

DAY 1 – ACRY-ART, PRO-CARVE, PRO-ART, PRO-CARTOON CHRONICLES

PRO-CARTOON



PRO-CARVE



DAY 2 – SHILLINGBURG'S TOOTH, BYTE-BY-BYTE, HANAU'S BYTE, INK YOUR MAXILLA



SHILLINBURG'S TOOTH

BYTE BY BYTE

DAY 2 – SHILLINGBURG’S TOOTH, BYTE-BY-BYTE, HANAU’S BYTE, INK YOUR MAXILLA

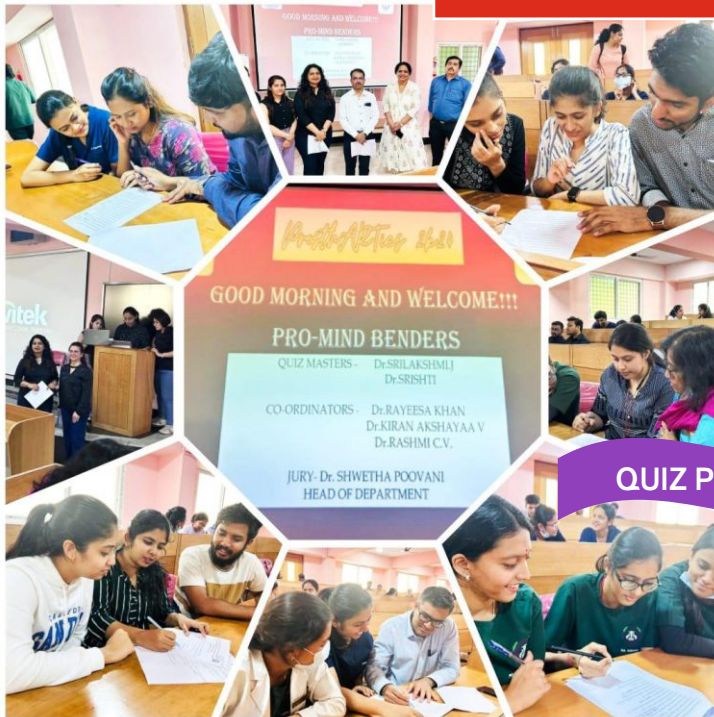
HANAU’S BYTE



INK YOUR MAXILLA



DAY 3 – PRO-MIND BENDERS



QUIZ PRELIMS



QUIZ FINALS



DAY 4 – PRO-STER



PRO-STER : e-POSTER PRESENTATION

DAY 5 –EVENTS FOR NON-TEACHING



RANGOLI

ARM-WRESTLING



DAY 5 –EVENTS FOR NON-TEACHING



COOKING WITHOUT FIRE

DAY 5 – VALEDICTORY CEREMONY OF PROSTHARTICS AND PROSTHODONTIST'S DAY CELEBRATIONS



DAY 5 – PRO-PEDIA



DEPARTMENT OF PUBLIC HEALTH DENTISTRY

CELEBRATION OF YUVA SAPTHAHA 2024

EVENT ORGANISED:

1. Organised health awareness camp
2. Creating awareness on importance of diet on oral health, sensitisation on dental and skeletal fluorosis, oral cancer awareness camp.

Date: 16th to 18th Jan 2024

Objective of the event: The NSS unit in association with Department of Public Health Dentistry of Rajarajeswari Dental College and Hospital organised the above mentioned events from 16th Jan 2024 to 18th Jan 2024 to commemorate the birth anniversary of Swami Vivekananda, one of the greatest philosophers and spiritual leaders

Number of beneficiaries: 300 general population and students from government schools



BRIEF OUTLINE OF THE EVENT:

• Health awareness camp

• On 16th Jan 2024, oral health screening and awareness camp was organised at Universal Group of Institutions Bangalore. All the students in the school were given awareness talk about importance of oral hygiene and role of diet in maintaining optimal oral health. Proper Brushing technique demonstration was also rendered to the target population.

• On 17th Jan 2024, oral health screening and fluorosis awareness camp was conducted in Sindhaghatta Village of KR Pete taluk. The beneficiaries were screened for dental and skeletal fluorosis and health education was rendered on the importance of fluoride levels in water as well the harmful effects of excess fluoride levels in water. Health education on harmful effects of tobacco and oral cancer screening was also carried out.

Anganawadi workers and ASHA workers were sensitised on the optimal fluoride levels, clinical features and importance of Dental and Skeletal fluorosis for appropriate referrals of the affected individuals to the nearest health centre at the earliest for treatment.

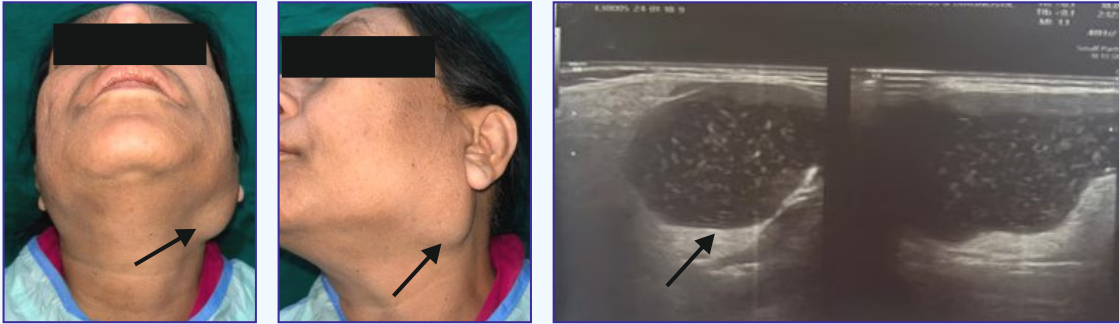
• On 18th Jan 2024, dental screening and awareness camp was conducted in Kavanapura village, Ramanagara taluk. The students and villagers were given talk on benefits of maintaining good oral health and proper brushing technique was demonstrated to the government school students in the village.



CASE OF THE MONTH

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

SIMPLE RETENTION CYST INVOLVING LEFT PAROTID GLAND



A female patient reported to the department with the complaint of occasional swelling on her left side of face below the ear since two years. Swelling increases in size when pain over left back tooth region increases and reduces gradually as the pain decreases. On extraoral examination, a diffuse solitary swelling present below left ear measuring about 3x3cm. On palpation, swelling is soft in consistency, fluctuant, with localised raise in temperature present. On hard tissue examination, there is missing tooth i.r.t 36. Based on clinical findings, a provisional diagnosis of benign tumour involving left parotid gland was given. Left masseter muscle hypertrophy was considered as a differential diagnosis. Patient was subjected to orthopantomogram which showed impacted 28, generalised periodontitis and missing 36. Patient was advised to take USG and MRI of left parotid gland. USG report revealed small simple thin walled unilocular cyst with turbid contents in the superficial lobe of the left parotid gland measuring 29 x 24 x 25mm with volume of 11cc. MRI report revealed well defined T2W hypointense cystic intensity lesion of sized 2.6 x 2.2 x 3.6 cm involving superficial and deep lobes of left parotid gland with thin septation. Vasculature noted anterior to lesion. Based on radiographic findings, a diagnosis of simple cyst involving left parotid gland was made.

