



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

Web-link provided by institution in the template which redirects to the journal webpage published in UGC notified list 2021-22

Sl. No	Publication Title	Author-name	Journal-name	Year	Weblink for publication
1.	Comparison of systemic curcumin and intralesional steroid injections in the management of OSMF- A clinical study	Dr. Anuradha Pai	International journal of Medical and biomedical studies	2021	https://www.ijmbs.info/index.php/ijmbs/article/view/1728
2.	Comparison of effectiveness of curcumin and triamcinalone Acetonide in treatment of Minor Recurrent Aphthous Stomatitis-RCT	Dr. Anuradha Pai	Acta Scientific Dental Sciences	2022	https://actascientific.com/ASDS/pdf/ASDS-06-1413.pdf
3.	A study for the assessment of knowledge and attitude of dental undergraduate students regarding E-learning in times of COVID 19	Dr. Bharati	International Journal of current advances research	2021	https://journalijcar.org/sites/default/files/isue-files/12292-A-2021_0.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

4.	Prevalence and characteristics of referred pain of pulpal origin in the head and neck region	Dr. Bharati	International Journal of Dental Science and Innovative Research	2021	http://journalijcar.org/international-journal-current-advanced-research
5.	Post covid mucormycosis of mandible- A case Report	Dr. Bharati	International Journal of Dental Science and Innovative Research	2022	https://www.ijdsir.com/issue/archive
6.	Awareness regarding Human Papilloma Virus (HPV)related oral cancers among Oral health professionals	Dr. Sushmini Hegde	International Journal of Dental Sciences and innovative Research	2021	https://www.ijdsir.com/issue/archive
7.	Awareness of Knowledge and application of CBCT among dental professionals-A questionnaire study	Dr. Sushmini Hegde	Acta Scientific cancer biology	2021	https://actascientific.com/ASCB/pdf/ASCB-04-0282.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

8.	A study for the assessment of knowledge and attitude of dental undergraduate students regarding E-learning in times of COVID 19	Dr. Sushmini Hegde	International Journal of current advances research	2021	https://journalijcar.org/sites/default/files/issue-files/12292-A-2021_0.pdf
9.	Sex Determination by mandibular Ramus-A digital Orthopantomographic Study	Dr. Sushmini Hegde	International Journal of Dental Sciences and Innovative Research	2022	https://www.ijdsir.com/issue/archive
10.	Assesment of Mandibular and dental arch profiles in subject with Mandibular third molar impaction	Dr. Asha	Acta scientific dental sciences	2021	https://actascientific.com/ASDS/pdf/ASDS-05-1020.pdf
11	Glandualr odontogenic cyst :report of pediatric case in an uncommon location	Dr. Asha	Indian Journal of case reports	2021	https://mansapublisher.com/index.php/ijcr/article/view/2812/2313
12.	Assesment of stress levels and oral mucosal changes among corporate	Dr. Asha	Dent res oral health	2021	https://www.fortunejournals.com/abstract/assessment-of-stress-levels-and-oral-mucosal-changes-



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	employees –An observational study				among-corporate-employees--an-observational-study-3096.html
13	Evaluation of Root canal enlargement with Mtwo and Revo-S Rotatry Endodontic Files	Dr. Shivu	Int Journal of Current Research and Review	2021	https://ijcrr.com/uploads/3484_pdf.pdf
14	Evaluation of Risk factors for Dental Implants Failure	Dr. Shivu	Int Journal of Current Research and Review	2021	https://ijcrr.com/uploads/3484_pdf.pdf
15	Radiotherapy – A focused ray of hope	Dr. Shivu	ACTA Scientific Cancer Biology	2021	https://www.actascientific.com/ASCB/pdf/ASCB-04-0283.pdf
16	Supplemental Submandibular salivary gland an eye on CBCT	Dr. Shivu	International journal of science and research	2022	https://www.ijsr.net/archive/v11i2/SR22216200157.pdf
17	Presence of Oral Mucosal lesions associated with Tobacco use- Among the patients visiting OPD –A prevalence Study at the Oxford Dental College	Dr. Shivu	International Journal of applied Dental Sciences	2022	https://www.oraljournal.com/pdf/2022/vol8issue2/PartF/8-2-44-203.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	Bangalore				
18	Mucormycosis: black devious wanderer	Dr. Shivu	ACTA scientific dental sciences	2022	https://actascientific.com/ASDS/pdf/ASDS-05-1135.pdf
19	Assesment of Mandibular and dental arch profiles in subject with Mandibular third molar impaction	Dr. Sowbhagya Lakshmi	Acta scientific dental sciences	2021	https://actascientific.com/ASDS/pdf/ASDS-05-1020.pdf
20	Supplemental Submandibular salivary gland an eye on CBCT	Dr. Sowbhagya Lakshmi	International journal of science and research	2022	https://www.ijsr.net/archive/v11i2/SR22216200157.pdf
21	An unusual entity of three canals in a maxillary canine- a case report	Dr. Sri Rekha	IOSR-Journal of dental and medical sciences VOL 20 ISSUE 5, , 6-9	2021	https://www.iosrjournals.org/iosr-jdms/papers/Vol20-issue5/Series-2/B2005020609.pdf
22	Comparative evaluation of the effect of dexamethsone and ketorolac , trimethamine infiltration on post operative pain after single visit endodontics	Dr. Sri Rekha	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/issue/pagedata/1970/Comparative-evaluation-of-the-effect-of-dexamethasone-and-ketorolac-tromethamine-infiltration-on-postoperative-pain-



