

# DEPARTMENT OF PROSTHODONTICS AND CROWN & BRIDGE

## UNIVERSITY DISSERTATIONS

SL	TITLE	NAME OF THE P.G.	UNIVERSITY	YEAR
1.	An Anthropometric evaluation of various craniofacial landmarks to determine the relative positions of maxillary canines in complete dentures.	Dr. Gangadhar. S.A.	Mysore	1989
2.	An investigation into the dietary habits and the nutritional status of ethnic edentulous patients reporting for complete denture treatment.	Dr. Rudraprasad. I.V.	Mysore	1989
3.	An evaluation of water sorption property of various acrylic resins in human saliva.	Dr. Dayakara. H.R.*	Mysore	1989
4.	An evaluation of variation in systemic blood pressure using different medicaments for gingival retraction.	Dr. Suresh Sajjan. M.C.*	Mysore	1989
5.	An epidemiological survey to assess the prosthodontic needs of the Karnataka population.	Dr. Ramesh K. Nadiger	Mysore	1991
6.	Relevance of third point of reference during the face bow transfer.	Dr. Kashinath. K.R.	Mysore	1991
7.	Oral health status, tooth mortality and morbidity rates, and validity and relevance of Kennedy's classification as assessed by met and unmet prosthodontic needs – An epidemiological study in Karnataka.	Dr. Geeta. K.	Mysore	1991
8.	The accuracy of removable die systems for bridge castings- A comparison of three removable die systems.	Dr. Mahendranath Reddy	Mysore	1991
9.	A clinical study to assess the effect of impression on retention in complete dentures using zinc oxide-eugenol and elastomeric materials.	Dr. K.V. Ramesh.	Mysore	1992
10.	A qualitative estimation of residual monomer content in methyl methacrylate denture base resins with varying thickness processed under different conditions of time and temperature.	Dr. Jagadeesh. H.G.	Mysore	1992
11.	An experimental and clinical investigation of an aluminum alloy developed for fabricating cast partial denture framework.	Dr. Prafulla Chandra Reddy	Mysore	1992
12.	An investigation on the effect of dental stone and a layer of silicone putty material as an investing medium on tooth movement during the fabrication of complete dentures.	Dr. Rahul. G.R.	Mysore	1992
13.	A Photo elastic study comparing the stress	Dr. Ranjit Jayachandran*	Mysore	1992

	transfer between a sleeved post and core and a conventional post and core systems.			
14.	A comparative study of two different thermal treatments in casting procedure for post-core system using a base metal alloy.	Dr. Surendra Kumar.G.P.	Kuvempu	1993
15.	A comparative study of the impact strength of conventional and reinforced self-cure poly-methyl methacrylate with aramid fibers used in the repair of acrylic denture bases.	Dr. Atley George.	Kuvempu	1993
16.	Analysis of pressures transmitted to the tissues, during maxillary and mandibular edentulous impression procedures.	Dr. Shuba. S. Rao	Kuvempu	1993
17.	A cephalometric evaluation of the effect of age on the constancy of the inter occlusal rest space in two different age groups.	Dr. Jaison Jacob George	Kuvempu	1993
18.	A comparative study on the preservation of surface details of dental casts immersed in 5.25% sodium hypochlorite and 2% glutaraldehyde solutions used as disinfectants.	Dr. Ravi. M.S.	Kuvempu	1993
19.	A clinical study to assess the efficacy of four different materials used in developing posterior palatal seal.	Dr. Lambodharan. R.	Kuvempu	1993
20.	A computer aided three dimensional finite element stress analysis to evaluate the effect of design variability of three screw type endosseous cylindrical titanium implant's supporting a bar prosthesis when subjected to occlusal forces in three axes.	Dr. Akshay Bhargava.	Kuvempu	1994
21.	A comparative study of accuracy of fit of four denture base resins after processing and after one month storage in water.	Dr. Anil Thomas.	Kuvempu	1994
22.	A comparative study to determine the efficacy of chlorhexidine gluconate and Listerine as plaque inhibitors on complete dentures.	Dr. Rajashekar Sangur	Kuvempu	1994
23.	A clinical study to evaluate complete denture retention due to diurnal variation of tissues.	Dr. Roopali Kodolikor	Kuvempu	1994
24.	A comparative study of transverse strength between rapid heat cure denture base resins and conventional heat cure denture base resins.	Dr. Hemanth Kumar. P.	Kuvempu	1994`
25.	A comparative study of the accuracy of casting made in conventional and modified casting rings using a base metal alloy.	Dr. A. Chandrashekar*	Kuvempu	1994
26.	A photometric investigation of the facial soft tissue profile of a Kannadiga population.	Dr. John Joy Mannappallil	Kuvempu	1994
27.	An evaluation of the effect of mono-poly coating on the fungal growth of a temporary	Dr. Satheesh. S. Pillay	Kuvempu	1994