NECK ULTRASONOGRAPHY REPORT	
NAME :	AGE / SEX: 57 YRS / F
DATE : 18/01/2024	REF BY : DR BHAVISHYA
Many thanks for the kind reference	

The left parotid gland shows a small simple, thin walled, uni-locular cyst with turbid contents in the superficial lobe, measuring 29 x 24 x 25 mm with volume of 11 cc. No calcific foci/mural nodules/internal echoes/ septations in the lesion.

Both parotid glands are normal in size with normal echo-texture.

No mass in the parotid glands bilaterally.

Both sub-mandibular glands are normal in size and echo-texture.

Carotid-Jugular vascular complex is normal.

No significant cervical lymphadenopathy.

IMPRESSION:

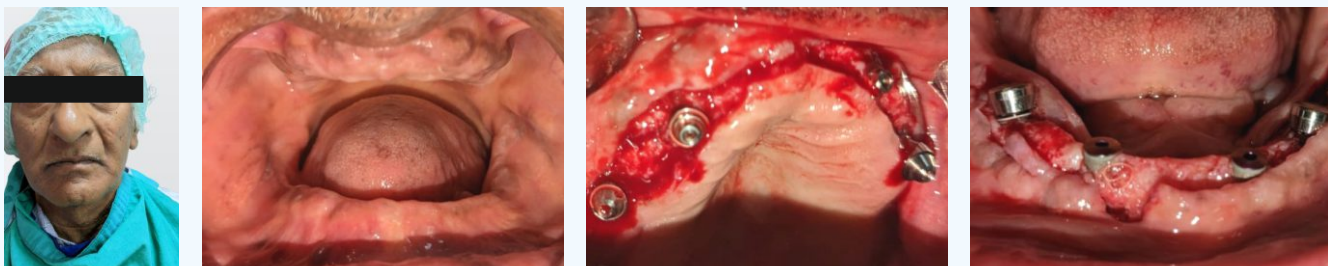
SIMPLE RETENTION CYST IN THE SUPERFICIAL LOBE OF LEFT PAROTID GLAND.

IMPRESSION:

- Well defined T2W hyperintense, T1W hypointense cystic intensity lesion of size 2.6 x 2.2 x 3.6 cm (AP X TR X CC) is noted involving superficial and deep lobes of left parotid gland. Thin internal septation noted. Vasculature is noted anterior to the lesion-Features are suggestive of Simple cyst. Suggested FNAC correlation.
- Subcentimetre lymph nodes noted in the neck bilaterally extending from level I to V.

DEPARTMENT OF PROSTHODONTICS CROWN AND BRIDGE

PROSTHODONTIC REHABILITATION OF COMPLETELY EDENTULOUS PATIENT WITH ZYGOMATIC IMPLANT SUPPORTED PROTHESIS- HYBRID DENTURE OF MAXILLARY AND ALL-ON-6 IMPLANT SUPPORTED HYBRID DENTURE OF MANDIBULAR ARCH.



Pre- operative photograph

UPPER AND LOWER ARCH SURGICAL IMPLANT PLACEMENT- SITE PREPARATION 12,15,17,23,25,27,33,45,37, 35,43,45,47



UPPER AND LOWER ARCH SURGICAL IMPLANT PLACEMENT- SITE PREPARATION 12,15,17,23,25,27,33,45,37, 35,43,45,47



STAGE2- PROSTHETIC PHASE- IMPLANT OPEN TRAY IMPRESSION



JIG TRIAL- SPLITTING JIGS TO VERIFY POSITION



JAW RELATION RECORDED



BISQUE TRAIL DONE



FINAL PROSTHESIS



FINAL DIGITAL OCCLUSAL CALIBRATION DONE



DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

RECURRENT OKC

A 34-year-old male patient reported to Department of Oral and Maxillofacial Surgery of RRDCH with the chief complaint of swelling in the right retromolar region of 6 months' duration. Prior to definitive treatment, needle aspiration and incisional biopsy was performed. The lesion received histo-pathological diagnosis of OKC. The cyst was decompressed and marsupialised followed by extraction of the impacted third molar under local anaesthesia. After 6 months of BIPP packing the cyst was enucleated under local anaesthesia. At 7-month follow-up, radiographic examination showed small radiolucency in the right ramus region thus demonstrating the recurrence of the cyst. Patient was planned for cyst enucleation under general anaesthesia. The intra oral site was closed with 3-0 vicryl. 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.



Preoperative photo



Preoperative OPG



Excised specimen



Post-operative OPG

DEPARTMENT OF PERIODONTOLOGY

VISTA TECHNIQUE FOR MANAGEMENT OF GINGIVAL RECESSION

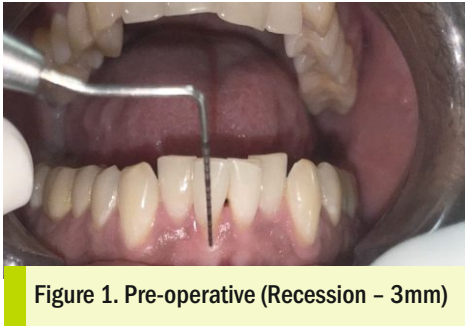


Figure 1. Pre-operative (Recession - 3mm)



Figure 2. Vestibular incision being given



Figure 3. Subperiosteal tunneling

Background: Esthetics is an integral part of dental practice today. Gingival recession is a common condition and its extent and prevalence increases with age. The problem associated with gingival recession extends beyond esthetics as it can increase the likelihood of tooth sensitivity and caries. Recently, the vestibular incision subperiosteal tunnel access (VISTA) technique has shown promise in the management of recession.

Case Report: A 38-year old male patient reported to the Department of Periodontology with the complaint of sensitivity since 1 year. On intraoral examination, Miller Class I gingival recession on the labial surface of 41 was noted. Following Phase I therapy, the surgical treatment of gingival recession was planned once the patient was able to demonstrate acceptable oral hygiene maintenance. The VISTA approach began with a vestibular access incision in the midline of the mandibular frenum. Subperiosteal tunnel was created using tunneling knife through the vestibular access incision. To mobilize gingival margins and facilitate coronal repositioning, the tunnel was extended at least one or two teeth beyond the teeth requiring root coverage.