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	in lower molars with irreversible pulpitis; an invivo study				after-single-visit-endodontics-in-lower-molars-with-irreversible-pulpitis--An-in-vivo-study
23	A comparative evaluation of marginal adaptation of cention N, zircomer and amalgomer CR in class 2 box preparation- a SEM study	Dr. Sri Rekha	International Journal of Dental Science and Innovative Research (IJSIR)	2021	https://www.ijdsir.com/issue/pagedata/1942/A-Comparative-Evaluation-of-Marginal-Adaptation-of-Cention-N--Zirconomer-and-Amalgomer-CR-in-Class-II-Box-Preparation---A-Scanning-Electron-Microscopic-Study
24	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and double antibiotic paste as an intracanal medicament against E.faecalis by modified direct contact test	Dr. Sri Rekha	International Journal of Dental Science and Innovative Research	2021	https://www.ijdsir.com/issue/pagedata/2044/An-in-vitro-evaluation-of-anti-microbial-efficacy-of-chlorhexidine-gel-and-double-antibiotic-paste-as-an-intracanal-medicament-against-E-faecalis-by-modified-direct-contact-test
25	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and Copaiba Oil as an intracanal medicament against E.faecalis	Dr. Sri Rekha	International Journal of Medical Science and Current Research,	2021	https://www.ijmscr.com/asset/images/uploads/16336175863261.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	by Real TIME Polymerase Chain Reaction				
26	A comparative evaluation of marginal adaptation of cention N, zircomer and amalgomer CR in class 2 box preparation- a SEM study	Dr. Lekha	International Journal of Dental Science and Innovative Research (IJDSIR),	2021	https://www.ijdsir.com/issue/pagedata/1942/A-Comparative-Evaluation-of-Marginal-Adaptation-of-Cention-N--Zirconomer-and-Amalgomer-CR-in-Class-II-Box-Preparation---A-Scanning-Electron-Microscopic-Study
27	CBCT evaluation of volume loss with different access cavity designs using guided endodontic template	Dr. Lekha	International Journal of Dental Science and Innovative Research	2021	https://www.ijdsir.com/issue/pagedata/2143/CBCT-evaluation-of-volume-loss-with-different-access-cavity-designs-using-guided-endodontic-template
28	The role of cone-beam computed tomography in evaluation of an extensive radicular cyst of the maxilla	Dr. Lekha	Journal of Restorative Dentistry and Endodontics, Januar	2021	https://jrde.in/the-role-of-cone-beam-computed-tomography-in-evaluation-of-an-extensive-radicular-cyst-of-the-maxilla/
29	A quantitative analysis of apical debris extrusion in root canals	Dr. Lekha	International Journal of Dental Science and Innovative	2021	http://www.ijdsir.com/asset/images/uploads/16216180225589.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	with varying root canal curvature using rotary and reciprocating system - An in-vitro study		Research (IJDSIR)		
30	Comparative evaluation of the effect of dexamethsone and ketorolac , trimethamine infiltration on post operative pain after single visit endodontics in lower molars with irreversible pulpitis; an invivo study	Dr. Jaykumar	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.iosrjournals.org/iosr-idms/papers/Vol20-issue5/Series-2/B2005020609.pdf
31	Adaptation of cention N, zircomer and amalgomer CR in class 2 box preparation- a SEM study	Dr. Jaykumar	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	www.ijdsir.comVolume – 4, Issue – 3, June - 2021, Page No. : 443 – 451
32	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and double antibiotic paste as an intracanal medicament	Dr. Jaykumar	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	against E.faecalis by modified direct contact test				
33	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and Copaiba Oil as an intracanal medicament against E.faecalis by Real TIME Polymerase Chain Reaction	Dr. Jaykumar	International Journal of Medical Science and Current Research,	2021	https://pubmed.ncbi.nlm.nih.gov/31337941/
34	A quantitative analysis of apical debris extrusion in root canals with varying root canal curvature using rotary and reciprocating system – An in-vitro study	Dr. Jaykumar	International Journal of Dental Science and Innovative Research (IJSIR)	2021	https://www.ijdsir.com/issue/pagedata/2044/An-in-vitro-evaluation-of-anti-microbial-efficacy-of-chlorhexidine-gel-and-double-antibiotic-paste-as-an-intracanal-medicament-against-E-faecalis-by-modified-direct-contact-test
35	Apical microleakage in root canals with separated rotary instruments obturated with different endodontic	Dr. Jaykumar	Journal of Conservative Dentistry	2022	https://pubmed.ncbi.nlm.nih.gov/35836557/



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	sealers				
36	An unusual entity of three canals in a maxillary canine- a case report	Dr. Champa C	IOSR-Journal of dental and medical sciences VOL 20 ISSUE 5, , 6-9	2021	https://www.iosrjournals.org/iosr-jdms/papers/Vol20-issue5/Series-2/B2005020609.pdf
37	Comparative evaluation of the effect of dexamethsone and ketorolac , trimethamine infiltration on post operative pain after single visit endodontics in lower molars with irreversible pulpitis; an invivo study	Dr. Champa C	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/asset/images/uploads/16275652665838.pdf
38	Adaptation of cention N, zircomer and amalgomer CR in class 2 box preparation- a SEM study	Dr. Champa C	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/asset/images/uploads/16271477866652.pdf
39	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and Copaiba Oil as an intracanal	Dr. Champa C	International Journal of Medical Science and Current Research,	2021	https://pubmed.ncbi.nlm.nih.gov/31337941/