	soft liner – An in vitro study.			
28.	A comparative study of flow and linear dimensional stability of four commercially available zinc oxide eugenol impression pastes.	Dr. Umesh Babu. S.B.	Kuvempu	1994
29.	A comparative study of shear bond strength between acrylic tooth and denture base processed using two different curing cycles.	Dr. Venkat Reddy. A.	Kuvempu	1994
30.	Biodegradation of Nickel and chromium from base metal alloys – An in vitro study.	Dr. Veena. S.	Kuvempu	1994
31.	An evaluation of cyanoacrylate adhesive for the treatment of traumatic ulcers in denture wearers.	Dr. Vinay Kumar. G.	Kuvempu	1994
32.	An in vitro study to assess the rheological properties of poly methylmethacrylate incorporated with 30% volume of highly drawn linear polyethylene fibers.	Dr. Anil Mathew.	Kuvempu	1995
33.	A comparative study on the preservation of surface quality of dental stone casts obtained from alginate impression treated with three different disinfectants.	Dr. Venkatarama Raju Alluri	Kuvempu	1995
34.	An invitro study to compare the electrolytic etching of two commercially available Beryllium free Ni-Cr alloys using tensile bond strength.	Dr. Akshay Vohra	Kuvempu	1995
35.	A comparative evaluation of transverse strength of conventional and reinforced auto polymerizing PMMA resin with cyanoacrylate used in the repair of denture base resins.	Dr. Nagaraj. K.R.	Kuvempu	1995
36.	An invitro study to compare the accuracy of fit of maxillary record bases on the casts using two commercially available auto polymerizing acrylic resins.	Dr. Vikas Sethi	Kuvempu	1995
37.	A comparative study to determine the accuracy of stone casts obtained from irreversible hydrocolloid impression made with three different methods of material as adhesion to impression trays.	Dr. Nandeeshwar. D.B.	Kuvempu	1995
38.	A comparative evaluation of transverse and impact strengths of conventional and reinforced heat cure poly (methyl methacrylate) denture base resin with silane treated fibre glass.	Dr. Vasant Kumar. M.	Kuvempu	1996
39.	A comparative study of the ability of various impression techniques using a polyvinyl siloxane material to make duplicate dies from successive impressions.	Dr. Reuben Kurian	Kuvempu	1996
40.	A comparative study of shear bond strength between composite veneer resin and Beryllium free Ni-Cr alloy using a fifth generation bonding	Dr. Vikas. B.V.J.	Kuvempu	1996

