

RajaRajeswari Dental College & Hospital

NEWSLETTER

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY





An orientation program was conducted by the Department of Oral Medicine and Radiology on 25.06.2024 between 10.00 am to 10.45 am. The event was conducted in the clinical area. The topic of the orientation program was "Biomedical Waste Management". All the non-teaching staff and radiology technicians were informed about the program through a circular dated on 22.06.2024.

The speaker for the program was Dr Balaji P, Professor Head, Department of Research & Publications, member of Infection Prevention & Control in the department.

A brief orientation about the wastes produced in the clinical area of oral medicine and radiology were explained. An interactive session was conducted to know the knowledge of the participants about different waste segregation and disposal systems. Sir also explained about the colour coding for different types of waste. All the participants took active participation in the program held and the event was successful in imparting the knowledge on the above-mentioned topic.







DEPARTMENT OF PUBLIC HEALTH DENTISTRY

World No Tobacco Day

On the occasion of World No Tobacco Day, Oral Cancer Awareness Program on the theme Protecting Children from Tobacco Industry Interference was organized by Department of Public Health Dentistry, RRDCH at Kumbalgodu High School on 5th June 2024 from 10AM to 2 PM.

Sensitization of students on ill effects of tobacco use as well as the propaganda of the tobacco company to lure the younger generation towards indulgence in tobacco was rendered through Health education Talk and Flip Charts and World No Tobacco Day pledge was instilled to all the students. Shopkeepers were educated not to sell tobacco especially to children.







DEPARTMENT OF PUBLIC HEALTH DENTISTRY







MENSTRUAL HYGIENE DAY

On behalf of Menstrual Hygiene Day, an awareness program was organized by the department of Public Health Dentistry at Government high school, Kumbalgodu. Students were explained about the importance of the day, menstrual cycle, coping up with premenstrual problems and how to maintain hygiene during menstrual cycle.

Proper disposal process of sanitary napkins was explained to all the female students. Interactive session with students was carried out.









WORLD ENVIRONMENT DAY

On the occasion of World Environment Day 2024 Plantation Program was organized by the department of Public Health Dentistry at Government high school, Kumbalgodu and Rajarajeswari Dental College and Hospital. The main aim of the event was to increase awareness among the students regarding the theme-"Land restoration, desertification and drought resilience". The students were also explained about the importance of the day. Plantation was done by the students of Government high school, Kumbalgodu and Dean, Principal, Faculty of Dept of Public Health Dentistry did Plantation at RRDCH campus.

NATIONAL PUBLIC HEALTH DENTISTRY DAY

Screening and treatment camp was conducted by Department of Public Health Dentistry, RRDCH on occasion of National Public Health Dentistry Day in association with Inner Wheel Club of Rotary at Karithimmanahalli Government School, Mysore road on 19th June, 2024 from 10AM to 2PM.

A total of 295 people were screened and 44 were given treatment and appropriate referrals were made to RRDCH for further treatment. Oral health education was provided to all the camp students.









DEPARTMENT OF PUBLIC HEALTH DENTISTRY







NATIONAL DOCTOR'S DAY

A dental screening camp for adults and children was conducted by Department of Public Health Dentistry, in association with Centre for Advocacy and Research, on occasion of National Doctor's Day at Ambedkar Quarters, Nayandahalli, Mysore Road on 28 th June, 2024 from 10AM to 2 PM. A total of 110 people were screened and appropriate referrals were made to RRDCH for further treatment. Oral health education was provided to all the camp students.

CASE OF THE MONTH

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

ANEURYSMAL BONE CYST IN RELATION TO 37, 38

A 25-year-old male patient complains of swelling of gums in his upper front teeth and wants to get it treated. He was apparently normal 1 week back later he noticed swelling of gums in the upper front teeth and also gives history of bleeding while brushing and is not associated with any pain. On clinical examination, enlargement of labial marginal and attached gingiva i.r.t 11,12, 21, 22 and gingival recession i.r.t maxillary and mandibular anteriors. Based on clinical findings, a provisional diagnosis of chronic generalised periodontitis with inflammatory gingival enlargement i.r.t maxillary anteriors was given.