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	medicament against E.faecalis by Real TIME Polymerase Chain Reaction				
40	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and double antibiotic paste as an intracanal medicament against E.faecalis by modified direct contact test	Dr. Champa C	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://pubmed.ncbi.nlm.nih.gov/31337941/
41	A quantitative analysis of apical debris extrusion in root canals with varying root canal curvature using rotary and reciprocating system – An in-vitro study	Dr. Champa C	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://pubmed.ncbi.nlm.nih.gov/35836557/
42	An unusual entity of three canals in a maxillary canine- a case report	Dr. Ashwija Shetty	IOSR-Journal of dental and medical sciences VOL 20 ISSUE 5, , 6-9	2021	https://www.iosrjournals.org/iosr-jdms/papers/Vol20-issue5/Series-2/B2005020609.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

43	Comparative evaluation of the effect of dexamethsone and ketorolac , trimethamine infiltration on post operative pain after single visit endodontics in lower molars with irreversible pulpitis; an invivo study	Dr. Ashwija Shetty	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/asset/images/uploads/16275652665838.pdf
44	Adaptation of cention N, zircomomer and amalgomer CR in class 2 box preparation- a SEM study	Dr. Ashwija Shetty	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/asset/images/uploads/16271477866652.pdf
45	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and Copaiba Oil as an intracanal medicament against E.faecalis by Real TIME Polymerase Chain Reaction	Dr. Ashwija Shetty	International Journal of Medical Science and Current Research,	2021	https://pubmed.ncbi.nlm.nih.gov/31337941/
46	An in vitro evaluation of anti	Dr. Ashwija	International Journal of Dental	2021	https://www.ijdsir.com/asset/images/uploads



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences,
Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	microbial efficacy of chlorhexidine gel and double antibiotic paste as an intracanal medicament against E.faecalis by modified direct contact test	Shetty	Science and Innovative Research		/16296540097475.pdf
47	A quantitative analysis of apical debris extrusion in root canals with varying root canal curvature using rotary and reciprocating system – An in-vitro study	Dr. Ashwija Shetty	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	www.ijdsir.com Volume – 4, Issue – 2, March - 2021, Page No. : 395 - 402
48	An in vitro evaluation of anti microbial efficacy of chlorhexidine gel and Copaiba Oil as an intracanal medicament against E.faecalis by Real TIME Polymerase Chain Reaction	Dr. Vijay R	International Journal of Medical Science and Current Research,	20221	file:///C:/Users/dranj/Downloads/An in vivo comparative Evaluation of antimicrobial.pdf
49	CBCT evaluation of volume loss with different	Dr. Archana S	International Journal of Dental Science and	2021	https://www.ijdsir.com/asset/images/uploads/16349227595739.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	access cavity designs using guided endodontic template		Innovative Research (IJDSIR)		
50	A quantitative analysis of apical debris extrusion in root canals with varying root canal curvature using rotary and reciprocating system – An in-vitro study	Dr. Archana S	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/asset/images/uploads/16216180225589.pdf
51	Adaptation of cention N, zircomer and amalgomer CR in class 2 box preparation- a SEM study	Dr. Srinivas Panchajanya	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/asset/images/uploads/16271477866652.pdf
52	The role of cone-beam computed tomography in evaluation of an extensive radicular cyst of the maxilla	Dr. Shaik Altaf	Journal of Restorative Dentistry and Endodontics	2021	https://jrde.in/the-role-of-cone-beam-computed-tomography-in-evaluation-of-an-extensive-radicular-cyst-of-the-maxilla/
53	An in-vitro comparison of apical microleakage after immediate	Dr. Shaik Altaf	International Journal of Dental Science and Innovative	2021	http://www.ijdsir.com/issue/pagedata/1760/An-in-vitro-comparison-of-apical-microleakage-after-immediate-



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	versus delayed post space preparation using different sealers – A glucose penetration leakage study		Research		versus-delayed-post-space-preparation-using-different-sealers- ----A-glucose-penetration-leakage-study
54	The role of cone-beam computed tomography in evaluation of an extensive radicular cyst of the maxilla	Dr. Nishat M Hussani	Journal of Restorative Dentistry and Endodontics	2021	https://jrde.in/the-role-of-cone-beam-computed-tomography-in-evaluation-of-an-extensive-radicular-cyst-of-the-maxilla/
55	An in-vitro comparison of apical microleakage after immediate versus delayed post space preparation using different sealers – A glucose penetration leakage study	Dr. Noufal Kallinga	International Journal of Dental Science and Innovative Research	2021	<a href="http://www.ijdsir.com/issue/pagedata/1760/A-n-in-vitro-comparison-of-apical-microleakage-after-immediate-versus-delayed-post-space-preparation-using-different-sealers-
----A-glucose-penetration-leakage-study">http://www.ijdsir.com/issue/pagedata/1760/A-n-in-vitro-comparison-of-apical-microleakage-after-immediate-versus-delayed-post-space-preparation-using-different-sealers- ----A-glucose-penetration-leakage-study
56	The role of cone-beam computed tomography in evaluation of an extensive radicular cyst of the maxilla	Dr. Durga Devi Dasari	Journal of Restorative Dentistry and Endodontics	2021	https://jrde.in/the-role-of-cone-beam-computed-tomography-in-evaluation-of-an-extensive-radicular-cyst-of-the-maxilla/