In order to achieve a low-tension coronal repositioning of the gingiva, the tunnel was sufficiently elevated beyond the mucogingival junction as well as through the gingival sulci of the teeth being augmented. Subperiosteal tunnel extension was carried out interproximally too below each papilla without making any surface incisions. The hemosponge was placed through the access incision and the mucogingival complex was advanced coronally and stabilized in the new position with coronally advanced sutures. The sutures were tied, and the knots positioned at the mid coronal point of each tooth and stabilized with composite. The vertical incision was sealed with cyanoacrylate. Periodontal dressing was placed to cover the surgical site. Patient was recalled after 3 weeks for suture removal.

Result: Excellent root coverage was observed at the recall visit with the patient reporting no unfavourable post-operative sequelae.

Conclusion: The VISTA technique can be successfully used to achieve predictable root coverage in Millers Class I and Class II recessions.

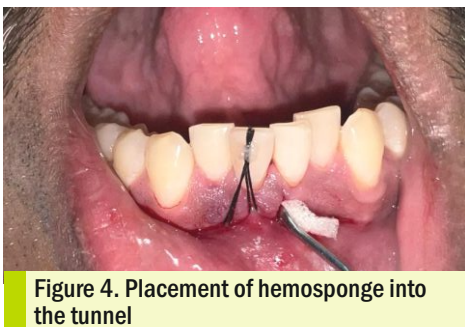


Figure 4. Placement of hemosponge into the tunnel

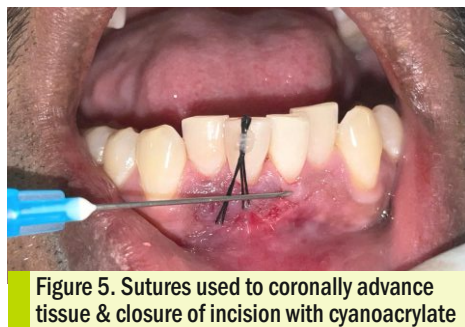


Figure 5. Sutures used to coronally advance tissue & closure of incision with cyanoacrylate



Figure 6. Post-operative (Recession - 1mm)

DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

ESTHETIC REHABILITATION OF ELLI'S CLASS IV FRACTURE OF PERMANENT CENTRAL INCISOR IN PEDIATRIC PATIENT- A CASE REPORT

A patient aged 14 years reported to the Department of Paediatric and Preventive Dentistry, RajaRajeswari Dental College and Hospital with a chief complaint of broken tooth in the upper front left tooth region and developed pain since 4 days and concerned with aesthetic appearance. Patient gives a history of self-fall while playing on ground which resulted in the fracture of upper front left central incisor. No abnormality was detected on extra oral examination. Intraoral examination revealed Elli's Class IV fracture in relation to 21, and Angle's class I malocclusion with severe crowding with narrow maxilla and mandibular.



Preop



Radiograph 1 -
PRE-OP 21



Radiograph 2 -
obturation



FIGURE 4- METAL POST AND CORE



FIGURE 5 - PFM CROWN CEMENTATION

Oral hygiene status was found to be poor. Intraoral periapical radiograph showed break in continuity of lamina dura and presence of periapical radiolucency suggestive of chronic periapical abscess. The case was discussed and root canal therapy followed by permanent restoration was planned in relation to 21. Parent's consent was taken and multi-visit root canal therapy was carried out. To reinforce the crown structure a metal post and core was fabricated followed by porcelain-fused to metal crown.

Patient satisfaction was obtained and patient was referred to orthodontic department for the correction of malocclusion.

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

SURGICAL MANAGEMENT OF PERIAPICAL LESION

Background: A periapical lesion is a localized area of inflammation or infection around the apex (tip) of a tooth's root. It typically occurs due to microbial invasion from the root canal. Periapical surgery is an endodontic therapy through a surgical flap which focuses on removing a portion of a root with anatomical complexities and undebrided canal when a complete seal cannot be achieved through orthograde non-surgical approach. It is undertaken to confine microorganisms in the root canal(s) by sealing the root canal apically, eliminate the most apical and more complicated part of the root canal, and remove the periapical lesion for further histological evaluation. The aim is to optimize the conditions so that the periapical tissue can heal, and the attachment apparatus can regenerate. This clinical case describes a lesion in periapical area of the central incisor.

Case Report: A 30 year old patient reported to the department seeking treatment. Medical and Dental histories were not significant. Clinical examination revealed discolouration of 21 and tooth was tender on percussion. Radiographic examination revealed radiolucency in the periapical area of 21. Hence, root canal treatment was done followed by periapical surgery.

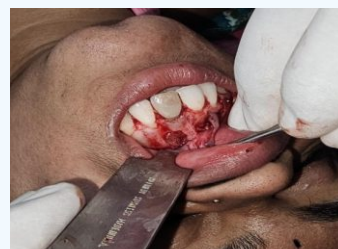
Conclusion: Periapical surgery can be safely and reliably employed to treat such cases.



RADIOGRAPH SHOWING
PERIAPICAL LESION



FLAP INCISION FLAP ELEVATION



FLAP INCISION FLAP ELEVATION



ROOT END RESECTION
AND CURETAGE



PRF



SUTURING

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

CASE REPORT

NAME: S****A

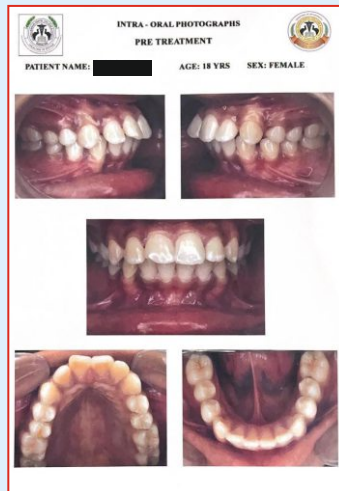
AGE/SEX: 18/F

OP.NO: 2*****4

CHIEF COMPLAINT: Patient c/o spacing and forwardly 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



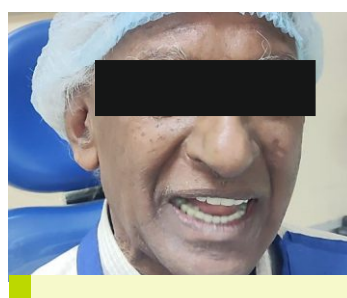
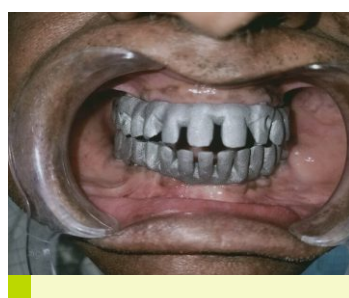
DEPARTMENT OF ORAL IMPLANTOLOGY

A 69 y/o male patient reported to our department for full mouth rehabilitation.

O/E: Completely Edentulous Upper & lower arches.