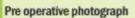
He was subjected to OPG which incidentally showed a solitary unilocular radiolucency on left body of mandible measuring about 3x1cm extending superoinferiorly from the periapical region between 37,38 to lower body of mandible and mediolaterally from periapical region of 35 to distal aspect of 38. Periphery of lesion has thin sclerotic scalloping margin. Electric pulp vitality test was performed i.r.t 3rd quadrant teeth which showed the teeth are vital. Patient was then subjected to CBCT which showed a well-defined unilocular radiolucency on left body of mandible i.r.t 36,37,38 region measuring about 4.7 x1.69 cm. Internal structure was completely radiolucent with thin sclerotic scalloped margin and IAN canal was pushed inferiorly. Based on radiographic findings, differential diagnosis of odontogenic keratocyst, simple bone cyst and aneurysmal bone cyst was considered. Blood aspirate was present on aspiration and the histopathological features were suggestive of aneurysmal bone cyst i.r.t 37,38.



DEPARTMENT OF PROSTHODONTICS & CROWN AND BRIDGE

CAST PARTIAL DENTURE FABRICATION DONE FOR MAXILLARY CLASS I EDENTULOUS CONDITION







Mouth preparation done to receive cast partial denture



Final impression made



Metal frame work fabricated



Recording of bite registration done



Try in of trial dentures done





Fabricated final prosthesis



Final insertion of the cast partial done





DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

MANDIBULAR ANGLE FRACTURE

A 41-year-old male patient reported to RRDCH with a history of road traffic accident. There was no history of unconsciousness, vomiting or bleeding from her nose. On clinical examination deranged occlusion was observed. Clinical examination and radiographic analysis revealed right angle fracture of mandible. All the routine blood investigations were done. The procedure was carried out under general anesthesia. Nasal intubation was done for induction of GA. Patient underwent open reduction and internal fixation. The fractures were stabilized using titanium mini plates and screws at the fracture site. The intra oral site was closed with 3-0 vicryl and extra oral sites using ethilon sutures. Oral hygiene was maintained using chlorhexidine irrigation. Postoperative medications were advised including antibiotics and analgesics. Sutures were removed after a week. Patient recovered with uneventful healing.







Intra Operative Photograph







Post Operative Radiograph



DEPARTMENT OF PERIODONTOLOGY

LINGUAL FRENECTOMY

Background: Ankyloglossia (tongue-tie) is a congenital oral anomaly characterised by a short, tight lingual frenulum that affects the movements and functions of the tongue, such as sucking, speech and eating. This condition can be found in newborns and children as well as adolescents and adults.

Lingual frenectomy (lingual frenulum reposition) is a less invasive technique. The surgery is performed conventionally with a scalpel or surgical scissors or with thermal techniques, such as electrocautery or high-power laser. The prognosis of lingual frenectomy is favourable when early diagnosis and intervention are performed. Frenectomy improves tongue posture and movements, oral functions, lip posture and oral communication.

Case Report: A 16-year old male patient was referred from Department of Orthodontics for lingual frenectomy. The patient was systemically healthy and has slight difficulty in speech. On clinical examination, there was high lingual frenal attachment indicating moderate abnormality of tongue function. Frenectomy was done using soft tissue diode laser of 940nm ± 10nm wavelength. Patient was recalled after 1 week for follow up and there were no post-operative complications.

Conclusion: Early diagnosis and prompt surgical intervention helps the patient to avoid long term effects of these patients.



PRE-OPERATIVE



IMMEDIATE POST-OPERATIVE



1 WEEK POST-OPERATIVE



DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

CBCT ASSISTED SURGICAL MANAGEMENT OF IMPACTED MESIODENS IN A PEDIATRIC PATIENT -A CASE REPORT

A 9 year old female patient reported to the Department of Paediatric and Preventive Dentistry of Rajarajeswari Dental College and Hospital with a chief complaint of missing teeth in upper front teeth region with aesthetic concern and difficulty in speech since 1 year. On clinical examination, there was missing teeth in relation to 11 and 12 (FIG 162). An OPG was suggested which revealed unerupted 11 and 12 and presence of supernumerary tooth associated with 11 and 21. In order to determine the location of the impacted supernumerary tooth (3D IMAGING) CBCT was suggested. CBCT revealed the palatal positioning of supernumerary tooth and its interference in eruption of permanent teeth (FIG 3). The treatment options were discussed with parents and written consent was obtained. Based on OPG and CBCT the treatment plan was to surgically remove the supernumerary tooth and to expose the crowns of 11 and 12 to allow for the tooth to erupt uneventfully. On the day of surgery, supernumerary tooth was extracted under local anaesthesia (FIG 4@5). Flaps were sutured and post-operative antibiotic and analgesic medications were prescribed. After 7 days, sutures were removed and uneventful healing was observed. On 1 month follow up clinically passive eruption irt 12 and radiographically impacted 11 was noticed (FIG 6). Patient is under follow up.