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

57	An in-vitro comparison of apical microleakage after immediate versus delayed post space preparation using different sealers – A glucose penetration leakage study	Dr. Durga Devi Dasari	International Journal of Dental Science and Innovative Research	2021	http://www.ijdsir.com/issue/pagedata/1760/An-in-vitro-comparison-of-apical-microleakage-after-immediate-versus-delayed-post-space-preparation-using-different-sealers----A-glucose-penetration-leakage-study
58	Evaluation of Degree of Conversion, Resin –Dentin Bond Strength, and Durability of Polydopamine Incorporated Total etch Adhesive System	Dr. Shari Devrajan	Journal of Conservative Dentistry	2021	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=uFEJldcAAAAJ&citation_for_view=uFEJldcAAAAJ:u5HHmVD_uO8C
59	Effect of nonsurgical periodontal therapy on the salivary ghrelin and serum alkaline phosphatase levels in health and chronic periodontal diseases: a clinico-biochemical study	Dr. Savitha N	Niger J Exp Clin Biosci	2021	https://www.njecbonline.org/article.asp?issn=2348-053X;year=2021;volume=9;issue=2;page=103;epage=109;aulast=Devika;type=0



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

60	Evaluation of Composition and Architecture of the Platelet Rich Fibrin: An Observational Study	Dr. Ashish N	Annals of the Romanian Society for Cell Biology	2021	https://www.njebonline.org/article.asp?issn=2348-053X;year=2021;volume=9;issue=2;page=103;epage=109;aulast=Devika;type=0
61	The Role of Visfatin (Adipocytokine) Biomarker in Oral Health and Diseases among Non-obese Indian Population: A Proteomic Assay.	Dr. Amita Coutinho	Global Medical Genetics	2021	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8378923/
62	The Influence of Periodontal Treatment on Salivary Salivary Visfatin Biomarker Levels in Non-Obese Indian Population with Different Forms of Periodontal Disease: A Clinico-Biochemical Study.	Dr. Amita Coutinho	indian journal of dental research	2021	https://www.dentistryscience.com/IJDR_2021_63_06.pdf
63	Effect of Non-Surgical	Dr. Shradha	International Journal of	2021	https://www.ijmrhs.com/medical-



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	Periodontal Therapy on Salivary Ph in Periodontal Disease: A Randomized Clinical Trial		Medical Research & Health Sciences,		research/effect-of-nonsurgical-periodontal-therapy-on-salivary-ph-in-periodontal-disease-a-randomized-clinical-trial.pdf
64	Comparative Evaluation of Laser Biostimulation as an Adjunct to NSPT and its Effects on AST Levels in the Management of Chronic Periodontitis: A Randomized Controlled Trial	Dr. Shradha	journal of international oral health	2021	https://www.jioh.org/article.asp?issn=0976-7428;year=2021;volume=13;issue=3;page=227;epage=233;aulast=Gupta
65	Study on the Effects of Non-Surgical Periodontal Therapy on Salivary pH: A Randomized Clinical Approach	Dr. Shradha	International Journal of Medical Research & Health Sciences,	2022	https://www.ijmrhs.com/medical-research/effect-of-nonsurgical-periodontal-therapy-on-salivary-ph-in-periodontal-disease-a-randomized-clinical-trial-69269.html
66	Assessment of Knowledge, Attitude, and Practices regarding Biomedical Waste	Dr. Shradha	World Journal of Dentistry	2022	https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1975167



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	Management among Dental Health Professionals in Tertiary Care Hospitals in Uttar Pradesh: A Cross-sectional Study				
67	Role of Saliva as a Non-Invasive Diagnostic Method for Detection of COVID-19	Dr. Shradha	Cureus.	2022	https://pubmed.ncbi.nlm.nih.gov/36060364/
68	Gingival Crevicular Fluid- An Eos of Biomarkers	Dr. Shradha	Journal of Pharmaceutical Negative Results	2022	https://www.pnrjournal.com/index.php/home/article/view/3344
69	Comparative Evaluation Of Impact And Flexural Strength Of 3D Printed, CAD CAM Milled And Heat Activated Polymethyl Methacrylate Resins- An Invitro Study	Dr. Malathi Dayalan	International Journal Of Science And Research	2021	https://www.ijsr.net/archive/v10i6/SR21530232255.pdf
70	Healthcare Of Aging India: Questionnaire Based	Dr. Malathi Dayalan	Journal Of Prosthodontics	2021	http://heb-nic.in/jopd-issues/admin/freePDF/m3c9dnqsu62l4ug9n7x



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	Assessment Of Nutritional Risk Status In Geriatric Patients				n.pdf
71	Comparative Evaluation Of Stress Distribution Of Zirconia, Cobalt-Chromium And Polyetheretherketone(PECK) Framework Materials On An Atropic Maxilla In All On 6 Implant Treatment Concepts- A 3D FEA	Dr. Malathi Dayalan	International Journal Of Current Research In Dentistry	2021	https://www.bohrpub.com/article/BIJCRID/Vol1N1/BIJCRID_20211101.pdf
72	Comparative Evaluation Of Retention In Implant Supported Mandibular Overdentures Using "O"Ring And Locater Attachments	Dr. Malathi Dayalan	Journal Of Medical And Research Publications	2021	https://www.medicalandresearch.com/journals/view_article/814
73	Evaluation Of Adaptation Of Different Resins To Secure Implant Supported Over denture	Dr. Malathi Dayalan	International Journal Of Applied Dental Sciences	2021	https://www.oraljournal.com/archives/2021/7/4/E/7-3-46



