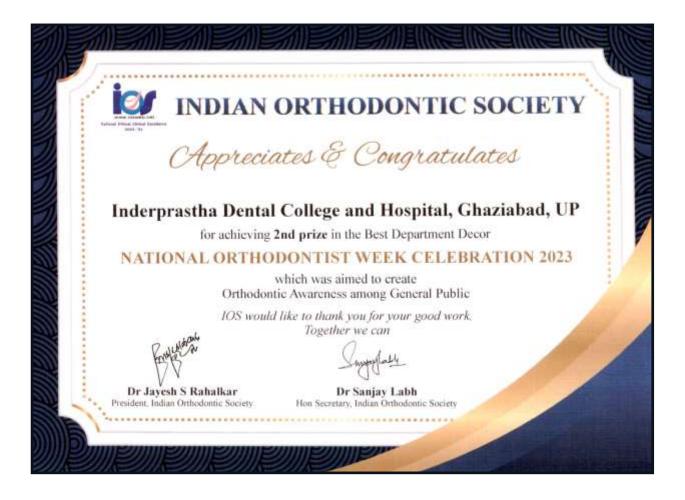


Inderprastha Dental College & Hospital

Awards



BEST DENTAL COLLEGE AWARD TO INDERPRASTHA DENTAL COLLEGE AND HOSPITAL BY AARADHYA EK EHSAAS FOUNDATION, MEERUT 2024



SECOND PRIZE FOR BEST DEPARTMENTAL DÉCOR IN NATIONAL ORTHOODONTIST WEEK CELEBRATION



Inderprastha Dental College & Hospital

Principal AwardsCollege



DR RAHUL PAUL AWARDED EDUCATORS FAME AWARD



DR RAHUL PAUL FOR CHAIRING SCIENTIFIC SESSION AT CYNODENT



DR RAHUL PAUL FOR DELIVERING GUEST LECTURE AT IOC CONFERENCE



Inderprastha Dental College & Hospital

Faculty Awards



DR PREETI UPADHYAY AWARDED EDUCATORS FAME AWARD



DR DAKSHITA JOY SINHA AWARDED INTERNATIONAL BEST RESERCHER AWARD



DR PREETI UPADHYAY AWARDED NATIONAL WOMAN'S EXCELLENCE AWARD



DR DEEPTI YADAV FOR CHAIRING SCIENTIFIC SESSION AT CYNODENT



DR DEEPTI YADAV FOR BEING A REVIEWER FOR JOURNAL OF ENGINEERING RESEARCH AND SCIENCES

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Dr. Ossker Kristen Sk Filter in Clief	urity.	58-700-7004 Review Completion Date
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DR ISH SHARMA FOR REVIEWING A MANUSCRIPT



DR DAKSHITA JOY SINHA FOR BEING AMONG TOP 10 FINALISTS FOR EXCEPTIONAL CASE PRESENTATION AT ENDO CASE COMPETITION CONDUCTED BY IES

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Certificate o	f Appreciati	ion
Presented to	2	Joseph Land
Dr Dakshita J For securing Firs Online Most F at the Endo Case by the Indian Endo	t place in the opular Award Competition conduc	cted
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Dr Sanjay Miglani President	Dr Gopi Krishni Secretary Gener	
	Bu	pported by WOODPECKER

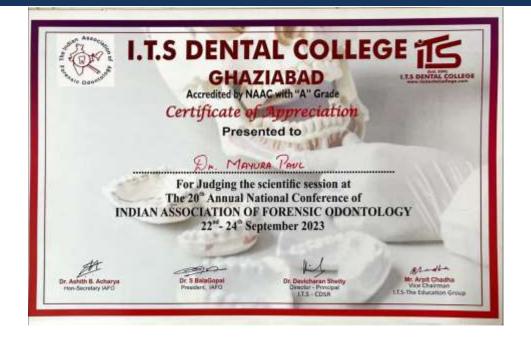
DR DAKSHITA JOY SINHA FOR SECURING FIRST PLACE IN ONLINE MOST POPULAR AWARDAT ENDO CASE COMPETITION HELD BY IES