Treatment plan: Implant supported fixed prosthesis after CBCT evaluation.

After CBCT evaluation and planning, in upper arch, bilateral pterygoid implants were placed in posterior region and 4 endosseous rootform implants in anterior region. All on 6 implants were placed in lower arch. Prosthetic rehabilitation was completed after 3 months.



DEPARTMENT OF ORAL PATHOLOGY

PERIPHERAL AMELOBLASTOMA

A 60 year old male patient came with chief complaint of swelling in the lower left front tooth region since 3 yrs. He gives history of swelling since 2yrs which was smaller in size and gradually increased in size and bleeds while brushing. Patient gave history tobacco smoking and alcohol consumption since 25 yrs. Patient is diabetic, hypertensive, suffers from gastritis since 2yrs and is on unknown medication.

On intraoral examination, diffuse solitary exophytic soft tissue growth present on lingual aspect of lower canine and premolars measuring about 3X3 cm approximately extending from the interdental gingiva in between 33 and 34 till the floor of mouth antero-posteriorly and mesio-distally from distal aspect of 41 till the distal aspect of 35 surface of the growth appears granular with pink to red in colour with indentation of teeth. On palpation swelling is non tender, firm to hard in consistency, expansion of buccal and lingual cortical plate is present extending from 31 to 35 region, Grade 2 mobility i.r.t 31, 32, 33, 34. Bleeding present on probing. No abnormality detected extra orally. Based on clinical features provisional diagnosis of Pyogenic Granuloma was given. Incisional biopsy was done. Microscopic examination of biopsy revealed peripheral (extraosseous) ameloblastoma. Islands of ameloblastic epithelium in plexiform pattern were seen in the lamina propria beneath the surface mucosa. Interconnected thin lamina like strands or cords of basaloid cells, without peripheral palisading and reverse nuclear polarity were evident. Within these cords are more loosely arranged epithelial cells and the surrounding stroma is stroma is vascular and composed of loose connective tissue. Above features are suggestive of Peripheral Ameloblastoma.



Figure 1: Intra oral photograph showing diffuse solitary exophytic soft tissue growth present on lingual aspect of lower canine and premolars measuring about 3X3 cm.

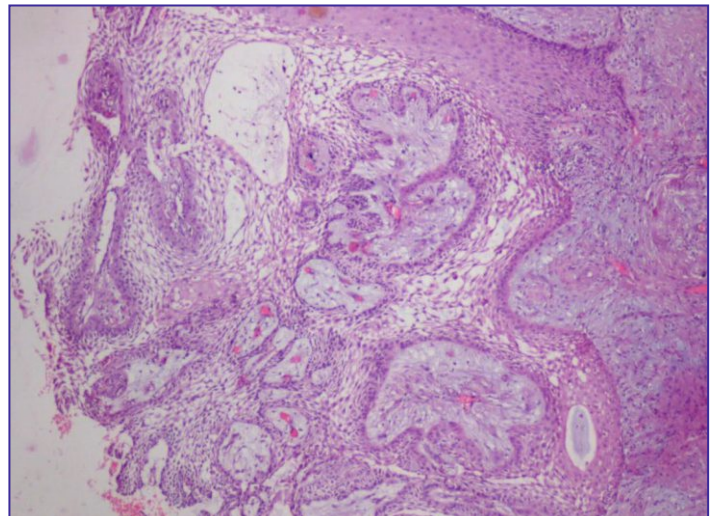
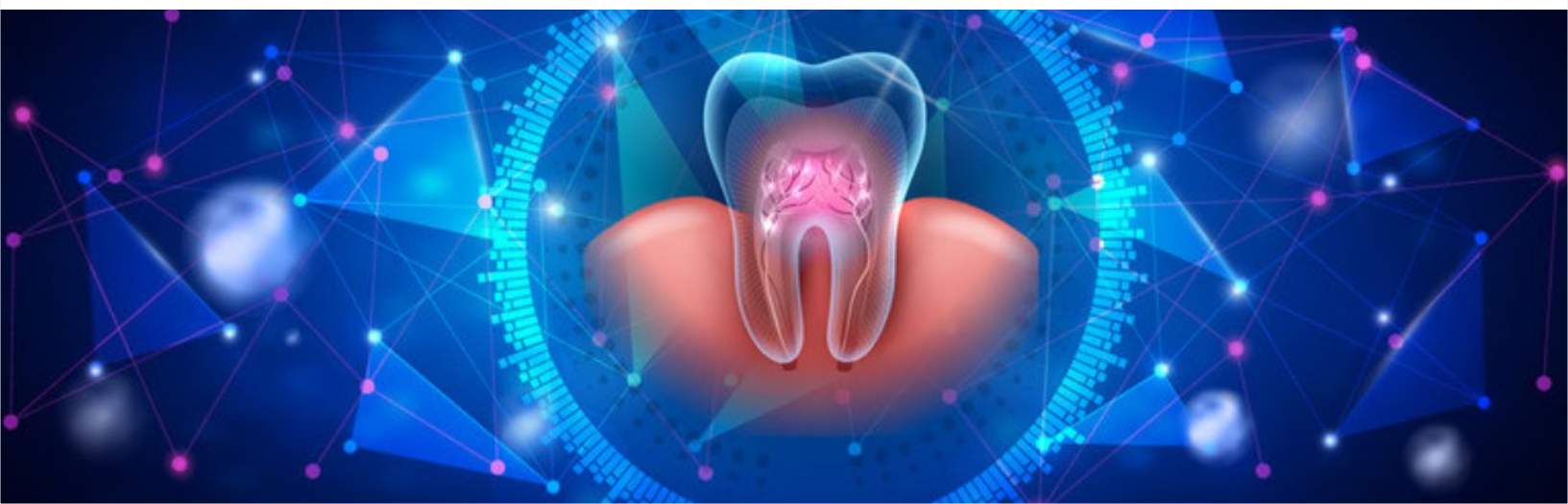


Figure 2: Photomicrograph showing features of Peripheral Ameloblastoma. (H&E 20X)