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	Housings. A Scanning Electron Microscopic Study.				
74	Evaluation and comparison of the marginal fit of porcelain fused metal crowns before and after porcelain glazing fabricated using two different technique	Dr. Malathi Dayalan	International journal of science and research	2022	https://www.ijsr.net/archive/v11i6/SR22530235100.pdf
75	An overview of carbon fiber reinforced composites in prosthetic restoration	Dr. Malathi Dayalan	International journal of scientific research	2022	https://www.ijsr.net/archive/v11i6/SR22608122651.pdf
76	Comparative evaluation of retention in implant supported mandibular overdentures using "O" ring and locator attachment	Dr. N Ravikumar	Medical and research publications	2021	https://www.medicalresearch.com/journals/view_article/814
77	Comparison of the dimensional	Dr. N	International journal of current	2022	https://www.journalcra.com/sites/default/file



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	accuracy of splinted and unsplinted impression technique for multi unit abutment	Ravikumar	research		s/issue-pdf/43393.pdf
78	Flangeless cast partial denture.	Dr. N Ravikumar	international journal of innovative research in dental sciences	2022	N/A
79	Ameloblastic fibro-odontoma associated with calcifying odontogenic cyst	Dr. N Ravikumar	International journal of medicine and pharmaceutical science (IJMPS)	2022	https://issuu.com/tjprc/docs/2-51-1647598330-5ijmpsjun202205
80	A Strategic Mode to unravel challenging retention in conventional complete denture- A case report	Dr. Deepa Jayshankar	International Journal of Dental Science and Innovative Research (IJDSIR)	2021	https://www.ijdsir.com/issue/archive_issue/23/Issue
81	Covid -19 pandemic and its impact on dental students:A multi institutional survey	Dr. Savitha	Journal of dental education	2021	N/A



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

82	An overview of carbon fiber reinforced composites in prosthetic restoration	Dr. Savitha	International journal of scientific research	2022	https://www.ijsr.net/archive/v11i6/SR22608122651.pdf
83	Indirect esthetic restoration-A Review	Dr. Savitha	International journal of scientific research	2022	https://www.ijsr.net/archive/v11i8/SR22813202819.pdf
84	Assessment of consequence of smoking on survival of dental implant	Dr.Syed Javad	European journal of molecular and clinical medicine		https://ejmcm.com/article_6886.html
85	Comparative evaluation of retention in implant supported mandibular overdentures using "O" ring and locator attachment	Dr. Srinu G	Medical and research publications	2021	https://www.medicalandresearch.com/journals/view_article/814
86	Functional and aesthetic full mouth rehabilitation of a severely worn	Dr. Srinu G	international journal of dental science and innovative research	2022	www.ijdsir.com



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	out dentition a clinical report				
87	Preference of restorative material for class v restoration among bds students,intern,p ractising dentists and post graduate students ;a cross sectional study	Dr. Ravi Sinha	Journal of Cardiovascular Disease Research	2021	http://www.icdronline.org/?mno=101958
88	Comparative evaluation of fracture resistance of hyflex edm,neolix neo niti,protaper next and protaper gold files-an invitro study	Dr. Ravi Sinha	Internnational journal of health sciences.	2022	http://sciencescholar.us/journal/index.php/ijhs
89	Functional and aesthetic full mouth rehabilitation of a severely worn out dentition - a clinical report	Dr. Ravi Sinha	international of dental science and innovative research	2022	www.ijdsir.com
90	Effect of Masticatory load	Dr. Neeraja	International journal of	2022	https://www.ijsr.net/archive/v11i12/SR221208



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	on Abutment screw loosening of three different types of metal ceramic implant crowns - A 3 Dimensional FEA Study		medicine and pharamaceutical science (IJMPS)		100416.pdf
91	Evaluation and comparision of the marginal fit of porcelain-fused- to metal crowns before and after porcelain glazing fabricated using two different techniques	Dr. Lipi	International Journal of Science and Research (IJSR)	2022	https://www.ijsr.net/archive/v11i6/SR22530235100.pdf
92	Comparative evaluation of ion release from orthodontic brackets in two mouthwashes and two gels: an in vitro study	Dr. Laxmikanth S.M.	International journal of applied dental sciences	2021	https://www.oraljournal.com/pdf/2021/vol7issue2/PartA/7-2-2-502.pdf
93	Prevalence of black triangles in post orthodontic adult patients- a retrospective study	Dr. Laxmikanth S.M.	Acta Scientific Dental sciences	2022	https://actascientific.com/ASDS/pdf/ASDS-06-1368.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

94	The Effects of pre procedural mouth rinses on shear bond strength of orthodontic brackets: an in vitro comparative study	Dr. Laxmikanth S.M.	Iran J Orthod	2022	https://www.ijorth.com/article_251740.html
95	Artificial intelligence and 3D printing technology in orthodontics: future and scope	Dr. Laxmikanth S.M.	AIMS Biophysics	2022	http://www.aimspress.com/article/doi/10.3934/biophy.2022016
96	Prevalence of black triangles in post orthodontic adult patients- a retrospective study	Dr. Raghunandan C	Acta Scientific Dental sciences	2022	https://actascientific.com/ASDS/pdf/ASDS-06-1368.pdf
97	The Effects of pre procedural mouth rinses on shear bond strength of orthodontic brackets: an in vitro comparative study	Dr. Raghunandan C	Iran J Orthod	2022	https://www.ijorth.com/article_251740.html