DR DEEPTI YADAV FOR DELIVERING GUEST LECTURE AT IOC CONFERENCE



DR MUDITA GUPTA FOR BEING CHAIRPERSON AT IOS CONFERENCE



DR MAYURA PAUL FOR JUDGING THE SCIENTIFIC SESSION AT NATIONAL CONFERENCE OF FORENSIC ODONOTOGY



DR PREETI UPADHYAY FOR BEING GUEST SPEAKER AT ISP INTEGRATE CONFERENCE





DR MAYURA PAUL CERTIFICATES FOR REVIEWING



DR NIKHIL PURI, DAKSHITA JOY SINHA AND DR KIRTI RATHEE GRANTED COPYRIGHT ON CLASSIFICATION OF DENTAL DEFECTS ON THE BASIS OF TEETH SURFACES INVOLVED

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DR RAHUL PAUL, DR PREETI UPADHYAY, DR VANDANA GULIA, DR DEEPTI YADAV, DR GEETA PAUL AND DR SANDEEP MISHRA GRANTED COPYRIGHT



DR DAKSHITA JOY SINHA GRANTED COPYRIGHT ON CLASSIFICATION OF CHELATING AGENTS USED IN ENDODONTICS

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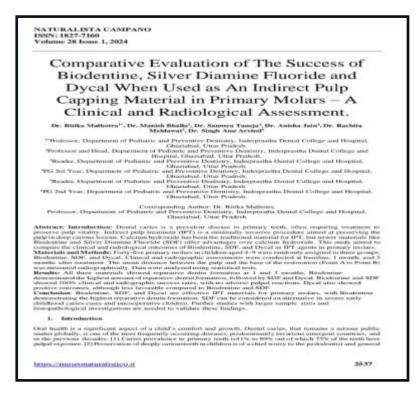
DR MANISH BHALLA, DR RITIKA AHUJA, DR GARGI MOHANTAY, DR SHRADDHA SAIKIA AND DR MUSKAN GOEL GRANTED COPYRIGHT



DR. RAHUL PAUL, DR. DEEPTI YADAV, DR. MUDITA GUPTA, DR. VANDANA GULIA AND DR. ISH KUMAR SHARMA GRANTED COPYRIGHT

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DR MANISH BHALLA FOR PUBLISHING PAPER AT NATURALISTA CAMPANO



DR RITIKAMALHOTRA FOR PUBLISHING PAPER AT NATURALISTA CAMPANO



DR MANISH BHALLA FOR PUBLISHING PAPER AT AFRICAN JOURNAL OF BIOLOGICAL SCIENCE



DR RACHITA MEHLAWAT FOR PUBLISHING PAPER AT EUROPEAN CHEMICAL BULLETIN



DR AGARWAL FOR PUBLISHING PAPER IN EUROPEAN ARCHIVES OF PEDIATRIC DENTISTRY



DR SAUMYA TANEJA FOR PUBLISHING IN FRONTIERS IN DENTISTRY



DR DAKSHITA JOY SINHA AND DR PALLAVI SHARMA PUBLISHED PAPER IN SAUDI ENDODONTIC JOURNAL



DR DAKSHITA JOY SINHA AND DR PALLAVI SHARMA FOR PUBLISHING PAPER IN WORLD JOURNAL OF DENTISTRY

ORIGINAL RESEARCH

Evaluation of Fracture Resistance of Endodontically Treated Teeth after Retreatment with Different Retreatment Files Systems: An In Vitro CBCT Study

Isha Singh¹, Dekshika J Sinha¹, Paleeri Sharma², Kunal Both², Priyanka Baru², Swegni

Normed at: UR August 1923, Accepted at: UR Supervised 2023, Published ed. 13 October 2023

ABSTRACT

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INTRODUCTION

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DR DAKSHITA JOY SINHA AND DR PALLAVI SHARMA FOR PUBLISHING PAPER IN WORLD JOURNAL OF DENTISTRY



DR DAKSHITA JOY SINHA, DR SUGANDHA BHALLA, DR NIDHI SHARMA AND DR PALLAVI SHARMA FOR PUBLISHING PAPER IN SAUDI ENDODONTIC JOURNAL



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ABSTRACT

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DR DAKSHITA JOY SINHA AND DR NIDHI SHARMA FOR PUBLISHING PAPER IN ANNALS OF DENTAL SPECIALTY

Original Article

Effect of remineralizing agent on laser and nonlaser bleached enamel surfaces subjected to erosion: An in vitro study

Swapnil Vats, Dakohina Juy Sinha, Santia Singh, Rachi Rachi, Swati Jha, Joho Singh Department of Community Containty and Enformation, Interpreted Stated Callege and Harphal, Chambed, Was Foderis, Inde

Abstract

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Conclusion: The interview composes with the groups in struct or interview building that according to the interview of the serveral units in processions in acrossion, so is improve the microhesthese of blocking open fields to used. A conclusion of double load fibrichies and reminimation groups described and reminimation groups theory of double load fibrichies are not the procession to a fibrichiest and the procession in conclusions to be affordable.