	agent – An in vitro study.			
41.	An evaluation of two methods employed to increase the longevity of a temporary soft liner – An in vivo study.	Dr. Namita.S.Mehta	Kuvempu	1996
42.	A comparative evaluation of casting accuracy by two different methods of die spacer application.	Dr. George Attokaran	Kuvempu	1996
43.	Effect of disinfection of auto polymerizing custom tray material on the tensile bond strength of an elastomeric impression material adhesive.	Dr. Sanju Pradhan	Kuvempu	1996
44.	The effect of rapid and overnight curing techniques on tooth movements in fabrication of complete dentures - A comparative study.	Dr. Venkatesh Suneel B	Kuvempu	1997
45.	An evaluation of different Surface treatments on the transverse strength of repaired acrylic joints – A comparative study.	Dr. Subash. M.	Kuvempu	1997
46.	A comparison of leaching of residual monomer content of two different acrylic denture base resins by high performance liquid chromatography in artificial saliva – An in vitro study.	Dr. Robin. K. Kuriokose	Kuvempu	1997
47.	Comparison of three different face-bow mountings by cephalometric method – A clinical study.	Dr. George Francis	Kuvempu	1997
48.	An evaluation of microleakage between composite veneer resin and Beryllium free Nickel Chromium alloy using a fifth generation bonding agent – An invitro study.	Dr. Prakash Manne	Kuvempu	1997
49.	A comparative evaluation of impact and flexural strength of heat cured poly methylmethacrylate denture base resin in conventional form and reinforced with glass, aramid and nylon fibers – An in vitro study.	Dr. Jacob John	Kuvempu	1997
50.	Effect of water sorption on the tensile bond strength of two heat cure soft liners – In vitro study.	Dr. Khurshid. A. Mattoo	RGUHS	1998
51.	Novel radio opaque fillers for poly methyl methacrylate – An in-vitro study.	Dr. Mathew Varghese	RGUHS	1998
52.	Shear bond strength between composite veneer resin and Ni-Cr alloy using two different bonding agents – A comparative study.	Dr. Suresh. S.	RGUHS	1998
53.	Rheological properties of heat cure acrylic resin material incorporated with various inclusion fibers: A comparative study.	Dr. Rohit Veer Kumar	RGUHS	1998
54.	Comparative study to evaluate surface hardness of die stone cast obtained after	Dr. Sandeep Kumar Grag	RGUHS	1998

	mixing with disinfecting solutions			
55.	The use of grapho analysis as a diagnostic aid for successful prosthodontic treatment.	Dr. Sheeba Sood	RGUHS	1998
56.	A comparative study of the dimensional stability of various impression materials after treating them with different disinfectants, done on dental stone casts.	Dr. Ashish Chaturvedi	RGUHS	1999
57.	A clinical and cephalometric study of the relationship between facial form, facial profile and ridge relation in edentulous patients.	Dr. Byju Paul Kurian	RGUHS	1999
58.	A comparison to evaluate the compatibility of temporary soft liners with immersion denture cleansers and household cleansers – An in vitro study.	Dr. Dipanjit Singh	RGUHS	1999
59.	A comparative study of dimensional changes of different commercially available irreversible hydrocolloids poured at different time intervals.	Dr. Rajeev Kumar Reddy. K.	RGUHS	1999
60.	A cephalometric study comparing the occlusal plane in dentulous and edentulous subjects in relation to the tragus of the ear in different profile subjects.	Dr. Joji Markose.	RGUHS	1999
61.	Effect of five brands of latex gloves on the setting time of polyvinyl siloxane putty impression materials.	Dr. Ravikumar. C.M.	RGUHS	1999
62.	Comparative evaluation of the fit of maxillary complete denture base at the posterior palatal border made by heat cure acrylic resin processed on high expansion stone and type III dental stone.	Dr. Sunil Arora	RGUHS	2000
63.	Finite element analysis of complete denture exposed to simulated occlusal forces.	Dr. Divekar Niranjan Shridhar*	RGUHS	2000
64.	A survey of various methods taught in dental colleges for determining the posterior palatal seal area.	Dr. Dhanya Kumar. B.H	RGUHS	2000
65.	Study of the tensile bond strength of elastomer impression materials to the tray material at different drying time intervals of tray adhesives.	Dr. Smitha. M.	RGUHS	2000
66.	The effect of application of cement to various areas of the full coverage metal restoration and tooth on the marginal adaptation: An in-vitro study.	Dr. Deepika. C.V.	RGUHS	2000
67.	A study of dimensional change of auto polymerizing acrylic resin tray material with respect to time.	Dr. Shashidhara. H.S.	RGUHS	2000
68.	An evaluation of retention of maxillary denture bases prepared by using two border molded impression techniques: Manual border molding	Dr. Brigitte Kunjumon N	RGUHS	2001

