

**Dr. Varsha Pandit –Publications**

<b>Faculty name and Designation</b>	<b>Title of publication</b>	<b>Name of Journal</b>	<b>Category</b>	<b>Year</b>
<b>Dr. Varsha Pandit</b>  <b>Associate professor</b>	Anterior Tooth Fragment Reattachment. <b>(Case Report 1<sup>st</sup> Author)</b>	Bharati Vidyapeeth University Research Journal 2011, Vol.VII No.1, Page No. 19-22 <b>(Institutional Journal)</b>	<b>III</b>	2011
	Effect of Immediate and Delayed Post preparation on the Integrity of the Apical Seal: An in vitro Study <b>(Original Study 4<sup>th</sup> Author)</b>	The Journal of Contemporary Dental Practice, March-April 2012;13(2):00-00 <b>(Medline)</b>	<b>I</b>	2012
	Collagen <b>(Review - 1<sup>st</sup> Author)</b>	Bharati Vidyapeeth University Research Journal April 2013, Vol X No.3, Page No. 69-77) <b>(Institutional Journal)</b>	<b>III</b>	2013
	Dissolution of organic tissue in root canal- <b>A review (1st Author)</b>	Iranian Endodontic Journal <b>(Speciality Journal)</b>	<b>I</b>	2016
	Evaluation of the efficiency of autogenous dentin bone graft in bone defect of rabbit: An animal study <b>(Original Study - 2nd Author)</b>	International Journal of scientific research Vol.6,issue-5, may 2017, pg. 417-419 <b>Pubmed</b>	<b>I</b>	2017
	Validation of Effectiveness of Proteases in Dissolving Dental Pulp Tissue- An in- Vitro Study	IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)Volume 15, Issue 11 Ver. IX	<b>II</b>	2016

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<b>(Original Study 1<sup>st</sup> Author)</b>	(November. 2016), PP 26-31 <b>( PhD. Study)</b>		
Ph. D	<b>Completed in February 2018</b>	<b>II</b>	2018
Comparative evaluation of different intra-oral barrier on fracture resistance of endodontically treated teeth- An in vitro study <b>Original Study 2<sup>nd</sup> Author</b>	International journal of scientific research Vol. 8, Issue- 10, Oct 2019, pg. 1-4 <b>Pubmed</b>	<b>I</b>	2019
Comparative evaluation of effect of 17% ethylenediaminetetraacetic acid and Chitosan on fracture resistance of endodontically treated teeth: An invitro study <b>Original Study 2<sup>nd</sup> author</b>	International journal of scientific research Vol.9,issue-8, may 2020, pg. 2277-8179	<b>I</b>	2020
<b>BOOKS</b>			
Isolation in Operative dentistry	Lambert Academic Publishing	<b>II</b>	OCTOBER 2020
Apical Extrusion	Lambert Academic Publishing	<b>II</b>	OCTOBER 2020
An animal study-underutilized vista of research in dentistry with special reference to biocompatibility of root canal sealer <b>(Original Study 1<sup>st</sup> Author)</b>	JICDRO Vol. 3, Issue 3, Sept. Dec. 2011, Page No. 6-11	Additional Publication	
Subcutaneous reactions to implantation of tubes filled with AH PLUS and new sealer. <b>(Original Research) (1<sup>st</sup> Author)</b>	The IIOAB Journal	Additional Publication	
CALCIFIC METAMORPHOSIS – <b>A</b>	IIOABJ Vol 7, Issue 6, 71-76	Additional	

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	<b>REVIEW(4<sup>th</sup> Author)</b>		Publi catio n
	Incidence of dentinal crack formation during various endodontic procedures. <b>Review (2<sup>nd</sup> Author)</b>	International Journal of oral health and medical research, March-April 2016 Vol. 2(6) , 125-128	Addit ional Publi catio n
	In Office Teeth Whitening: <b>Case Report (2<sup>nd</sup> Author)</b>	International Journal of Oral Health and Medical Research 2016 :VOL 3 (3)	Addit ional Publi catio n
	Bioactive materials used for root end filling- <b>A review (2<sup>nd</sup> Author)</b>	International journal of current medical and pharmaceutical research. vol. 3, issue-6. Pg. 1865-70	Addit ional Publi catio n
	Newer advances in rubber dam <b>A review (2<sup>nd</sup> Author)</b>	International Journal of current research Vol. 11, Issue – 10, 2019, pg 7708-7714	Addit ional Publi catio n
	Effect of diode laser on E-faecalis in infected root canals in comparison to sodium hypochlorite - an invitro study <b>Original Study (2nd Author)</b>	International Journal of current medical and pharmaceutical research. vol. 2, issue-12	Addit ional Publi catio n
	Evaluation of temperature on external surface of root during ultrasonic retrieval of fractured NiTi file from the canal <b>Original Study (2nd Author)</b>	International journal of current medical and pharmaceutical Research. Vol.4, Issue 8(A). Page. 3562-3568	Addit ional Publi catio n
	CALCIFIC METAMORPHOSIS – <b>A REVIEW</b>	IIOABJ Vol 7, Issue 6, 71-76	Addit ional Publi

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	<b>(4<sup>th</sup> Author)</b>		catio n
	In vitro evaluation of strength of endodontically treated teeth after preservation of soffit and pericervical dentin <b>Original Study (2nd Author)</b>	Indian Journal of Conservative & Endodontics. Vol. 1, issue -3. Pg. 97-100	Addit ional Publi catio n
	Internal resorption <b>Review (2nd Author)</b>	Indian Journal of Conservative and Endodontics, April-June, 2018:3(2);36-39	Addit ional Publi catio n
	Surgical repair of root perforation using MTA – <b>Case Report (2nd Author)</b>	International journal of current medical and pharmaceutical Research. Vol.5, Issue 7(A). Page . 4329-4332	Addit ional Publi catio n