INTRODUCTION

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DR DAKSHITA JOY SINHA, DR SARITA SINGH AND DR RUCHI RATHI FOR PUBLISHING PAPER IN JOURNAL OF CONSERVATIVE DENTISTRY AND **ENDODONTICS**



DR RAHUL PAUL, DR DEEPTI YADAV, DR ISH KUMAR SHARMA AND DR VANDANA GULIA FOR PUBLISHING IN AFRICAN JOURNAL OF BIOLOGICAL SCIENCES



DR RAHUL PAUL, DR DEEPTI YADAV, DR MUDITA GUPTA AND DR VANDANA GULIA FOR PUBLISHING IN JOURNAL OF CHEMICAL HEALTH RISKS



DR RAHUL PAUL, DR DEEPTI YADAV, DR ISH KUMAR SHARMA AND DR VANDANA GULIA FOR PUBLISHING IN IRANIAN JOURNAL OF ORTHODONTICS

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Brackets	ing Etching Times on the Bond Strength of Ceramic
h: Rahul Paul ⁱ , Dr. Des uya ^s	epti Yadav ² , Dr. Ish Kumar Sharma ³ , Dr. Mudita Gapta ⁴ , Dr. Parul Ketwal ⁴ , Dr. Akshita
Principsi, Professor and I butal College and Hospit	Read of Department, Department of Orthodoutics and Deutofacial Orthopaedics, Inderprasfin tal, Ghariabad
Professor, Department o distribut	f Orthodontics and Dentofacial Orthopsedics, Inderpresifia Dentol College and Hospital.
Reader, Department of O	rthodoutics and Deutofacial Orthopsedics, Inderprastha Deutal College and Hospital, Ghaziabad
Reader, Department of O	rthodouties and Deutofacial Orthopaethes, Raderprustha Deutal College and Hospital, Ghariabad
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PG studeut, Department bactisbod	of Orthodoutics and Destofacial Orthopsedics, Inderprostica Dentsi College and Hospital,
orresponding arthre	
v. Robell Paul	
rincipal, Professor and I rental College and Hospit (Received: 04)	
KEYWORDS	ABSTRACT
erchang, bend evength, cernnics, beackers	Background: This study was combined to evaluate the effect of varying etching sinces on the bood strength of cerminic brackers. Morental and methods: Samples of 10 extincted teach were taken from the Department of Crief and Maxilofacial Segreys. Independent College of Hospital, Sahlahad, Gakaribad, according to the inclusion criteria. A therough examination of the teach was done to visit own any dimage or malformation. The teach were classes and with the polisheld with men-fluoristical particle many arbitrs prophylactic caps for 10 seconds. The teach were divided aim three around to 10 and places in manylise home. Results: The shear board strength descriptive structures for the farce etching groups are contined in Table 1. The maximum test (2008), the base. Results: mattige range test (2008), the base mass indicates structureally significant differences (p = 0.000) in bend strengths mercing the various etching groups. The application of Discavity subtige test (2008), the base to submarry new transforder parguments and the structure compared to the 15- second proop had lighter significant differences between the 15- second proop had lighter structure investing aroung void discave parts and the 15-second proop had lighter structure of ARB works for each structure of the results of the Classing more significant differences for each etting groups. The base finiture locations between structure of ARB works for each etting more than the finiture locations between structure of ARB works for each etting more part the results of the Classing test for the structure of ARB works for each etting more part the results of the Classing test for the process of ARB works for each etting more parts the results of the Classing test for the process of ARB works for each etting more main the results of the Classing test for the process of ARB works for each etting more main the results of the Classing test for the structure of the Classing test for the structure of the classing test for the structure of the classing test for the st