	and functional border molding.			
69.	Histological evaluation of the maxillary labial frenum to determine the presence of muscle fibers.	Dr. Sreenivas Reddy K.	RGUHS	2001
70.	A study to determine the position of neutral zone in relation to the crest of edentulous mandibular residual alveolar ridge.	Dr. Bhupinder Singh P.	RGUHS	2001
71.	A comparative evaluation of the width of the permanent maxillary central incisors to the facial measurements.	Dr. Mainak Kanti Saha	RGUHS	2001
72.	A comparative survey to study & determine the method/methods taught & materials used for making impressions & special tray designing in complete denture fabrication in various dental colleges in Karnataka & followed by private dental practitioners graduated from dental colleges in Karnataka.	Dr. Dinesh Bhupendra J	RGUHS	2001
73.	A comparative evaluation of the dimensional accuracy of an alginate and improved alginate with that of the elastomer impression material.	Dr. Harpal Singh	RGUHS	2002
74.	A clinical study of the presence and distribution of melanin pigmentation in the anterior gingivae amongst the Indian population.	Dr. Sreedhar Reddy. S.	RGUHS	2002
75.	A comparative study of the visibility of the anterior teeth during speech and smile in Indian male and female individuals of different age groups.	Dr. A. Khader Meeran. S.	RGUHS	2002
76.	Effect of gum Arabic & Calcium Hydroxide on the surface hardness of Type I, Type II & Type III Gypsum Products : A Comparative Study	Dr. Nitasha Kakkar	RGUHS	2002
77.	A study of application of Prosthodontic techniques In Private Practice : A Survey	Dr. Gurminder Singh	RGUHS	2002
78.	A study of evaluate the variation in mesio – distal angulation & labio – lingual inclination of maxillary right & left lateral incisors in male & female population of different age groups	Dr. Shalini. B.N.	RGUHS	2002
79.	Comparative evaluation of the dimensional accuracy of three commercially available improved alginates when stored under different storage conditions and poured at different time intervals.	Dr. Praveen. G.	RGUHS	2003
80.	A clinical Study to correlate the facial form and maxillary central incisor tooth form in males and females of Davangere population.	Dr. Deepak Bansal	RGUHS	2003
81.	A survey to determine the problems encountered in learning prosthodontics by undergraduate students in various dental colleges of Karnataka	Dr. Mahantesh. S. B.	RGUHS	2003

82.	A clinical study to correlate the shades of the maxillary anterior natural teeth of the people of Davangere district origin with that of the commercially available acrylic and porcelain shade guides	Dr. Punit R. S. Khurana	RGUHS	2003
83.	A comparative evaluation of effect of hard soft & distilled water on the setting time & dimensional accuracy of – regular & improved alginate – An in vitro study.	Dr. Tony John Varghese	RGUHS	2004
84.	A survey to assess the reasons for the edentulousness & the need for complete denture prosthesis in relation to age, sex, literacy levels & socio-economical status of rural & urban population of Davangere district.	Dr. Venugopal Rao. N*	RGUHS	2004
85.	A survey to determine the different cleansing agents used & methods followed & their effect on the denture cleanliness among rural & urban denture wearers in Davangere district.	Dr. Megharaj M. D.	RGUHS	2004
86.	A study to co-relate facial midline with dental midline, & also between maxillary midline to mandibular midline among Indian population.	Dr. Vivek Gopalkrishna. S.	RGUHS	2004
87.	A study to compare the size of the artificial posterior teeth with that of the natural posterior teeth & the residual alveolar ridge.	Dr. Sunitha B. Patil	RGUHS	2004
88.	Comparative evaluation for the dimensional accuracy of three commercially available brands of improved alginates with that of one commercially available brand of addition of polyvinyl siloxane- A clinical study.	Dr. Ranganatha Rao. J.K*	RGUHS	2005
89.	A comparative study of the impact strength and flexural strength between a conventional heat cure denture base resins and various commercially available high impact strength denture base resins.	Dr. Vinitha K.B.	RGUHS	2005
90.	Study of tensile bond strength of elastomeric impression material to different tray materials in different surface conditions	Dr. Seema Arora	RGUHS	2006
91.	Reliability of Broderick flag in determination of curve of spee in Indian population	Dr. Jagadeesh. K.N.	RGUHS	2006
92.	A clinical study to compare between manually and physiologically moulded denture bases and varying angulations of buccal flange of mandibular denture on the effect of food retention in complete denture wearers.	DrLakshmipathi Reddy P	RGUHS	2006
93.	A comparative study to determine the wettability and castability of different hydrophilic and hydrophobic elastomeric impression materials.	Dr. Vivekanand Reddy G	RGUHS	2006