FIGURE 1 & 2 – OCCULSAL VIEW AND FRONTAL VIEW OF MAXILLA SHOWING MISSING 11 AND 12.

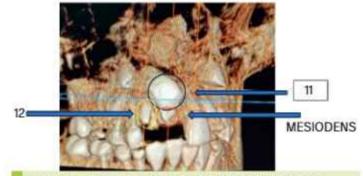


FIGURE 3 - CBCT REVEALING THE LOCATION OF MESIODENS



FIGURE 4 - SURGICAL EXPOSURE OF 11, 12 AND MESIODENS



FIGURE 5- POST EXTRACTION IMAGE OF MESIODENS



FIGURE 6- 1 MONTH FOLLOW-UP PHOTOGRAPH AND RADIOGRAPH SHOWING PASSIVE ERUPTION OF 12 AND IMPACTED 11.



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

RETRIEVAL OF SEPARATED INSTRUMENT

Background: Instrument separation during endodontic therapy is a frequent accident with rotary instruments being more likely to separate than manual ones. The treatment of cases with a separated instrument can be either conservative or surgical. A conservative approach involves the following treatment choices: a) bypass of the fragment, b) removal of the fragment, c) instrumentation and obturation coronally to the fragment. Concerning the removal of a separated instrument, a variety of techniques and systems has been developed.

Ultrasonics, in combination with the operative microscope constitute the most effective and reliable tools for removing a separated endodontic instrument from a root canal. The likelihood of successful removal depends on: the level of separation (coronal, middle or apical third); location in relation to the root canal curvature; the type of separated instrument; its length; the degree of canal curvature and the tooth type.

RRDCH NEWS DETERMINE 2024 EDITION

Several complications may occur during the management of a separated instrument: separation of the ultrasonic tip or file used for bypassing or removing the instrument; further separation of the fragment; perforation; ledge; extrusion of the file into periapical tissues; tooth weakening due to dentin removal, as well as excessive temperature rise in periodontal tissues. Prognosis for a tooth retaining a separated instrument depends on the presence of a periapical lesion, the microbial load of the root canal during the time of separation and the quality of the obturation.

Case Report: A 35 year old patient reported to the department seeking treatment. Medical and Dental histories were not significant. Clinical examination revealed TOP positive w.r.t 45. Radiographic examination revealed separated protaper file inside the canal. Hence, instrument retrieval was done followed by root canal therapy w.r.t45

Conclusion: Instrument retrieval followed by root canal treatment can be safely and reliably employed to treat such case.







INSTRUMENT RETRIEVAL









DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

CASE REPORT

NAME: P***A

AGE/SEX: 16/F

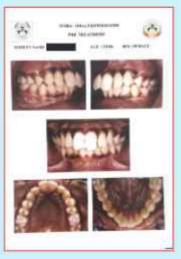
OP.NO: 2******3

CHIEF COMPLAINT: Patient c/o irregularly placed upper and lower front teeth.

PROBLEM LIST: Angles Class II division 1 malocclusion.

TREATMENT PLAN: Non Extraction line of treatment-MBT fixed appliance therapy.

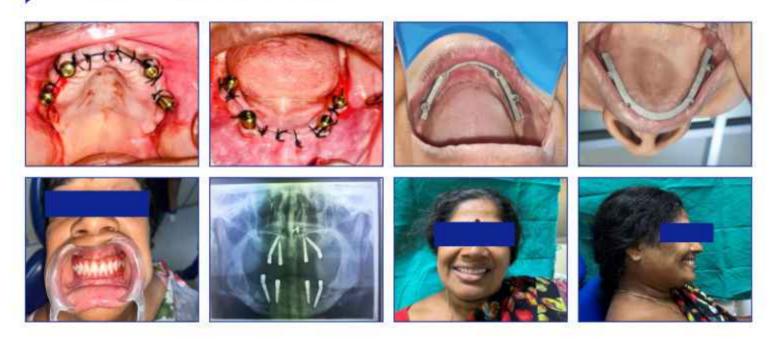








DEPARTMENT OF ORAL IMPLANTOLOGY



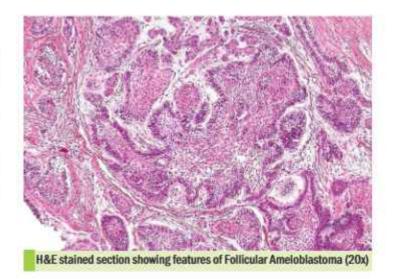
A 48 y/o female patient reported to the department with edentulous upper and lower arches and wanted implant supported fixed prosthesis.