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

98	The Effects of pre procedural mouth rinses on shear bond strength of orthodontic brackets: an in vitro comparative study	Dr. Mahamad Irfanulla Khan	Iran J Orthod	2022	https://www.ijorth.com/article_251740.html
99	Artificial intelligence and 3D printing technology in orthodontics: future and scope	Dr. Mahamad Irfanulla Khan	AIMS Biophysics	2022	http://www.aimspress.com/article/doi/10.3934/biophy.2022016
100	The Effects of pre procedural mouth rinses on shear bond strength of orthodontic brackets: an in vitro comparative study	Dr. Sameena Begum M	Iran J Orthod	2022	https://www.ijorth.com/article_251740.html
101	Comparative evaluation of ion release from orthodontic brackets in two mouthwashes and two gels: an in vitro study	Dr. Khadeer Riyaz	International journal of applied dental sciences	2021	https://www.oraljournal.com/pdf/2021/vol7issue2/PartA/7-2-2-502.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

102	The Effects of pre procedural mouth rinses on shear bond strength of orthodontic brackets: an in vitro comparative study	Dr.Khadeer Riyaz	Iran J Orthod	2022	https://www.ijorth.com/article_251740.html
103	Prevalence of black triangles in post orthodontic adult patients- a retrospective study	Dr. Ashita Talwar	Acta Scientific Dental sciences	2022	https://actascientific.com/ASDS/pdf/ASDS-06-1368.pdf
104	Association of salivary zinc levels to dental caries and body mass index. A comparative study.	Dr. Priya Subramaniam	J Clin Pediatr Dent	2021	https://pubmed.ncbi.nlm.nih.gov/34534302/
105	Efficacy of an innovative device in reducing discomfort during local anesthesia administration in children: A clinical study	Dr. Priya Subramaniam	J Clin Pediatr Dent	2021	https://pubmed.ncbi.nlm.nih.gov/34720506/
106	Levels of <i>Streptococcus</i>	Dr. Priya	J Indian Assoc Public Health	2021	https://www.jiaphd.org/article.asp?issn=2319



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	<i>Mutans</i> in mother–child pairs following application of fluoride varnish containing casein phosphopeptide: Amorphous calcium phosphate	Subramaniam	Dent		= 5932;year=2021;volume=19;issue=4;page=320;epage=324;aulast=Subramaniam
107	Full Mouth Rehabilitation in a Rare Case of Situs Inversus - A Case Report.	Dr. Priya Subramaniam	J Dent Oral Med	2022	https://www.researchgate.net/publication/359210530_Full_Mouth_Rehabilitation_in_a_Rare_Case_of_Situs_Inversus_-_A_Case_Report
108	Comparative evaluation of two pediatric rotary file systems in primary teeth: A scanning electron microscope study.	Dr. Priya Subramaniam	Contemp Pediatr	2022	https://contemppediatrident.org/comparative-evaluation-of-two-pediatric-rotary-file-systems-in-primary-teeth-a-scanning-electron-microscope-study/
109	Management of Mucous Extravasation Cyst: A Report of Two Cases.	Dr. Priya Subramaniam	J Oral Health Comm Dent	2022	https://www.johcd.net/doi/JOHCD/pdf/10.5005/jp-journals-10062-0146
110	Odontome and its management. A Case Report	Dr. Priya Subramaniam	Journal of Advanced Medical and Dental Sciences	2022	https://iamdsr.com/uploadfiles/9vol10issue3pp40-43.20220323083100.p

**CHILDREN'S EDUCATION SOCIETY (Regd.)****THE OXFORD DENTAL COLLEGE**

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences,
Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

			Research		df
111	A comparative evaluation of four regenerative materials for pulpotomy in primary molars: an in-vivo study	Dr. Priya Subramaniam	Dental Research Journal	2022	https://pubmed.ncbi.nlm.nih.gov/36618772/
112	An update on the silver diamine fluoride and its use in special needs individuals	Dr. Kiran . K	Int J Current Res and Rev	2022	https://www.researchgate.net/publication/358700855_An_Update_on_Silver_Diamine_Fluoride_and_Its_Use_in_Special_Needs_Individuals
113	Comparision of Clinical efficacy of Glass Ionomer based sealant using ART protocol and Resin based sealant on primary molars in children.	Dr. Kiran . K	Int J Clin Pediatr Dent	2022	https://www.ijcpd.com/abstractArticleContentBrowse/IJCPD/5/15/6/31712/abstractArticle/Article
114	Comparitive evaluation of insulin syringe and conventional syringe in reduction of pain perception during administration of	Dr.Bharath Vardhana.S	Annals of RSCB	2021	https://www.proquest.com/openview/26feb699bcd9d8bc52e264ff8d63ac8/1?pq-origsite=gscholar&cbl=2031963