DR RAHUL PAUL, DR DEEPTI YADAV, DR ISH KUMAR SHARMA AND DR MUDITA GUPTA FOR PUBLISHING IN JOURNAL OF CHEMICAL HEALTH RISKS



DR SURBHI MEHTA FOR PUBLISHING IN CUREUS

ORIGINAL RESEARCH

Evaluation of the Effect of Varying Percentage of Recast Metal-Ceramic Alloy on Bond-strength and Oxide-layer Composition using SEM and EDX: An In Vitro Study Ripul Pahasa", Istela Currija", Akstury Palvesa", Apai Stapita", Bhapersker Yadav"

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ARETRACT
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INTRODUCTION

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DR RIPUL PAHWA, DR ISHITA DUREJA AND DR AJAI GUPTA FOR PBLISHING IN INTERNATIONAL JOURNAL OF PROSTHODONTICS AND RESTORATIVE DENTISTRY



DR ISHA SAXENA AND DR SHALINI CHAUHAN FOR PUBLISHING IN CUREUS



DR PREETI UPADHYAY, DR PRAGYA TRIPATHI, DR ARPITA GOSWAMI AND DR SIDDHANT SINGH FOR PUBLISHING IN AFRICAN JOURNAL OF BIOLOGICAL SCIENCES



DR PREETI UPADHYAY FOR PUBLISHING IN INTERNATIONAL JOURNAL OF COMMUNITY MEDICINE AND PUBLIC HEALTH



Inderprastha Dental College & Hospital

Student Awards



DR AISHWARYA JOLLY AWARDED SESSION BEST POSTER PRESENTTAION AT $26^{\rm TH}$ IPS PG CONVENTION



DR SHELLY SHARMA AWARDED SESSION BEST POSTER PRESENTTAION AT $26^{\rm TH}$ IPS PG CONVENTION



DR SHIVANGI BHATNAGAR AWARDED SESSION BEST POSTER PRESENTTAION AT $26^{\rm TH}$ IPS PG CONVENTION



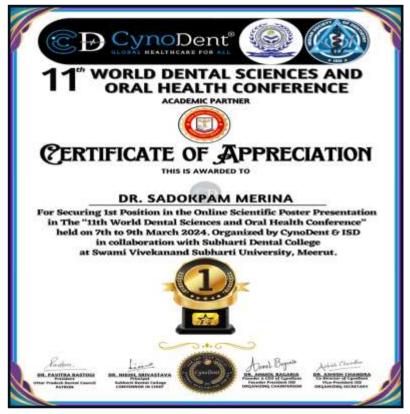
SAUMYA VATS FOR PUBLISHING PAPER AT INTERNATIONAL JOURNAL OF SCIENCE AND RESEARCH



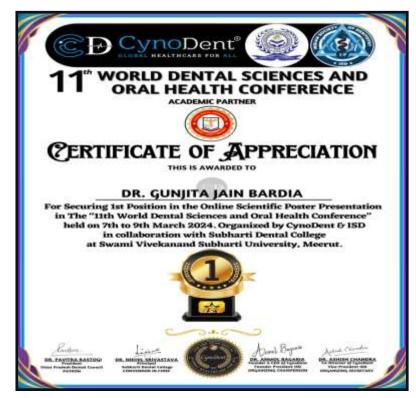
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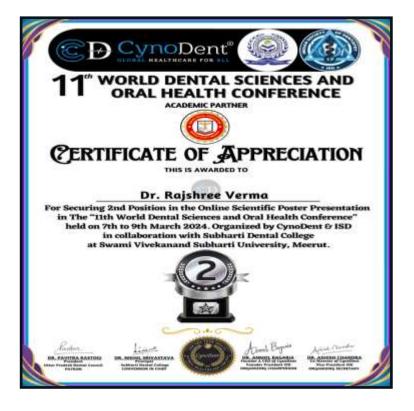
SAUMYA VATS AWARDED FOR DOING SHORT STUDY TITLED 'AGE ESTIMATION BY ASSESSMENT OF DENTIN TRANSLUCENCY'