After CBCT evaluation All-on-4 endosseous rootform implants were placed in upper@lower arches followed by prosthetic rehabilitation after 3 months.

DEPARTMENT OF ORAL PATHOLOGY

FOLLICULAR AMELOBLASTOMA

A 65yrs old female patient came with a chief complaint of pain in the lower front jaw region since 1 week. On clinical examination, facial asymmetry was noted in the lower third of face. Intra oral examination revealed solitary swelling on lower labial vestibular region extending from 36 to 44. Swelling was soft to firm in consistency, tender, fixed to underlying structure with cortical expansion. Grade II mobility seen with 31,32,33,41 and 42.Radiographic examination revealed multi locular radiolucency noted on the anterior mandible from 35 to 44 regions. Histopathological examination revealed Follicular Ameloblastoma.





PUBLICATIONS

SL No.	THUBE	JOURNAL & ISSUE	AUTHORSHIP
10000	ARTMENT OF PERIODONTOLOGY		
1.	Evaluation of the effect of Occlusal calibration in Periodontitis patients with occlusal Trauma Using T-Scan	Indian Journal of Dental Research Volume 35 Issue 1	Dr. Nalini.M.S
2.	Evaluation of platelet-Neutrophil and platelet-Monocyte Ratio in Healthy subjects and Chronic periodontitis patients - A Clinical and Biochemical Analysis	RGUHS Journal of Dental Sciences Volume 2 Issue 16	Dr. Rithesh K Dr. Nimmi Janardhanan
DEP	ARTMENT OF PEDODONTICS AND PREVENTIVE DENTIS	TRY	
1.	Overview of diagnosis, management of Mesiodens and its impact on children: A series of case report	Advanced International Journal of Multidisciplinary Research	Dr Shakuntala .B.S Dr Umapathy .T Dr Rajas Mahalle Dr Pragna S V
2.	Isolation and charecterization of stem cells from human exfoliated deciduous teeth	Biomedical informatics	Dr Nagarathna C
DEP	ARTMENT OF ORTHODONTICS AND DENTOFACIAL ORT	HOPEDICS	
1.	Factors associated with marketing of branded generic drugs: ' A study on possible strategies in the Indian pharmaceutical market	Published in the international book Contemporary research in business, management and economics Vol. 8	Dr. Shwetha G S

BOOK PUBLICATIONS

Sl. No.	TITLE	PUBLISHER	AUTHORSHIP
DEP	ARTMENT OF ORAL MEDICINE AND RADIOLOGY		
1.	Imaging of dental implants	Lambert Academic Publishing 28th June 2024	Dr Samadrita Paul Dr Poornima C Dr Balaji P
DEP	ARTMENT OF PEDODONTICS AND PREVENTIVE DENTI	STRY	No.
1.	Research Perspectives of Microbiology and Biotechnology Vol 4. Comprehensive Review on the Role of Salivary Biomarkers and Prevention of Early Childhood Caries Using Herbal and Non-Herbal Products	BP Publisheres ISBN Number: 978-81-974582 -5-5,	Dr. Umapathy.T

INVITED LECTURES



DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

Dr. N S MAMATHA

- COMPREHENSIVE IMPLANT WORKSHOP AT DAYANAND SAGAR DENTAL COLLEGE, BENGALURU

OUTREACH PROGRAM



DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

First year post graduate students from Oral & Maxillofacial surgery were posted in our department from 26th June to 28th June 2024 for interdisciplinary postings.

Dr. Poornima C., Professor & Head, Department of Oral Medicine & Radiology engaged with the students and trained them about the CBCT imaging software and the role of CBCT in implant placement and in assessing the extent of bone lesion.

