

## LIST OF PUBLICATIONS FOR CALENDAR YEAR 2018

S.NO	Publication Title	Author-Name	Journal-Name	Web page
1.	Multiple impacted permanent teeth an indicator for early detection of hypoparathyroidism- a rare case report	Dr. G Santosh Reddy	Journal of family medicine and primary care	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6259515/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6259515/</a>
2.	An Intra oral appliance to retract the protrusive Premaxilla in Bilateral Cleft Lip Patients presenting late for primary lip repair. Cleft Palate Craniofacial	Dr. Yudhistar Palla	The Cleft palate craniofacial Journal	<a href="https://pubmed.ncbi.nlm.nih.gov/29360410/">https://pubmed.ncbi.nlm.nih.gov/29360410/</a>
3.	Comparative Evaluation of the Antibacterial Efficacy of Aloe Vera, 3% Sodium Hypochlorite, and 2% Chlorhexidine Gluconate Against Enterococcus faecalis	Dr. Swathi Aravelli	Cureus Journal of Medical Science	<a href="https://pubmed.ncbi.nlm.nih.gov/30648031/">https://pubmed.ncbi.nlm.nih.gov/30648031/</a>
4.	Hemangiomas ameloblastoma: Case report with a brief review	Dr. Manasa Bojji	Journal of Oral & Maxillofacial pathology	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5824512/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5824512/</a>
5.	The revised Declaration of Geneva, 2017, and India's contradictory legal provisions. Letter to the editor,	Dr. Anitha Akkaloori	Indian Journal Of Medical Ethics	<a href="https://pubmed.ncbi.nlm.nih.gov/29439937/">https://pubmed.ncbi.nlm.nih.gov/29439937/</a>
6.	A minimally invasive technique for extraction of impacted third molar with luxators : a prospective study	Dr. Harish Kumar T.V.S	International journal scientific research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/</a>
7.	A minimally invasive technique for extraction of impacted third molar with luxators : a prospective study	Dr. D. Guru Charan	International journal scientific research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-</a>

				<a href="#">impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/</a>
8.	A minimally invasive technique for extraction of impacted third molar with luxators : a prospective study	Dr. V Santosh	International journal scientific research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/</a>
9.	A minimally invasive technique for extraction of impacted third molar with luxators : a prospective study	Dr. Santosh Reddy	International journal scientific research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/a-minimally-invasive-technique-for-extraction-of-impacted-mandibular-third-molar-with-luxators-a-prospective-study/MTQzMjg=/</a>
10.	Histopathological changes in breast cancers following neoadjuvant chemotherapy : implications for assessment of therapy induced cytological and stromal changes for better clinical outcome and effective patient care	Dr. Santosh Reddy	Asian journal of oncology	<a href="https://www.thieme-e-connect.com/products/ejournals/abstract/10.1055/s-0038-1676909">https://www.thieme-e-connect.com/products/ejournals/abstract/10.1055/s-0038-1676909</a>

11.	The effect of repeated firing on the color of ceramic system with two different veneering porcelain shades: An in vitro study	Dr. Jisa Ann Alex	Journal of Research and Advancement in Dentistry	<a href="https://www.jrad.co.in/">https://www.jrad.co.in/</a>
12.	The use of Paquette Blade Handle in harvesting Free Gingival Graft from the palate – a report of three cases with its method of use, advantages and disadvantages.	Dr. Abhilash	RGUHS Journal of Dental Sciences	<a href="https://journalgrid.com/view/article/rjds/201">https://journalgrid.com/view/article/rjds/201</a>
13.	Effect of tooth preparation on the prevalence of pulp exposure during fixed prosthesis fabrication	Dr. Jisa Ann Alex,	Journal of Research and Advancement in Dentistry	<a href="https://www.jrad.co.in/list-of-issues.html">https://www.jrad.co.in/list-of-issues.html</a>
14	Effect of tooth preparation on the prevalence of pulp exposure during fixed prosthesis fabrication	Dr. Bharath Vishal,	Journal of Research and Advancement in Dentistry	<a href="https://www.jrad.co.in/list-of-issues.html">https://www.jrad.co.in/list-of-issues.html</a>
15.	Effect of tooth preparation on the prevalence of pulp exposure during fixed prosthesis fabrication	Dr. Pradeep Koka	Journal of Research and Advancement in Dentistry	<a href="https://www.jrad.co.in/list-of-issues.html">https://www.jrad.co.in/list-of-issues.html</a>
16.	Effect of tooth preparation on the prevalence of pulp exposure during fixed prosthesis fabrication	Dr. S. Varalakshmi Reddy	Journal of Research and Advancement in Dentistry	<a href="https://www.jrad.co.in/list-of-issues.html">https://www.jrad.co.in/list-of-issues.html</a>
17.	Evaluation Of Tensile Bond Strength And Hybrid Layer Of Newer Generation Adhesive With Single And Multiple Consecutive Applications- An In-Vitro Study	Dr. A. Swathi,	International Journal Of Scientific Research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/evaluation-of-tensile-bond-strength-and-hybrid-layer-of-newer-generation-adhesive-with-single-and-multiple-consecutive-applicationsandndash-an-inandndash-vitro-study/MTM4NDk=?is=1&amp;b1=209&amp;k=53">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/evaluation-of-tensile-bond-strength-and-hybrid-layer-of-newer-generation-adhesive-with-single-and-multiple-consecutive-applicationsandndash-an-inandndash-vitro-study/MTM4NDk=?is=1&amp;b1=209&amp;k=53</a>
18.	Evaluation Of Tensile Bond Strength And Hybrid Layer Of Newer Generation Adhesive With Single And Multiple Consecutive Applications- An In-Vitro Study	Dr. V. Chandra Sek	International Journal Of Scientific Research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/evaluation-of-tensile-bond-strength-and-hybrid-">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/evaluation-of-tensile-bond-strength-and-hybrid-</a>