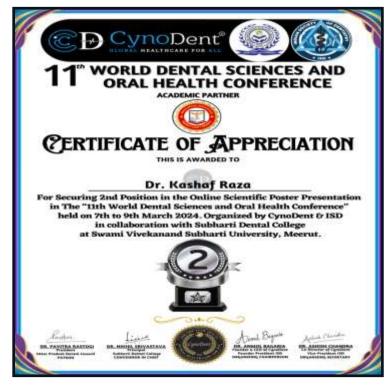
DR SADOKPAM MERINA FOR SECURING 1ST PRIZE AT POSTER PRESENTATION



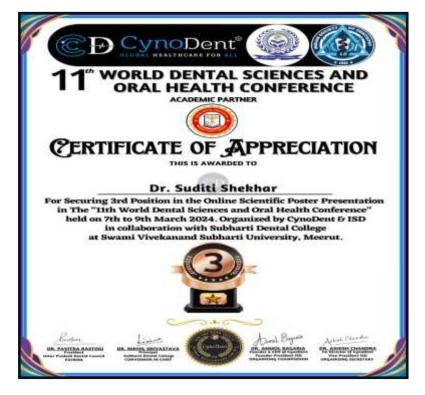
DR GUNJITA JAIN FOR SECURING 1ST PRIZE AT POSTER PRESENTATION



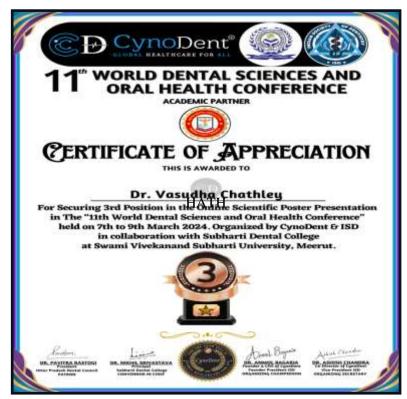
DR RAJSHREE VERMA FOR SECURING 2ND PRIZE AT POSTER PRESENTATION



DR KASHAF RAZA FOR SECURING 2ND PRIZE AT POSTER PRESENTATION



DR SUDITI SHEKHAR FOR SECURING 3RD PRIZE AT POSTER PRESENTATION



DR VASUDHA CHATHLEY FOR SECURING 3RD PRIZE AT POSTER PRESENTATION



DR UCHIT GUPTA FOR SECURING 1ST PRIZE AT PAPER/POSTER PRESENTATION



DR ISHA SINGH, DR KUNAL BEDI AND DR SWAPNIL VATS FOR PUBLISHING PAPER AT SAUDI ENDODONTIC JOURNAL

Comparison of 4% archive and 2% lignocume in evaluating the officially during douted procedures in podiation



EEB Comparison of 4% articaine and 2% lignocaine in evaluating the efficacy during dental procedures in pediatric patients Dr. Anthe bard to a

Dr. Anisha Jain⁵, Dr. Sunayana Dutta², Dr. Priya Sarraf³, Dr. Manish Bhalla⁴, Dr. Ritika Malhotra³, Dr. Akanksha Garg⁶,

¹PG 2nd Year, Department of Pediatric and Prevantive Davisory, Indexpression Cong.,
 ¹PG 2nd Year, Department of Pediatric and Prevantive Davisory, Indexpression Donal College and
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 ¹Sentor Lacturer, Department of Pediatric and Prevantive Davisory, Indexpression Denial College and Heaginal, Ghaziafaad, Citar Predevb.

ABSTRACT Background(Pulpectomy has also reported to be helpful for retained primary molars that aren't severed with significant inatocclusion or increasing root resorption. The present study was conducted to compare 4% articaine and 2% lightcaines in evaluating the efficacy during dental procedures in pediatric particuts.

dental procedures in pediatric patients. Materials & Methodsi48 pediatric patients with deep carious lesion were divided into 2 groups. In group I, 4% articatise was injected and in group II, 2% lignocaine was injected.Onset of action of anesthesia was assessed using a straight probe and checking it dentifies the straight of action of anesthesia was assessed using a straight probe and checking it injected.Onset of action of anesthesia was assessed using a straight probe and checking it dentifies the straight of action of anesthesia was assessed using a straight probe and completed. The alternation of action was again checked after 30, 45, 00 we performed and completed. The alternation of action was again checked after 30, 45, 00 we performed and 12 females. In group I and group II, onset of action at 2.5 min was seen in 8 and 0, at 3.5 min was seen in 10 and 14 and at 4.5 min in 6 and 10 patients in group I and II respectively. Duration of action at 60 min was seen in 13 and 0 and at 90 min is 11 and 24 patients in group I and 4 patients in group I and II respectively. The difference was significant (P<0.05). Conclusion: I have discovered that lignocaine and articatine have similar potencies and physical characteristics.