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	local anesthesia in pediatric patient.				
115	Comparitive evaluation of effect of alum and herbal mouthrinses on plaque inhibition in children: a Randomized Clinical Trial	Dr.Bharath Vardhana.S	IJCPD	2021	https://pubmed.ncbi.nlm.nih.gov/34934270/
116	Odontome and its management. A Case Report	Dr.Bharath Vardhana.S	Journal of Advanced Medical and Dental Sciences Research	2022	https://jamdsr.com/uploadfiles/9vol10issue3pp40-43.20220323083100.pdf
117	Relationship between COVID-19 severity and fluoride levels of drinking water among children in Karnataka state, India: an epidemiological study	Dr.Bharath Vardhana.S	Int J of Applied Dental Sciences	2022	https://www.oraljournal.com/archives/2022/8/4/A/8-3-57
118	Indian Namaste goes global in COVID-19 era.	Dr.Madhusudan.K S	International journal of drug research & dental science	2021	https://ijdrd.com/index.php/ijdrd/article/view/69



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

119	Store in nature-A medium for avulsed tooth.	Dr.Madhusudan.K S	International Dental Journal of Student's Research	2021	https://www.idjsonline.com/article-details/13809
120	Full Mouth Rehabilitation in a Rare Case of Situs Inversus - A Case Report	Dr.Madhusudan.K S	J Dent Oral Med	2022	https://www.researchgate.net/publication/359210530_Full_Mouth_Rehabilitation_in_a_Rare_Case_of_Situs_Inversus_-_A_Case_Report
121	Comparative evaluation of two pediatric rotary file systems in primary teeth: A scanning electron microscope study	Dr.Madhusudan.K S	ContempPediatr	2022	https://contempediatricdent.org/comparative-evaluation-of-two-pediatric-rotary-file-systems-in-primary-teeth-a-scanning-electron-microscope-study/
122	Determination of Caries Risk by Your Fingertips– A Mobile Application Based Study	Dr.Madhusudan.K S	RGUHS Journal of Dental Sciences	2022	https://journalgrid.com/view/article/rjds/854
123	Dental Braces as IMF in Pediatric Population or in Children; A Conservative Concept	Dr.Madhusudan.K S	Enviro Dental Journal	2022	https://dentaljournal.org/article/dental-braces-as-imf-in-pediatric-population-or-in-children/
124	Management of Mucous	Dr.Madhusudan.K S	J Oral Health Comm Dent	2022	https://www.johcd.net/doi/JOHCD/pdf/10.50



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	Extravasation Cyst: A Report of Two Cases.				05/jp-journals-10062-0146
125	Impact of COVID-19 pandemic on learning of the undergraduate and postgraduate dental students	Dr.Arshiya Shakir	Int J Prev Clin Dent Res	2021	https://scholar.google.co.in/scholar?q=Impact+of+COVID-19+pandemic+on+learning+of+the+undergraduate+and+postgraduate+dental+students&hl=en&as_sdt=0&as_vis=1&oi=scholart
126	Knowledge, attitude and practices of parents in Bangalore regarding the oral health of children during covid-19 pandemic	Dr.Arshiya Shakir	J Evolution Med Dent Sci	2021	https://www.academia.edu/56113537/Knowledge Attitude and Practices of Parents in Bangalore Regarding the Oral Health of Children during COVID 19 Pandemic
127	A novel blue grass appliance for twin girls: A case report.	Dr.Arshiya Shakir	Journal of Dental and Orofacial Research	2021	https://cdn.msruas.ac.in/ruas/media/docs/fac_dental/resources/2021/July2021-10.pdf
128	An update on the silver diamine fluoride and its use in special needs individuals.	Dr.Arshiya Shakir	Int J Current Res and Rev	2022	https://www.researchgate.net/publication/358700855_An_Update_on_Silver_Diamine_Fluoride_and_Its_Use_in_Special_Needs_Individuals



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

129	Assessment of Fracture Resistance of Cranberry and Grape Seed Extract Intracanal Medicament	Dr.Arshiya Shakir	SPAST abstracts	2022	https://spast.org/techrep/article/view/2804
130	Role of Nanoceria in Dentistry: A Review	Dr.Arshiya Shakir	Trends in Biomaterials and artificial organs	2022	https://go.gale.com/ps/i.do?id=GALE%7CA692495241&sid=googleScholar&v=2.1&it=r&linkaccess=abs&issn=09711198&p=AONE&sw=w&userGroupName=anon%7Efe7b819d
131	Antibacterial Nanozymes: An Emerging Innovative Approach to Oral Health Management	Dr.Arshiya Shakir	topics in catalysis	2022	https://link.springer.com/article/10.1007/s11244-022-01731-1
132	Levels of <i>Streptococcus Mutans</i> in Mother-Child Pairs following application of fluoride varnish containing casein phosphopeptide: Amorphous calcium phosphate	Dr.Sneharaj.N	J Indian Assoc Public Health Dent	2021	https://www.jiaphd.org/article.asp?issn=2319-5932;year=2021;volume=19;issue=4;page=320;epage=324;aulast=Subramaniam



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

133	Knowledge, attitude and practices of parents in Bangalore regarding the oral health of children during covid-19 pandemic	Dr.Sneharaj.N	J Evolution Med Dent Sci	2021	https://pesquisa.bvsalud.org/global-literature-on-novel-coronavir-us-2019-ncov/resource/pt/covidwho-1534608
134	Impact of COVID-19 pandemic on learning of the undergraduate and postgraduate dental students	Dr.Sneharaj.N	Int J Prev Clin Dent Res	2021	https://www.ijpcdr.org/article.asp?issn=2349-7319;year=2021;volume=8;issue=3;spage=78;epage=80;aulast=Manohar
135	A comparative evaluation of four regenerative materials for pulpotomy in primary molars: an in-vivo study	Dr.Sneharaj.N	Dental research Journal	2022	https://pubmed.ncbi.nlm.nih.gov/36618772/
136	Levels of <i>Streptococcus Mutans</i> in Mother-Child Pairs following application of fluoride varnish containing casein phosphopeptide: Amorphous calcium phosphate	Dr.Swati Manohar Pappulwar	J Indian Assoc Public Health Dent	2021	https://www.jiaphd.org/article.asp?issn=2319-5932;year=2021;volume=19;issue=4;spage=320;epage=324;aulast=Subramaniam