94.	The effect of topical fluorides on dental porcelain – An in vitro study	Dr. Soudhamini. V. Rao	RGUHS	2006
95.	A clinical study to compare between resting and stimulated whole salivary flow rate and PH before and after complete denture placement in different age groups	Dr. Muddugangadhar. B.C.	RGUHS	2006
96.	Comparison of oral stereognosis in satisfied and dissatisfied patients with their complete dentures that are professionally assessed as being good and poor – A clinical study	Dr. Sahul Lerra	RGUHS	2007
97.	The effect of placement of Silane treated and untreated fibers on the fracture resistance of interim fixed partial dentures	Dr. Basant Gupta	RGUHS	2007
98.	A clinical study to correlate the inner canthal distance and mesiodistal width of maxillary central incisor in terms of geometric progression in Davangere district population	Dr. Javeed Afroz	RGUHS	2007
99.	Effect of slurry water and microwave over drying on the surface hardness of different commercially available type IV die stone	Dr. Sounyala Rayannavar	RGUHS	2007
100.	The effect of two dental desensitizer sealers on retention of full veneers crowns with three types of luting cements.	Dr. Renuka Prasad. K.S.	RGUHS	2007
101.	A clinical study to examine the effect of complete dentures on the head posture/cranio vertical angle.	Dr. Amit Kumar Khare	RGUHS	2007
102.	An in vitro study to compare the effect of two etching techniques on the tensile bond strength of resin cement bonded to non-noble alloy and enamel.	Dr. Sudheer. A.	RGUHS	2007
103.	A comparative study to determine strength of auto polymerizing composite resin influenced by temperature during polymerization – An in vitro study	Dr. Anuj Chhabra	RGUHS	2007
104.	Comparative evaluation of the accuracy of three removable die systems using two different die stones – An in vitro study	Dr. Bandari Dheeraj	RGUHS	2007
105.	Influence of porcelain thickness and repeated firings on the color of metal-ceramic restorations - An in vitro study	Dr. Khanna Tulika S.	RGUHS	2008
106.	An in-vitro study to compare and correlate the accuracy and dimensional stability of four interocclusal recording materials.	Dr. Gurav Sandeep V.	RGUHS	2008
107.	A Clinical study to evaluate and compare the masticatory performance in complete denture wearers with and without soft liners	Dr. Sreeharsha. T. V.	RGUHS	2008



108.	The effect of refrigeration on working time, impact strength, flexural strength and surface hardness of heat cure acrylic resin denture base material at different storage intervals - An in vitro study.	Dr. Ramakrishna. M.	RGUHS	2008
109.	Comparison of functional potential of mandibular denture made by using two neutral zone impression techniques - ACS	Dr. Sumit Makkar	RGUHS	2008
110.	Comparison of absorption and solubility of different soft lining materials in distilled water, artificial saliva and denture disinfectant solution.	Dr. Suresh Kumar. S. K.	RGUHS	2008
111.	An in vitro study of evaluate the effect of disinfection and water immersion on the hardness of two heat polymerized denture base resins.	Dr. Muvva Suresh Babu	RGUHS	2009
112.	An invivo study to record bite force until denture dislodgement of an existing and new maxillary denture with and without use of denture adhesive.	Dr. Chandrakala. V.	RGUHS	2009
113.	A Clinical study to evaluate the correlation between maxillary central incisor form and face form in Indian population.	Dr. Pavan Kumar. K R	RGUHS	2009
114.	An in vitro study to compare the effect of different medicaments on surface reproduction of two commercially available poly vinyl siloxane impression materials.	Dr. Reena Saluja	RGUHS	2009
115.	A Clinical study to analyze relation between camper's plane and natural occlusion plane in normal dentulous subjects.	Dr. Kuldeep Singh	RGUHS	2009
116.	An in vitro study to identify the marginal defects in fixed prosthodontics restorations using explorers.	Dr. Vikram Kapoor	RGUHS	2009
117.	Comparison of linear dimensional variability of two commercially available heat cure denture base resins & one self cure denture base resin immediately after processing & storage in water	Dr. Praveen. S.	RGUHS	2010
118.	An in vitro study to evaluate & compare compatibility of two different types of irreversible hydrocolloid with type III & type IV dental stone	Dr. Anju Aggarwal	RGUHS	2010
119.	Effect of various disinfectant solutions on color stability of acrylic resin denture base materials	Dr. Pratibha Katiyar	RGUHS	2010
120.	Evaluation of stress distribution in U-shaped & V-shaped maxillary edentulous residual alveolar ridges by using finite element analysis	Dr. Manish Kumar	RGUHS	2010
121.	An in vitro study to evaluate the effect on dimensional changes of elastomers during cold	Dr. Khinnavar Poonam	RGUHS	2010

	sterilization			
122.	An in-vitro study to compare the effect of different curing methods, application of sealer, and subsequent storage in artificial saliva on the resiliency of two soft lining materials.	Dr. Ashwin Kumar. S.	RGUHS	2011
123.	To study the influence of short term contamination by water and artificial saliva on hardness of three resin luting cements. An invitro study.	Dr. Raghu. K.M.	RGUHS	2011
124.	A comparative study of condylar guidance setting obtained from interocclusal records and panoramic radiographs in both dentulous and edentulous patients.	Dr. Sharad Acharya	RGUHS	2011
125.	“An in vitro study to evaluate the dimensional accuracy of three polyvinyl siloxane impression materials using single mix and double mix techniques.”	Dr. Nirmala Kumari	RGUHS	2011
126.	A comparative study to evaluate the unrestricted linear dimensional changes of two hard chairside relines resins with two laboratory heat polymerizing resins.	Dr. Shivsagar Tewary	RGUHS	2011
127.	An in vitro study to investigate the flexural strength of heat polymerized denture base acrylic resin with addition of different percentage of aluminum oxide powder.	Dr. Saritha. M.K.	RGUHS	2011
128.	A comparative study to evaluate the change in dimension and wettability of hydrophilic vinyl polysiloxane impression material after immersion and spray disinfection.	Dr. Abhishek Tayal	RGUHS	2012
129.	An in vitro study to compare the influence of two denture cleansers on the color stability of two types of heat cure denture base resins processed by short and long curing cycle.	Dr. D. Balamurugan	RGUHS	2012
130.	“An in vitro study to evaluate the impact strength and contact angle of heat cure acrylic denture base resin by the addition of Phosphate group (H <sub>3</sub> PO <sub>4</sub> ).”	Dr. Mehta Vijal Mahesh.	RGUHS	2012
131.	Evaluation of dimensional change of auto polymerizing acrylic resin tray materials with respect to time and temperature – An in vitro study.	Dr. Akshatha Nayak.	RGUHS	2012
132.	Effect of missing or malposed canine on posterior attrition – A comparative study.	Dr. Ruchika Mishra	RGUHS	2012
133.	An in vitro study to compare the linear dimensional accuracy of four impression materials after immersion in disinfectant solutions.	Dr. Aisha Tarannum	RGUHS	2012

134.	Evaluation and comparison of color stability of prefabricated and custom-made eye prosthesis under dry and wet conditions – An in vitro study	Dr. Chetan Pathak	RGUHS	2013
135.	A clinical study to evaluate the inter commisural width and the inter alar width as guide's for the selection of maxillary anterior teeth width in complete denture	Dr. Kausar Jahan	RGUHS	2013
136.	A spectrophotometric analysis of the effect of beverages on color stability of two auto polymerizing provisional restorative materials	Dr. Priyanka. T.S.	RGUHS	2013
137.	Effects of varying resin polymer/monomer ratios on three mechanical properties of a denture base resin.: An in-vitro study	Dr. Nalawade Anagha D.	RGUHS	2013
138.	A study to evaluate the effect of silane treatment and 3 different woven fiber reinforcement on mechanical properties of a denture base resin.	Dr. Sampat Saumil Chetan	RGUHS	2013
139.	Evaluation of the influence of the natural head position on the inclination of various craniofacial planes of prosthodontic importance to the true horizontal plane	Dr. Nair Rohit Unni	RGUHS	2013
140.	An in-vitro study to compare the accuracy and dimensional stability of extended pour and conventional alginate impression materials.'	Dr. Rohith. B	RGUHS	2014
141.	A Spectrophotometric analysis of extra oral aging conditions on the color stability of two commercially available maxillofacial silicon elastomers.	Dr. Siddharth Mehta	RGUHS	2014
142.	An in-vitro study to evaluate the effect of tray rigidity and three different impression techniques on the accuracy of polyvinyl siloxane impressions	Dr. Achint Khullar	RGUHS	2014
143.	A comparative study of condylar guidance setting obtained form interocclusal records mounted on semi adjustable articulator (Artex type AR)with and without third point of reference and lateral cephalographs in edentulous subjects- An in vivo study.	Dr. Mohammed Ziauddeen	RGUHS	2014
144.	An in vitro study to evaluate and compare the dimensional stability of different interocclusal recording materials"- An in vitro study.	Dr. Ashish Bansal	RGUHS	2014
145.	"Evaluation of cephalometric methods for determining vertical dimension of occlusion and orientation of occlusal plane in dentate subjects" – An In vivo study	Dr. Ritika Jaydev	RGUHS	2014
146.	"To evaluate and compare the mechanical properties of a heat cure denture base resin on incorporation of 2% Quaternary Ammonium	Dr. Neha Arora	RGUHS	2015

	compound- An vitro study.			
147.	To evaluate the effect of food colorants on provisional restorative materials- An in vitro study.	Dr. Suvadip Kundu	RGUHS	2015
148.	Comparative analysis of Incisal edge position in an Articulator following Face-Bow transfer using an Orbital pointer and Bubble Gauge to indicate anterior point of reference- An in vivo study.	Dr. Shery Kundra	RGUHS	2015
149.	Comparative evaluation of the effect of two Endodontic sealers & luting cements on the Tensile bond strength of a Glass fiber post after artificial aging- An in vitro study.	Dr. Sangeetha. K.M.	RGUHS	2015
150.	Evaluation of the Flexural strength of Maxillary heat cure PMMA Denture base Cross-Section with and without Nylon Denture base strip incorporated at mid palatine raphe region- An in-vitro study.	Dr. Manish Airan	RGUHS	2015
151.	Evaluation of the effect of Zirconium Oxide and Aluminium Oxide fillers on the flexural strength of heat-polymerized acrylic Resin-An in vitro study.	Dr. Mahesh Kumar Reddy K.	RGUHS	2015
152.	An in vitro study to analyze and compare the effect on the flexural strength of various cross linking agents used in auto polymerizing acrylic resins commercially available in India.	Dr. Pulkit Chandra	RGUHS	2016
153.	Comparing the effect of water –Temperature during polymerization on strength of two auto polymerizing resins used for provisional restorations. An in vitro study.	Dr. Navneet Kumar	RGUHS	2016
154.	Comparative evaluation of crestal bone levels around platform switched and laser lok dental implants –A clinic-radiographic study.	Dr. Charu Gupta	RGUHS	2016
155.	A spectrophotometric analysis of effect of cement shade water storage and coffee staining on final color of lithium di silicate glass ceramic-An in vitro study.	Dr. Palavinder Kaur	RGUHS	2016
156.	A spectrophotometric analysis of effects of various finishing procedures on the staining of two commercially available auto polymerizing provisional restorative material - An vitro study.	Dr. Mrudula. S.	RGUHS	2016
157.	Cephalometric analysis-An aid to determine vertical dimension of occlusion in edentulous patients An in vitro study.	Dr. Merrily Nongsiej	RGUHS	2016
158.	Comparison of dimensional accuracy of resultant cast made by two steps and a novel two step putty or light body elastomeric impression technique poured at different time	Dr. Sri Ashwini B.K	RGUHS	2017