PUBLICATIONS

Sl. No.	TITLE	JOURNAL & ISSUE	AUTHORSHIP
DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY			
1.	DICOM- A revolution in facet of maxillofacial imaging	Journal of Clinical and Diagnostic Research 2024,18;1: ZE 16-ZE 19	<ul style="list-style-type: none"> • Dr Samadrita Paul • Dr Balaji P • Dr Mahesh Kumar T S • Dr Poornima C
DEPARTMENT OF PERIODONTOLOGY			
1.	OZONE therapy in periodontics-A Review	International journal of Dental science and clinical research Volume 5 Issue 6	• Dr. Krishna Kripal
2.	In vivo efficacy of 2% povidone iodine, chlorhexidine gluconate, and herbal extract mouthwash on SARS-CoV-2 viral load in saliva: A randomized clinical trial	Journal of Indian society of Periodontology Volume 27 Issue 6	<ul style="list-style-type: none"> • Dr.Rithesh Kulal • Dr. Nimmi Janardhanan
DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY			
1.	Rapid diagnostic method by Sediment Cytology for identification of oral neoplasms by residual cell	International Journal of Current Research Vol 16, Issue 01, pg 26793-26796	• Dr Umapathy T
2.	Assessment of Parental Knowledge, Attitudes and Perceptions towards Conscious Sedation: A Quasi-experimental Study	Journal of Clinical Diagnostic Research Vol 18, Issue 1	• Dr Umapathy T
3.	PH Changes before and after treatment with GC Tooth Mousse Plus on Non-carious and Carious teeth in children – A Clinical Trial	International journal of Science and research	• Dr Nagrathna C

BOOK PUBLICATIONS

Sl. No.	TITLE	PUBLISHER	ISSUE
DEPARTMENT OF PROSTHODONTICS CROWN AND BRIDGE			
1.	Advancement & new understanding in medical science-(chapter) Integrating intraoral scanners in dental practice • Dr Shwetha Poovani • Dr Rashmi	BP International	Dec 2023
DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY			
2.	Advanced Concepts in Medicine and Medical Research Vol. 12 Role of Matrix Metalloproteases and Total Antioxidant Capacity in Early Childhood Caries – A Review • Dr Umapathy T	BP Publishers	v12/6535A



MEMORANDUM OF UNDERSTANDING

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

KIDWAI MEMORIAL INSTITUTE OF ONCOLOGY
Dr.M.H.Marigowda Road, Bangalore -560029

No. KMIO/AC/Post_Oral/1408/2023 Dated: 20-10-2023

To
Dr. Rajkumar S Alle
Principal
Rajarajeswari Dental College & Hospital
No.14, Ramohalli Cross,,
Mysore Road,
Kumbalgodu,
Bangalore-560 074.

Sir,

Sub:- Training Programme of Post Graduate students Reg.
Ref:- Letter No. RRDC&H/609/2022-23, Dated: 21-03-2023

The following Post Graduate students of Rajarajeswari Dental College & Hospital, Bangalore, is permitted to undergo training at this Institute in the department of Oral Oncology & Radiotherapy as mentioned below. As KMIO does not have hostel facilities for outside students, and are informed to make their own arrangements for stay.

Sl. No.	Name of the Students	Period of Postings	Departments
1	Dr. Samadrita Paul	01-01-2024 to 15-01-2024	Oral Oncology
		16-01-2024 to 31-01-2024	Radiotherapy

On arrival concerned are instructed to contact Officer-in-Charge, Academic Cell at 10.00 AM to complete necessary formalities.

Yours Faithfully
DIRECTOR

OFFICER-IN-CHARGE
Academic Cell

NOTE: 1. Students are required to follow the covid 19 protocols as mentioned by Government of Karnataka
2. Postings once issued cannot be changed.
3. Periperal Posting should be confirmed by paying applicable fee & Payment once paid cannot be refunded.

Copy To:
1. The Prof. & Head, Dept. of Oral Oncology, Radiotherapy, KMIO,
2. Office Copy

DESPATCHED ON

A MoU has been signed between RRDCH and Kidwai Memorial Institute of Oncology, Bangalore for peripheral postings in the department of Oral oncology and Radiotherapy & Radiodiagnosis for duration of 1 month and our second year postgraduate student Dr Samadrita Paul has been posted in the department for screening and diagnosis of premalignant & malignant lesions.

DEPARTMENT OF PROSTHODONTICS CROWN AND BRIDGE



Session best paper to Dr Amrutha More at IPS national conference held at GOA from 7th – 10th December for the topic- Comparative evaluation of crown made from milled wax pattern and manual wax pattern.



FACULTY AWARDS

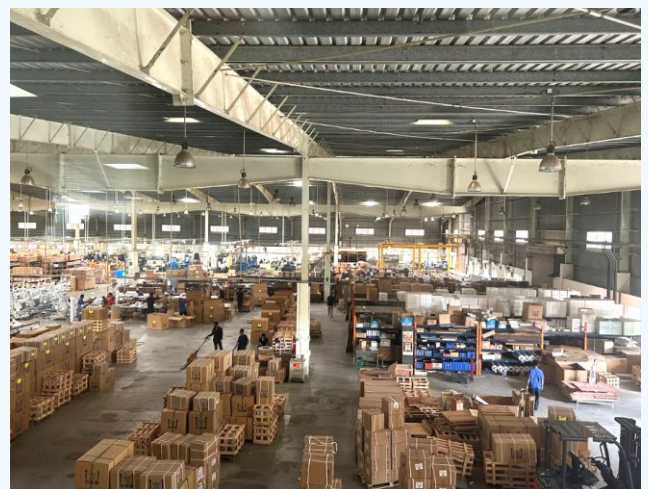


PROGRAM	VENUE	CONTEST	PARTICIPATION
ProsthARTICS	Rajarajeswari Dental College and Hospital	Ink your Maxilla	Dr. Shweta Somasundara Y Consolation Prize

OUTREACH PROGRAM

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

An industrial visit to Confident Dental Equipments Pvt. Ltd, Bangalore was organised by our college on 20th January 2024. Batch of 60 interns accompanied by Dr Mahesh Kumar T.S and Dr Nimmi Janardhan visited the lab where manufacturing of dental chairs and equipments was shown and explained how to choose a dental chair for dental clinic.



DEPARTMENT OF PUBLIC HEALTH DENTISTRY

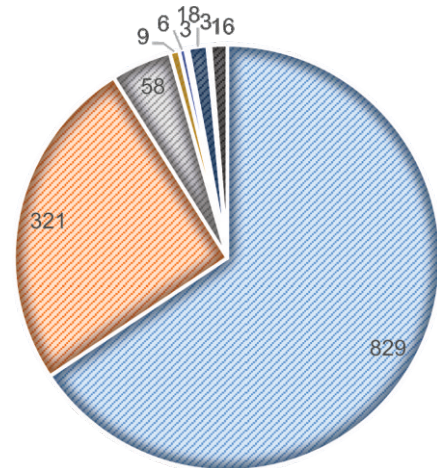
Sl. No.	DATE	PLACE OF CAMP CONDUCTED
1.	06/01/2024 & 07/01/2024	Ambur, Tamil Nadu
2.	07/01/2024	Thippagondanahalli
3.	16/01/2024	Universal Group , Ramohalli
4.	17/01/2024	Kavanapura
5.	18/01/2024	K R Pete
6.	20/01/2024 & 21/01/2024	Ambur, Tamil Nadu
7.	24/01/2024	Malavalli
8.	27/01/2024 & 28/01/2024	Ambur, Tamil Nadu
9.	29/01/2024	Mahalakshmi Layout
10.	31/01/2024	Maddur

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

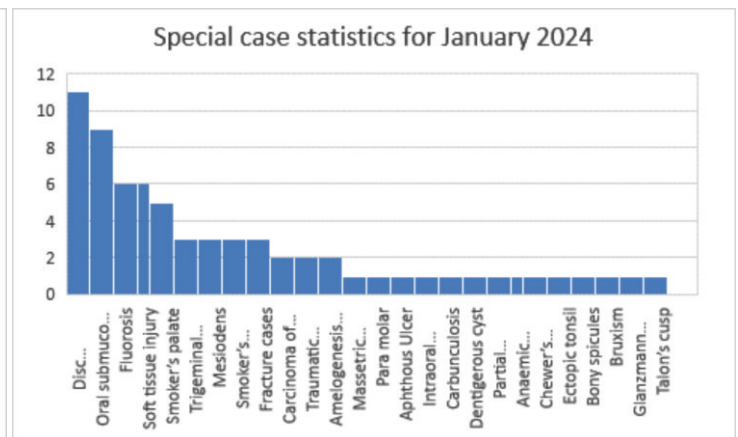
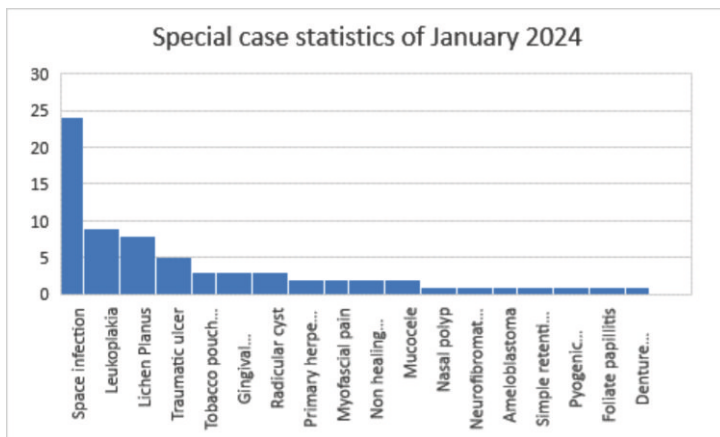
New Cases	Old Cases	Total Cases	Patients per day
6808	7078	13886	604

SPECIAL CASE STATISTICS:

- Pulpal and Periapical Diseases, Space Infections
- Gingival and Periodontal Diseases
- Mucosal Lesions, Oral Potentially Malignant Disorders, Malignancy
- Trauma Cases
- Bone Pathologies
- Salivary Gland Diseases
- Temporomandibular Diseases, Neuralgias and Muscle Diseases
- Benign growth and Conditions
- Congenital Disorders



DEPARTMENT SPECIFIC STATISTICS:



DEPARTMENT OF PROSTHODONTICS CROWN AND BRIDGE

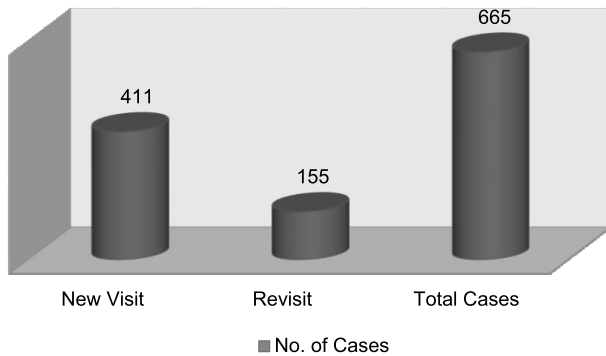
Total no of working days:	Total no of Cases treated:	New	Revisited
24	1188	354	834

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

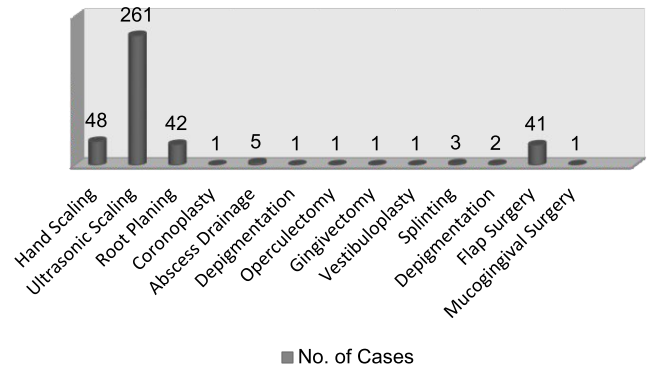
Total Cases	PG Cases	UG Cases	Major OT
1750	850	800	2

DEPARTMENT OF PERIODONTOLOGY

CASE BREAK-UP FOR JAN 2024



TREATMENT-WISE CASES DONE IN JAN 2024



DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

JANUARY	
Total	1558
Scaling	126
Topical fluoride	114
Pit and fissure sealants	124
G.I.C.	132
Amalgam	10
Composite	92
I.P.C	28
D.P.C	12
Pulp Therapy	90

RCT	72
Extraction	108
Space Maintainer	24
Minor orthodontics	08
Apexification	08
Stainless steel crown- Primary	78
Stainless steel crown- Permanent	26
Strip Crowns	12
Traumatic Injuries splinting	04
Minor surgical procedures	05

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

STATISTICS FOR THE YEAR 2023

MONTH	TOTAL NO OF CASES	AMALGAM	COMPOSITE	GIC	TF
JANUARY	156	72	05	50	29

UG STATISTICS FOR THE YEAR 2023

MONTH	No of working days	New visit	Re visit	Total	Average
JANUARY	24	1235	1042	2277	95

PG STATISTICS FOR THE YEAR 2023

MONTH	TOTAL NO OF CASES	AMALGAM	COMP OSITE	GIC	RCT	CROWN	P&C	INLAY	ONLAY	SURGERY
JANUARY	722	24	167	44	285	17	00	03	00	00

OPD STATISTICS

▶ DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

MONTH	OPD		TOTAL
	NEW	REVISIT	
JANUARY 2024	821	1387	2208

▶ DEPARTMENT OF PUBLIC HEALTH DENTISTRY

FROM OUTDOOR ACTIVITIES

MONTH	NO. OF DENTAL CAMPS	DENTAL CAMPS- NO OF CASES	PRIMARY HEALTH CENTER (URBAN) Chunchunkuppe	PRIMARY HEALTH CENTER (URBAN) Channasandra	TOTAL NO OF CASES IN CAMPS
JANUARY	10	1495	115	138	1724

OPD DECEMBER MONTH STATISTICS

MONTH	TOTAL NO OF CASES
JANUARY	188

TREATMENT WISE PATIENT STATISTICS FOR THE MONTH OF DECEMBER 2023

SL.NO	TREATMENT DONE	NUMBER OF PATIENTS
1.	Extraction	1
2.	Restoration	17
3.	Oral prophylaxis	66
4.	Pit and fissure sealant	2
5.	Fluoride	5
6.	Health Education	77
7.	Tobacco cessation counselling	27
	TOTAL	195

▶ DEPARTMENT OF ORAL IMPLANTOLOGY

STATISTICS FOR THE MONTH OF DECEMBER 2023

MONTH	IMPLANT	OPD	PROSTHETIC	FAIL IMPLANT
JANUARY	15	64	60	NIL

▶ DEPARTMENT OF ORAL PATHOLOGY

OPD DECEMBER MONTH STATISTICS : 425

INTER DEPARTMENT MEET

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

STRATEGIES IN MANAGEMENT OF MAXILLOFACIAL SPACE INFECTION

NAMES OF PRESENTERS-

1. Dr. Varsha N
2. Dr. Siddharth Hosakere
3. Dr. Saranya Mohan
4. Dr. Pranathi Ravipati
5. Dr. Spoorthi T
6. Dr. Parinitha Jayaraj



FACULTIES AND POSTGRADUATES DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

INTRODUCTION :-

There is considerable amount of change in the behavior of infections for the past one decade. Fascial spaces do not exist in a normal healthy individual. These are latent spaces created by distention of tissues secondary to infection from the dental pulp, periodontal tissues and bone, where the infection perforates the cortical plate and discharge into the surrounding spaces. The infections range from simple superficial periapical abscess to deep infections in the neck region; some resolving with little consequences and some lead to life-threatening conditions. The fascial spaces in the Head and Neck are the potential spaces between the various fascia normally filled with loose connective tissue and bounded by the anatomical barriers usually of bone, muscle, or fascial layers.

Facial planes offer anatomic highways for infection to spread superficially to deep planes. Antibiotic availability in fascial spaces is limited due to poor vascularity. Drainage of the space infection either intraorally or percutaneously is done; intraoral incision and drainage are preferred as these may not produce a facial scar.

Untreated infections may result in abscess formation that can spread through different levels in and between the facial spaces and result in life-threatening situations including mediastinitis, pericarditis, meningitis, septic shock, airway compromise, jugular vein thrombosis, and arterial erosion. Although the complications are rare, they are serious and life threatening. The most critical point in the facial space infections is the understanding of the common and uncommon signs and symptoms, choice of antibiotics, definitive treatment and a thorough knowledge about the sequela if left unmanaged



AUDIENCE

INTER DEPARTMENT MEET



PRESENTATION BY DR VARSHA N



PRESENTATION BY DR SIDDHARTH



PRESENTATION BY DR SARANYA M

CONCLUSION :-

Odontogenic infections are typically polymicrobial. The pathogenesis of odontogenic infections depend on a synergistic relationship between aerobic and anaerobic bacteria.

The last decade showed a notable change in the behavior of odontogenic infections. The severity of these infections is far greater than in the past, demanding swift recognition of the disease followed by prompt and more aggressive treatment. Failing to identify and treat these infections promptly may result in disastrous outcomes. Definitive treatment includes airway management, adequate resuscitation and optimization of pre-existing medical conditions prior to removal of the source of infection, and drainage of pus.



PRESENTATION BY DR PRANATHI R



PRESENTATION BY DR PARINITHA J



PRESENTATION BY DR SPOORTHY

Student Corner



DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

Experience shared by Postgraduate Student about Peripheral Postings

I, Dr Samadrita Paul, 2nd year Post graduate of Oral Medicine and Radiology at RRDCH had a compulsory one-month postings at KIDWAI MEMORIAL INSTITUTE OF ONCOLOGY which consisted of 15 days Oral Oncology posting and 15 days Radiotherapy posting. During this one-month tenure I had exposure of various oral cancers and how to arrive at the diagnosis starting with basic medical test, biopsy, PET -CT ultimately surgery of the same. Regular usage of Pectoralis Major Myocutaneous (PMMC) flap and taking the decision of using unipedal or bipedal flap has given a new exposure. The procedures followed before exposing the patients to radiotherapy to start with CBCT scan, determining the isocentric point, moulding of the immobilising device and ultimately going for radiotherapy were all a new experience which was quite satisfactory.

PATIENT FEEDBACK

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

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

DEPARTMENT OF PROSTHODONTICS CROWN AND BRIDGE

PATIENT COMPLAINTS /FEEDBACK FORM

NAME: - Vishwanath

Date: 30/1/24

AGE/SEX: 63 years / Male

OP REGISTRATION NUMBER: - 2207250087

CONTACT NUMBER: 9844827518

NATURE OF COMPLAINT: - Patient complains of missing teeth in both upper & lower, front & back teeth region of jaw since 5 years and wants replacement for the same.

NATURE OF FEEDBACK:

I, K.R. Vishwanath, residing at No.43, 1st Block, Thyagaraja Nagar, Bangalore, To, do state as follows:

I came to Sri Raju Rajawans Dental College & Hospital for full mouth implantation. I was treated for the same and it is finished on this day 30th Jan 2024.

While I was a patient, the Doctors and the other staff members of this hospital have treated me well and they were very kind and courteous, and I was treated by the Doctors very well and showed

Very keen interest with regard to my health and Dental problems arising out of Dental Implants. I felt that while treatment I was treated as a family member and not as a patient. The PG Doctors who treated me are so kind and I cannot explain in words. I thank them all. In future also I will recommend my well wishes to have any Dental problems I refer to this Hospital.

I thank all the persons who performed the procedure for my dental Implants. Will be remembered throughout my life.

Thanking you

with
K.R. Vishwanath

DEPARTMENT OF PERIODONTOLOGY



DEPARTMENT OF PERIODONTOLOGY

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : Whalakeshi
 Age/Gender : 65 years
 Address : Kumbalgode
 Phone No :
 OP No : 2401180286
 Email ID :
 How do you rate the information given at the Reception Counter?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate your reception by oral health care providers during your first visit as a patient?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate the overall cleanliness of the department and the facilities provided?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate your experience during a subsequent visit to the department?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate the treatment services provided at the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate the emergency treatment services at the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor ☐ Not availed
 How do you rate the treatment charges at this hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 What is your overall opinion about the hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 Suggestions (if any)

Signature of Patient

Date: 22/1/24



DEPARTMENT OF PERIODONTOLOGY

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : Goussamma
 Age/Gender : 45/F
 Address : Kengeri
 Phone No : 8459682142
 OP No : 240116305
 Email ID :
 How do you rate the information given at the Reception Counter?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate your reception by oral health care providers during your first visit as a patient?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate the overall cleanliness of the department and the facilities provided?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate your experience during a subsequent visit to the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate the treatment services provided at the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate the emergency treatment services at the hospital?
☐ Excellent ☐ Good ☐ Average ☐ Poor ☐ Not availed
 How do you rate the treatment charges at this hospital?
☐ Excellent ☐ Good ☐ Average ☐ Poor
 What is your overall opinion about the hospital?
☐ Excellent ☐ Good ☐ Average ☐ Poor
 Suggestions (if any)