Key words: articaine, lignocaine, Pulpectumy DOI: 10.48047/ecb/2023.12.8.488

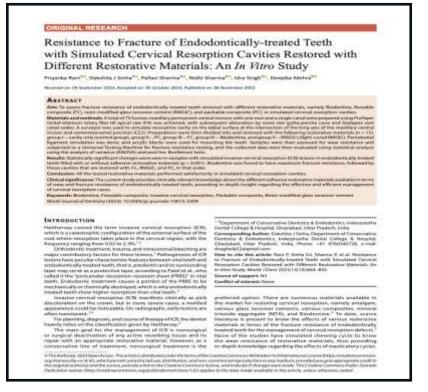
Introduction

Polpherapy, described as "a conservative approach for prevention of premature loss of primary useful," is helpful for anticipating insufficient room for crupting permanent teeth, loss of arch length, impaction, and tibing of premolars and molars.¹ However, pulpscionty has also reported to be helpful for retained primary molars that aren's second with significant midocchosism or increasing mola resorging.² In order to allow for natural tooth shedding or to

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DR ANISHA JAIN FOR PUBLISHING PAPER AT EUROPEAN CHEMICAL BULLETIN



DR PRIYANKA RANI, DR ISHA SINGH AND DR DEEPIKA MEHRA FOR PUBLISHING PAPER AT WORLD JOURNAL OF DENTISTRY



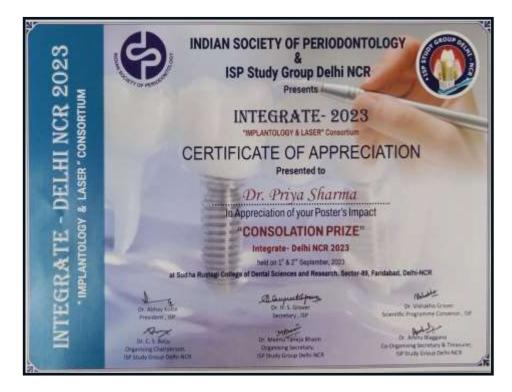
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Case Study MANAGEMENT OF ENAMEL STAINS USING A COMBINATION TECHNIQUE OF MICROABRASION AND REMINERALIZING AGENT

Steepell Fatr', Distribute Jus Steha", Nidhi Sharma', Aajali Meene'

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ABSTRACT The record commuter masses of an immediately strally is Dental Rescords which limits to discribingtion of the teerth due to along The storage of the neckour and caupids gives a disagreeable and vascatteric scalls which maps from end-builty of the storage of the neckour and the storage of the storage of the storage of the teerth due to along The storage of the neckour and the storage of the storage of the storage of the storage of the density of the storage of the neckour and the storage of the storage of the storage of the storage along the storage of the neckour and the storage of the storage of the storage of the storage of the storage along the storage of the neckour and the storage of the storage of the storage of the storage of the storage along the storage of the stora

Key words:Construction includes: Microalession, Macro-induction, Reconcerdination

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DR SWAPNIL VATS AND DR ANJALI MEENA FOR PUBLISHING CASE STUDY IN ANNALS OF DENTAL SPECIALTY



Effect of remineralizing agent on laser and nonlaser bleached enamel surfaces subjected to erosion: An in vitro study

Swopnil Varis, Dakshira Juy Sinha, Sarita Singh, Rochi Rachi, Swopi Jha, Joho Singh Department of Constrainty Devices and hadamatics, Inderpendent Device Callege and Hoopkal, Chataskad, Unix Violeni, Italia Abstract

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Conclusion: After Interching the serveral software prome to ensuin, so to improve the microtecthess of a ensuing a meniantitude gaper should be used. A constitution of doob issue bloaching and reminimutationg agents investment involvations of the bloached ensuing the contraction to be a filtraction. Reymonds: Blacking, crosset, hybrigan perceds, incohordness, termorologilari

INTRODUCTION

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