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

Sl. No.	DATE	PLACE OF CAMP CONDUCTED
1.	05/06/2024	National Tobacco, Menstural Hyygiene and Environment Awareness Program
2.	06/06/2024	Sri Mahapratangiri Temple, Uttarhalli
3.	07/06/2024	Nirashritara Parihara Kendra
4.	19/06/2024	KHT Govt. High School, Mysore Road
5.	21/06/2024	Nirashritara Parihara Kendra
6.	28/06/2024	Ambedkar Quaters, Nayandahalli
7.	29/06/2024	Maligondanahalli

OPD STATISTICS

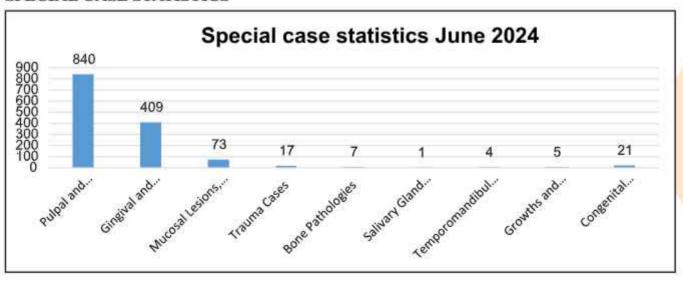


DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

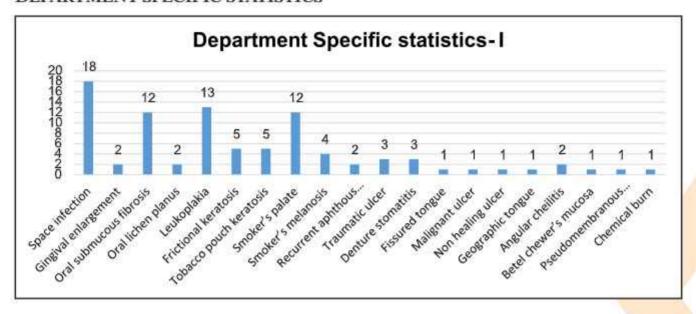
OPD STATISTICS

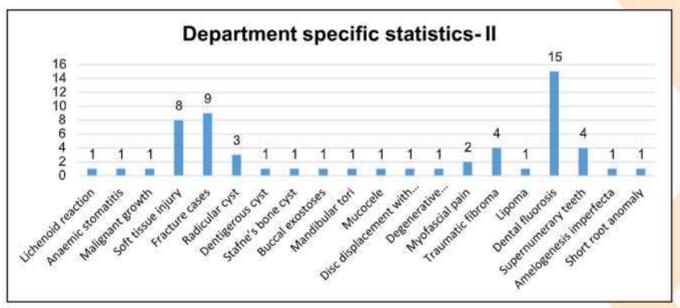
New Cases	Old Cases	Total Cases	Patients per day
6339	6555	12894	586

SPECIAL CASE STATISTICS



DEPARTMENT SPECIFIC STATISTICS





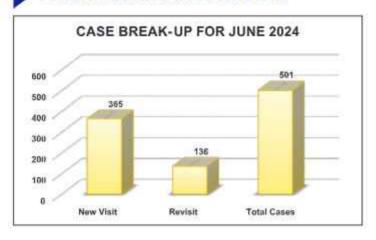
DEPARTMENT OF PROSTHODONTICS & CROWN AND BRIDGE

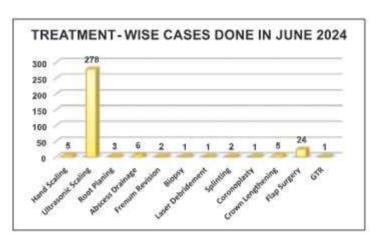
Total no of working days:	Total no of Cases treated:	New	Revisited
22	1371	372	999

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

Total Cases	PG Cases	UG Cases	Major OT
2025	950	875	3

DEPARTMENT OF PERIODONTOLOGY





DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

Statistics for the month JUNE 2024

JUNE	
Total	1390
Scaling	130
Topical fluoride	116
Pit and fissure sealants	122
G.I.C.	120
Amalgam	10
Composite	95
I.P.C	26
D.P.C	15
Pulp Therapy	94

RCT	66
Extraction	128
Space Maintainer	24
Minor orthodontics	08
Apexification	08
Stainless steel crown- Primary	78
Stainless steel crown- Permanent	26
Strip Crowns	09
Traumatic Injuries splinting	04
Minor surgical procedures	03

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

STATISTICS FOR THE YEAR 2024							
MONTH No of working days New visit Re visit Total Average							
JUNE	23	1155	1189	2344	102		