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

137	Knowledge, attitude and practices of parents in Bangalore regarding the oral health of children during covid-19 pandemic	Dr.Swati Manohar Pappulwar	J Evolution Med Dent Sci	2021	https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1534608
138	Impact of COVID-19 pandemic on learning of the undergraduate and postgraduate dental students	Dr.Swati Manohar Pappulwar	Int J Prev Clin Dent Res	2021	https://www.ijpcdr.org/article.asp?issn=2349-7319;year=2021;volume=8;issue=3;page=78;epage=80;auiast=Manohar
139	A comparative evaluation of four regenerative materials for pulpotomy in primary molars: an in-vivo study	Dr.Swati Manohar Pappulwar	Dent Res J	2022	https://pubmed.ncbi.nlm.nih.gov/36618772/
140	Impact of COVID-19 pandemic on learning of the undergraduate and postgraduate dental students	Dr.Manjaree Talukdar	Int J Prev Clin Dent Res	2021	https://www.ijpcdr.org/article.asp?issn=2349-7319;year=2021;volume=8;issue=3;page=78;epage=80;auiast=Manohar
141	Mucocele on lower lip? not always: a case	Dr.Leeky	International Journal of Medical science	2021	https://www.ijmsdr.com/index.php/ijmsdr/ar



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

	report		and Diagnosis		ticle/view/758
142	Dysodontogenic cyst- Report of an intraoral choriostoma with dermal adnexa	Dr. Leeky	International Journal of Dental Science and Innovative Research 2022;5(1):126-130.	2022	http://www.ijdsir.com
143	A Comparative Study on Microwave Tissue Processing	Dr. Leeky	Oral and Maxillofacial Pathology Journal 2022;13(1):11-17	2022	https://www.jomfp.in/currentissue.asp?sabs=n
144	Dysodontogenic cyst. Report of an intraoral choriostoma with dermal adnexa	Dr. Saleha	International Journal of Medical science and Diagnosis	2021	http://www.ijmsdr.com/index.php/ijmsdr/article/view/758
145	Mucocele on lower lip? not always: a case report	Dr. Saleha	International Journal of Dental Science and Innovative Research 2022;5(1):126-130.	2022	http://www.ijdsir.com
146	Mucocele on lower lip? not always: a case report	Dr. Shruthi A	International Journal of Medical science and Diagnosis	2021	http://www.ijmsdr.com/index.php/ijmsdr/article/view/758



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

147	Dysodontogenic cyst. Report of an intraoral choriostoma with dermal adnexa.	Dr. Shruthi A	International Journal of Dental Science and Innovative Research 2022;5(1):126-130.	2022	http://www.ijdsir.com
148	Mucocele on lower lip? not always: a case report	Dr. Seema M	International Journal of Medical science and Diagnosis	2021	http://www.ijmsdr.com/index.php/ijmsdr/article/view/758
149	Evaluation of Mast Cells in the Lesions	Dr. Seema M	IOSR Journal of Dental and Medical Sciences (IOSR-JDMS), p-ISSN: 2279-0861. Volume 20, Issue 11 Ser.5 (November. 2021), PP 47-52	2021	https://www.iosrjournals.org/iosr-jdms.html
150	Dysodontogenic cyst. Report of an intraoral choriostoma with dermal adnexa.	Dr. Seema M	International Journal of Dental Science and Innovative Research 2022;5(1):126-130.	2022	http://www.ijdsir.com
151	Caries risk assessment methods - an overview	Dr. Archana	International Journal of Applied Dental Sciences	2022	https://www.oraljournal.com/pdf/2022/vol8issue2/PartG/8-2-67-616.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

152	Comparison of mind mapping and lecture based method-A randomised control trial in teaching Dental Undergraduates	Dr. Archana	International Journal of Applied Dental Sciences	2022	https://www.researchgate.net/publication/367391694
153	Caries risk assessment methods - an overview	Dr. Shilpashree	International Journal of Applied Dental Sciences	2022	https://www.oraljournal.com/pdf/2022/vol8issue2/PartG/8-2-67-616.pdf
154	Comparison of mind mapping and lecture based method-A randomised control trial in teaching Dental Undergraduates	Dr. Shilpashree	International Journal of Applied Dental Sciences	2022	https://www.researchgate.net/publication/367391694
155	Caries risk assessment methods - an overview	Dr. Antara	International Journal of Applied Dental Sciences	2022	https://www.oraljournal.com/pdf/2022/vol8issue2/PartG/8-2-67-616.pdf
156	Caries risk assessment methods - an overview	Dr. Divya B.M	International Journal of Applied Dental Sciences	2022	https://www.oraljournal.com/pdf/2022/vol8issue2/PartG/8-2-67-616.pdf



CHILDREN'S EDUCATION SOCIETY (Regd.)

THE OXFORD DENTAL COLLEGE

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences,
Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu