



SURENDERA DENTAL COLLEGE & RESEARCH INSTITUTE

An Enterprise of : Late Smt. Vidyawanti Labhu Ram Foundation for Science Research & Social Welfare

No SDC&RI/19/19851

To

The Controller of Examination
Rajasthan University of Health Sciences
Jaipur

Dated: 05-12-2019

Subject: Submission of dissertation synopsis of student admitted in the session 2019-20 in MDS course.

Dear Sir,

With reference to the above-mentioned subject, we are hereby enclosing dissertation synopsis for 27 MDS students (1st year) for the session 2019-20 (2 copies each). Department wise list is as follows:

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

S.No.	Name of student	Name of guide	Topic
1	Gautam Kumar Tiwari	Dr. Neetu Jindal	An In Vitro Comparative Evaluation Of Different Agitation Methods In Removal Of Calcium Hydroxide Intracanal Medicament Mixed with Two Different Vehicles: Volumetric Analysis Using CBCT.
2	Ajisha Raju	Dr. Neetu Jindal	Comparing and Evaluating the Antimicrobial efficacy of Endodontic Root Canal Sealers against <i>Enterococcus faecalis</i> , <i>Staphylococcus aureus</i> and <i>Candida albicans</i> at 24,48 and 72 hours- An In Vitro Study.
3	Megha Rani	Dr. Renu Aggarwal	A Comparative Evaluation Of Apical Microleakage in Immediate vs Delayed Postspace Preparation Using Four Endodontic Sealers seen under Stereomicroscope - An In Vitro Study.

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS

S.No.	Name of student	Name of guide	Topic
1	Kailash	Dr. Seema Gupta	Comparative evaluation of shear bond strength Of different lingual retainer wires-an in vitro study.
2	Rachakonda Charan	Dr. Seema Gupta	Comparison of displacement & stress distribution of maxillofacial complex during maxillary protraction using conventional facemask vs bone borne facemask: a 3d fem study.
3	Rachna Jangu	Dr. Eenal Bhambri	Synopsis topic- comparison and evaluation of stresses generated by different maxillary palatal expanders using three dimensional finite element analysis.

DEPARTMENT OF PAEDIATRIC AND PREVENTIVE DENTISTRY

S.No.	Name of student	Name of guide	Topic
1	Arpan Bhattacharya	Dr. Kanika Gupta Verma	A comparative evaluation of 30% silver diamine fluoride (sdf) with type ix gic for management of dental caries in 2-5 years old children - an in vivo study.
2	Silvie Verma	Dr. Kanika Gupta Verma	A comparison of direct composite veneering on preformed stainless steel crown by open face technique and sandblasting technique: an in vivo study.
3	Kumari Jyotsana	Dr. Suruchi Juneja	A comparative clinical and radiographic evaluation of hall technique conventional stainless steel crown and compomer in carious primary molar teeth in 5-8 years old children-an in vivo study.

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DEPARTMENT OF PERIODONTOLOGY AND OAL IMPLANTOLOGY

S.No.	Name of student	Name of guide	Topic
1	Hidish Thokchom	Dr. Sanjeev Kumar Salaria	Comparison of plaque removal efficacy of oral - B charcoal sensitive extra smooth bristle versus oral - B pro health cross action bristles manual tooth brushes using a common dentifrice : A randomized Controlled clinical trial.
2	Abdul Manan	Dr. Sanjeev Kumar Salaria	Comparative evaluation of the effect of parallel incision and diode laser assisted frenectomy on oral hygiene and patients prospectives: A randomized clinical trial.
3	Pankaj M Surana	Dr. Rajni Aggarwal	Assessing oral health related knowledge, attitude and practices among nursing students in Bikaner sub division: A questionnaire study.

DEPARTMENT OF PROSTHODONTICS INCLUDING CROWN AND BRIDGE

S.No.	Name of student	Name of guide	Topic
1	Ibadat Kaur Sra	Dr. Sandeep Kumar	A Clinical and Radiographic Analysis of Horizontal Condylar Guidance determined by Protrusive Interocclusal Records and Lateral Cephalogram in Dentate Patients'.
2	Parsanjit Singh Gill	Dr. Sandeep Kumar	A radiographic evaluation of crestal bone loss in one piece and two piece implants with early non functional loading: a radiographic study.
3	Ritika Godara	Dr. Rajnish Aggarwal	Comparative evaluation of marginal discrepancy of castings made by using two different pattern materials: an in vitro study.

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

S.No.	Name of student	Name of guide	Topic
1	Abhishekh Kumar	Dr. Dinesh Kumar Verma	The comparison between infraorbital approach versus transconjunctival approach in midface fractures - a prospective randomized clinical controlled study.
2	Neha Singh	Dr. Dinesh Kumar Verma	A prospective randomized clinical controlled trial to compare the wound healing in immediate dental implants with or without placement of collagen membrane.
3	Reena Mor	Dr. Shallu Bansal	To compare the clinical efficacy of prp versus arthrocentesis in the management of internal disc derangement with reduction of temporomandibular joint : a prospective randomized controlled trial.

DEPARTMENT OF ORAL AND MAXILLOFACIAL PATHOLOGY AND MICROBIOLOGY

S.No.	Name of student	Name of guide	Topic
1	Suddhasattva Bose	Dr. R. Karthikeyan	Histopathological correlative assessment of cytoplasmic staining by aqueous extracts of hibiscus and turmeric with eosine on 70 tissue samples.
2	Mamta Tanwar	Dr. R. Karthikeyan	Usage of coconut oil as a bio friendly xylene substitute in tissue processing and staining - A comparative study on 70 samples.
3	Manish Aggarwal	Dr. Manish Kumar	A Comparative study of the efficacy of honey, jiggery and ethanol as cytological fixatives.

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DEPARTMENT OF ORAL MEDICINE & RADIOLOGY


S.No.	Name of student	Name of guide	Topic
1	Samreen Jaral	Dr. Pradhuman Verma	Comparative analysis of serum and salivary uric acid, albumin and lactate dehydrogenase levels in smokeless tobacco consumers of sriganganagar population-a case control study.
2	Meenakshi P Surana	Dr. Pradhuman Verma	Radio-morphometric analysis of sella turcica with relation to age and gender in sriganganagar population-a prospective cephalometric study.
3	Ankit Kumar	Dr. Nishant Kumar	Morphometric analysis of mental and mandibular foramen in gender determination among sriganganagar population: a cross sectional digital panoramic study.

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

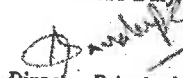
S.No.	Name of student	Name of guide	Topic
1	Hansika Popli	Dr. Simarpreet Singh	Assessment of oral health status , oral health related quality of life and distress screening among head and neck cancer patients at acharya tulsi regional cancer treatment and research institute, bikaner, rajasthan.
2	Anjali Ahuja	Dr. Simarpreet Singh	Assessment of oral health status, oral health-related quality of life and subjective happiness scale among 12-year-old school children in sri ganganagar city, rajasthan.
3	Mir Shayan Shakeel	Dr. Manu Batra	Assessment of oral health status among 12-year-old children residing in madrasasin kashmir region, jammu & Kashmir.

Kindly acknowledge the receipt of the same.

Thanking you,


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Yours truly,

Director Principal