				<a href="#">layer-of-newer-generation-adhesive-with-single-and-multiple-consecutive-applicationsandndash-an-inandndash-vitro-study/MTM4NDk=/?is=1&amp;b1=209&amp;k=53</a>
19.	Evaluation Of Tensile Bond Strength And Hybrid Layer Of Newer Generation Adhesive With Single And Multiple Consecutive Applications- An In-Vitro Study	Dr. Soujanya E	International Journal Of Scientific Research	<a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/evaluation-of-tensile-bond-strength-and-hybrid-layer-of-newer-generation-adhesive-with-single-and-multiple-consecutive-applicationsandndash-an-inandndash-vitro-study/MTM4NDk=/?is=1&amp;b1=209&amp;k=53">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/evaluation-of-tensile-bond-strength-and-hybrid-layer-of-newer-generation-adhesive-with-single-and-multiple-consecutive-applicationsandndash-an-inandndash-vitro-study/MTM4NDk=/?is=1&amp;b1=209&amp;k=53</a>
20.	Hybrid Layer Evaluation of all in one Adhesive with single & Multiple Applications	Dr. A. Swathi	International Journal of Contemporary Dental & Medical Reviews	<a href="https://core.ac.uk/download/pdf/228420951.pdf">https://core.ac.uk/download/pdf/228420951.pdf</a>



21.	Hybrid Layer Evaluation of all in one Adhesive with single & Multiple Applications	Dr. Nimeshika R	International Journal of Contemporary Dental & Medical Reviews	<a href="https://core.ac.uk/download/pdf/228420951.pdf">https://core.ac.uk/download/pdf/228420951.pdf</a>
22.	Hybrid Layer Evaluation of all in one Adhesive with single & Multiple Applications	Dr. Swetha K	International Journal of Contemporary Dental & Medical Reviews	<a href="https://core.ac.uk/download/pdf/228420951.pdf">https://core.ac.uk/download/pdf/228420951.pdf</a>
23.	To study the oral manifestations in asthmatic patients using corticosteroid inhalers	Dr. Ankit Srivastava	European journal of pharmaceutical and medical research	<a href="https://www.ejpmr.com/home/abstract_id/3333">https://www.ejpmr.com/home/abstract_id/3333</a>
24.	Cyanoacrylate: An alternative to silk sutures: A comparative clinical study	Dr. G Aruna Kumari	Journal Of Dr Ntr University Of Health Sciences	<a href="https://www.jdrntruhs.org/article.asp?issn=2277-8632;year=2018;volume=7;issue=2;spage=108;epage=114;aulast=Vaaka">https://www.jdrntruhs.org/article.asp?issn=2277-8632;year=2018;volume=7;issue=2;spage=108;epage=114;aulast=Vaaka</a>
25.	Cyanoacrylate: An alternative to silk sutures: A comparative clinical study.	Dr. Vamsi Latha K	Journal Of Dr Ntr University Of Health Sciences	<a href="https://www.jdrntruhs.org/article.asp?issn=2277-8632;year=2018;volume=7;issue=2;spage=108;epage=114;aulast=Vaaka">https://www.jdrntruhs.org/article.asp?issn=2277-8632;year=2018;volume=7;issue=2;spage=108;epage=114;aulast=Vaaka</a>
26.	Diode laser for treatment of leukoplakia : A noble approach with two case reports	Dr. Santosh Reddy	Journal of research in dentistry	<a href="https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index">https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index</a>
27.	Diode laser for treatment of leukoplakia : A noble approach with two case reports	Dr. V Santosh	Journal of research in dentistry	<a href="https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index">https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index</a>
28.	Diode laser for treatment of leukoplakia : A noble approach with two case reports	Dr. Mir Mujahed Ali	Journal of research in dentistry	<a href="https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index">https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index</a>

29.	Diode laser for treatment of leukoplakia : A noble approach with two case reports	Dr. Varun Reddy	Journal of research in dentistry	<a href="https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index">https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index</a>
30.	Diode laser for treatment of leukoplakia : A noble approach with two case reports	Dr. K. Aravind	Journal of research in dentistry	<a href="https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index">https://portaldeperiodicos.animaeducacao.com.br/index.php/JRD/index</a>
31.	Radiographic analysis of mandibular canal variant in CBCT: A comparative study	Dr. Pradeep Koka	Journal of Clinical Dental Research & Education	<a href="https://journals.indexcopernicus.com/search/details?id=32985">https://journals.indexcopernicus.com/search/details?id=32985</a>
32.	Salivary biomarkers as a diagnostic tool in periodontal disease.	Dr. Abhilash	Bangalore Dental Journal	<a href="https://portal.issn.org/resource/ISSN/2278-6686">https://portal.issn.org/resource/ISSN/2278-6686</a>
33.	Multiple impacted permanent teeth an indicator for early detection of hypoparathyroidism- a rare case report	Dr. G Santosh Reddy	Journal of family medicine and primary care	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6259515/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6259515/</a>