UG STATISTICS FOR THE YEAR 2024								
MONTH TOTAL NO OF CASES AMALGAM COMPOSITE GIC TF								
JUNE	149	42	18	48	41			

PG STATISTICS FOR THE YEAR 2024										
MONTH	TOTAL NO OF CASES	AMAL GAM	COMP OSITE	GIC	RCT	CROWN	P&C	INLAY	ONLAY	SURGERY
JUNE	557	00	161	46	309	27	10	02	00	02

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

MONTHE	0	PD	TOTAL
MONTH	NEW	REVISIT	TOTAL
JUNE 2024	975	1328	2303

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

		FROM OUTDOOR ACTIVITIES		IES	
MONTH	NO. OF DENTAL CAMPS	DENTAL CAMPS- NO OF CASES	PRIMARY HEALTH CENTER (URBAN) Chunchunkuppe	CENTER (JIPRAN)	
JUNE	7	574	150	112	836

OPD JUNE MON	VITH STATISTICS
MONTH	TOTAL NO OF CASES
JUNE	201

DEPARTMENT OF ORAL IMPLANTOLOGY

	STATISTICS	FOR THE MONTH	OF JUNE 2024	
MONTH	IMPLANT	OPD	PROSTHETIC	FAIL IMPLANT
JUNE	10	30	55	NIL

DEPARTMENT OF PUBLIC HEALTH DENTISTRY

SL.NO	TREATMENT DONE	NUMBER OF PATIENTS
1.	Extraction	2
2.	Restoration	17
3.	Oral prophylaxis	75
4.	Pit and fissure sealant	7
5.	Fluoride	10
6.	Health Education	56
7.	Tobacco cessation counselling	54
	TOTAL	221

STUDENT CORNER

DEPARTMENT OF PROSTHODONTICS & CROWN AND BRIDGE

 Final and second year post graduate students attended: preconference on the topic IMPLANTS IN MAXILLOFACIAL REHABILITATION –SURGICAL AND PROSTHETIC FLOW, BY Dr CRIS BUTTERWORTH at the Osseointegration Society of India conference held in June at Bengaluru.





2. 1ST YEAR Post graduate students attended: CDE & Hands-on on: TREATMENT PLANNING AND REHABILITATION OF MAXILLOFACIAL DEFECTS BY DR P C JACOB HELD IN KSDC COLLEGE, BENGALURU





PATIENT FEEDBACK

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

15 patients' feedbacks were collected and all were positive regarding the services offered by the department.

DEPARTMENT OF PROSTHODONTICS & CROWN AND BRIDGE

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DEPARTMENT OF PERIODONTOLOGY

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DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY



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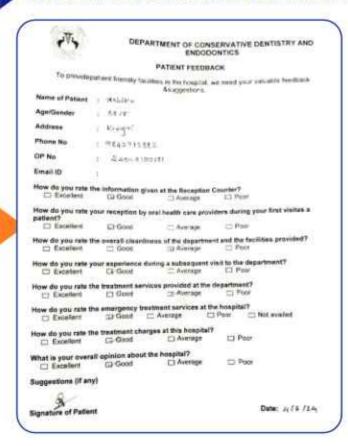








DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS



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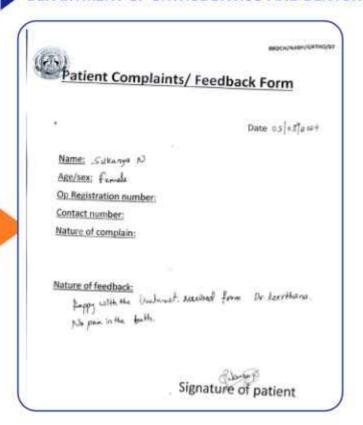
DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

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DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

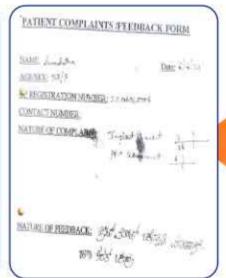




DEPARTMENT OF IMPLANTOLOGY







Obituary Message



Dr. Ravi Kumar B J
08/01/1971 - 25/06/2024
Departed for his heavenly abode on 25th June
2024.Leaving behind memories that will be
cherished forever.

A humble human being and a great colleague who served this institution for 17 years in the Department of Prosthodontics, crown & Bridge

With Prayers & Deepest Condolence:

Faculty and PG Students of Department of Prosthodontics



RajaRajeswari Dental College and Hospital, Bengaluru