013		
1.	a. Lasers- future of dentistry b. Ozone- Future of dentistry c. To assess mothers knowledge about importance of eruption of first permanent molar and their education level with child oral health d. 6-n-propylthiouracil (prop):- A tool to determine taste status, and caries experience in mothers and to correlate with their children	Dr. Paresh Lakhani
2.	a. Lasers- future of dentistry b. To evaluate the awareness of infant oral health care in anganwadi workers of udaipur city c. Comparative evaluation of secondary caries formation around new fluoride releasing restorative material- An in vitro study.	Dr. Satyapal
3.	a. Ozone- Future of dentistry b. Behaviour Management Techniques in Paediatric Dentistry: Comparative study based on heart rate between Live Modelling and Tell-Show-Do c. Comparison of antimicrobial efficacy of Ozonated water, Chlorhexidine, and Sodium hypochlorite against Enterococcus Faecalis as root canal irrigants – An in vitro study	Dr. Saurabh Tiwari
4.	a. Association of parental dental anxiety and dental caries in children	Dr. Shabnam Gulzar

	b. Maternal dental anxiety and its effect on dental caries in 6-12 year old children in Udaipur city. c. Comparison of antibacterial activity of two chemo-mechanical caries removal gels on carious dentine of primary teeth- an in vitro study.	
5.	a. Early childhood caries and its relationship with perinatal, dietary habits and socioeconomic status in Muslim children of Udaipur city b. Forensic Pedodontics	Dr. Chirag Agarwal
Batch- 2012		
1.	a. When three yaars meet together-triunity b. Science fiction dentistry-a probable improbability c. To evaluate the efficacy of various types of toothbrush grips use to remove dental plaque by children aged from to 12 years d. Pierre robin syndrome: a rare case report	Dr. Chirag Rayani
Batch- 2011		
1.	a. A rare disease: Solitary median maxillary central incisor syndrome b. A comparative evaluation of antimicrobial efficacy of three endodontic scalers against enterococcus faecalis	Dr. Parul Rawat
2.	A rare disease: Solitary median maxillary central incisor syndrome	Dr. Ankush Agarwal
3.	A rare disease: Solitary median maxillary central incisor syndrome	Dr. Abhinandan
Batch- 2010		
1.	a. saliva control in children	Dr. Siraj
2.	a. saliva control in children b. child health issues linking dentistry c. role of removable appliance in contemporary dentistry: a clinical report	Dr. Rajesh Poptani
3.	a. Propolis – an Alternative to allopathy b. Saliva control in children c. Oral squamous papilla of hard palate- a case report	Dr. Vikram Singh
4.	a. a. saliva control in children b. child health issues linking dentistry	Dr. Aruna Kothari
Batch- 2009		
1.	a. Stem cells: progress knows no limitation b. Foetus is also a patient c. Comparison of relationship between salivary electrolyte levels and dental caries in children with downs syndrome d. Oral squamous papilloma of hard palate	Dr. Utsav Mukherji

Batch- 2008		
1.	a. AIDS in children: a global epidemic b. Human milk vs bottled milk c. Evaluation of oral health care practises given by parents to mentally retarded children in Ahmedabad city	Dr. Bhumi Sarvaiya
Batch- 2007		
1.	a. Diet and Early Childhood Caries-the Indian Perspective b. Promoting Pedodontics through Pediatrics c. Efficacy of different designs of tooth brushes in plaque removal	Dr. Neeraj Panwar
2.	a. Diet and Early Childhood Caries-the Indian Perspective b. Promoting Pedodontics through Pediatrics	Dr. Pratik Lahiri
Batch- 2006		
1.	a. Friendly Bugs, A solution to Dental Problems b. A Rare Maxillary Tumour: A Challenging Diagnosis. c. Ergonomics - A way to work smarter not harder d. Comparative evaluation of three different biomechanical preparations using single obturation technique – An invitro study	Dr. Ambika Rathore