	intervals- An invitro study			
159.	Influence of length of food platform on masticatory performance and bite force in mandibular unilateral distal extension removable partial dentures – A clinical study	Dr. Mulchandani Monica	RGUHS	2017
160.	Evaluation of dimensional accuracy and surface detailed reproduction of alginate mixed with chlorohexidine solution of different concentrations- An invitro study	Dr. Kim Maria George	RGUHS	2017
161.	A comparative evaluation of the flexural strength, elastic modulus, impact strength and hardness of three commercially available flexible denture base material – An invitro study	Dr. Leela B	RGUHS	2017
162.	Comparison of color stability between conventional heat cure acrylic and hypoallergenic denture base resins- An invitro study	Dr. C. H. Shashank	RGUHS	2017
163.	A comparative evaluation of gingival displacement by different retraction techniques – A crossover trial	Dr. Arpit J Halani	RGUHS	2018
164.	Effect of antifungal agent incorporation on mechanical properties of medical grade prosthetic silicone elastomer: An invitro study	Dr. Rasalika Agrawal	RGUHS	2018
165.	A spectrophotometric analysis on effect of denture cleansers on the color stability of different layered acrylic denture teeth –An invitro study	Dr. Karunakar Keshav	RGUHS	2018
166.	A comparative evaluation of retention between two commercially available core buildup materials and silanized & non- silanized glass fibre post- An invitro study	Dr. Sakshi Verma	RGUHS	2018
167.	Radiographic evaluation of crestal bone level in all on four treatment concept – A prospective study	Dr. Athira Suresh	RGUHS	2018
168.	Evaluation of stability, bone level ,gingival esthetics& success rate in immediately provisionalized dental implant replacing single missing maxillary or mandibular tooth: A prospective study	Dr. Manisha Singh	RGUHS	2018
169.	Determining the mesiodistal width of maxillary central incisor by correlating the inner canthal distance and interpupillary distance to geometric proportion and biometric width respectively among davangere population – An invivo study	Dr. Abhimanyu Narain	RGUHS	2019
170.	Influence of three different post systems on the fracture resistance of endodontically treated maxillary central incisors after artificial aging - An invitro study	Dr. Sagar Sachdeva	RGUHS	2019
171.	Partial edentulism and its correlation to demographic status and prevalence of various Kennedy's classes and the treatment of choice in the davangere population – A prospective study	Dr. Haitham Hesham	RGUHS	2019

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200.	A comparative evaluation of compressive bond strength of acrylic resin denture teeth to high impact heat cure denture base resin with and without incorporation of zirconium oxide	Dr. Jayesh R Jain	RGUHS	2024

	nanoparticles: An invitro study.			
201.	To evaluate and compare maxillary denture base adaptation fabricated by conventional, CAD-CAM and 3D printing techniques- An invitro study.	Dr. Patil Shraddha Mahadev	RGUHS	2024

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