Signature of Patient

Date: 16/1/24



DEPARTMENT OF PERIODONTOLOGY

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : NAMATHA
 Age/Gender : 35 y/F
 Address : Kengeri
 Phone No : 9632582548
 OP No : 2401220250
 Email ID :
 How do you rate the information given at the Reception Counter?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate your reception by oral health care providers during your first visit as a patient?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate the overall cleanliness of the department and the facilities provided?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 How do you rate your experience during a subsequent visit to the department?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate the treatment services provided at the department?
☒ Excellent ☐ Good ☐ Average ☐ Poor
 How do you rate the emergency treatment services at the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor ☐ Not availed
 How do you rate the treatment charges at this hospital?
☐ Excellent ☐ Good ☒ Average ☐ Poor
 What is your overall opinion about the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor
 Suggestions (if any)

Signature of Patient

Date: 30/1/24



ಪಿರಿಯಡಾಂಟಾಲಜಿ ವಿಭಾಗ ರೋಗಿಯ ಪ್ರತಿಕ್ರಿಯೆ

ಆಸ್ಪತ್ರೆಯಲ್ಲಿ ರೋಗಿ ಸ್ನೇಹ ಸಲಹೆಗಳನ್ನು ಒದಗಿಸಲು ಸಮಗ್ರ ಮತ್ತು ಅಮೂಲ್ಯವಾದ ಪರಿಣಿತರು ಮತ್ತು ಸಲಹೆಗಾರರ ಅಗತ್ಯವಿದೆ.

ರೋಗಿಯ ಹೆಸರು : ಶೃಂಗೇರಿ
 ವಯಸ್ಸು / ರೀತಿ : m/53
 ವಿಳಾಸ : Bidadi
 ದೂರವಾರ್ತೆ ಸಂಖ್ಯೆ : 953879038
 ಒಪಿ ಸಂಖ್ಯೆ : 2401090277
 ಇಮೇಲ್ ಪರಿ :

ಪ್ರಾಥಮಿಕ ಕಛೇರಿಯಲ್ಲಿ ನೀಡಿದ ಮಾಹಿತಿಯನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☐ ಅತ್ಯುತ್ತಮ ☒ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ರೋಗಿಯಾಗಿ ನಿಮ್ಮ ಮೊದಲ ಭೇಟಿಯ ಸಮಯದಲ್ಲಿ ಪರಿಣಿತ ಅಡ್ಡಲ್ ರಕ್ತದ ನೀಡುವಿಕೆಯನ್ನು ಪ್ರಾಥಮಿಕ ಕಛೇರಿಯಲ್ಲಿ ನೀಡಿದ ಮಾಹಿತಿಯನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☒ ಅತ್ಯುತ್ತಮ ☐ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಈ ಇಲಾಖೆಯ ಒಟ್ಟಾರೆ ಸ್ವಚ್ಛತೆ ಮತ್ತು ಒದಗಿಸಿದ ಸಲಹೆಗಳನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☐ ಅತ್ಯುತ್ತಮ ☒ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಈ ಇಲಾಖೆಯ ನಂತರದ ಭೇಟಿಯ ಸಮಯದಲ್ಲಿ ನಿಮ್ಮ ಅನುಭವವನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☒ ಅತ್ಯುತ್ತಮ ☐ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಈ ಇಲಾಖೆಯಲ್ಲಿ ಒದಗಿಸಲಾದ ಚಿಕಿತ್ಸಾ ಸೇವೆಗಳನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☒ ಅತ್ಯುತ್ತಮ ☐ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಈ ಆಸ್ಪತ್ರೆಯಲ್ಲಿ ಮಹಿಳಾ ಚಿಕಿತ್ಸಾ ಸೇವೆಗಳನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☒ ಅತ್ಯುತ್ತಮ ☐ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಈ ಆಸ್ಪತ್ರೆಯಲ್ಲಿ ಚಿಕಿತ್ಸೆಯ ಮೃದುವನ್ನು ನೀವು ಹೇಗೆ ರೇಟ್ ಮಾಡುತ್ತೀರಿ?

☒ ಅತ್ಯುತ್ತಮ ☐ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಈ ಆಸ್ಪತ್ರೆಯ ಬಗ್ಗೆ ನಿಮ್ಮ ಒಟ್ಟಾರೆ ಅಭಿಪ್ರಾಯವೇನು?

☒ ಅತ್ಯುತ್ತಮ ☐ ಉತ್ತಮ ☐ ಸರಾಸರಿ ☐ ಕಳಪೆ

ಸಲಹೆಗಳು (ಯಾವುದಾದರೂ ಇದ್ದರೆ)

ದಿನಾಂಕ: 10/1/24

ರೋಗಿಯ ಸಹಿ

DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

OUT PATIENT FEEDBACK FROM

NAME: Vansha DATE: 6/1/24
AGE/SEX: 12/F OP REGIST NO: 2401060253
CONTACT NO: 90806070838

RATE YOUR EXPERIENCE WITH THE FOLLOWING ASPECTS OF YOUR VISIT

TITLE	VERY GOOD	GOOD	FAIR	POOR
RECEPTIONIST DESK	<input checked="" type="checkbox"/>			
EASE OF APPOINTMENT	<input checked="" type="checkbox"/>			
TREATMENT DONE	<input checked="" type="checkbox"/>			
TREATING DOCTOR	<input checked="" type="checkbox"/>			

OVER ALL SATISFACTION:

VERY SATISFACTORY / SATISFIED / UN SATISFIED

SIGNATURE OF PATIENT

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

OUT PATIENT FEEDBACK FROM

NAME: Rishmita D R DATE: 9/1/24
AGE/SEX: 7/F OP REGIST NO: 24010227
CONTACT NO: 807397765

RATE YOUR EXPERIENCE WITH THE FOLLOWING ASPECTS OF YOUR VISIT

TITLE	VERY GOOD	GOOD	FAIR	POOR
RECEPTIONIST DESK	<input checked="" type="checkbox"/>			
EASE OF APPOINTMENT	<input checked="" type="checkbox"/>			
TREATMENT DONE	<input checked="" type="checkbox"/>			
TREATING DOCTOR	<input checked="" type="checkbox"/>			

OVER ALL SATISFACTION:

VERY SATISFACTORY / SATISFIED / UN SATISFIED

SIGNATURE OF PATIENT

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

OUT PATIENT FEEDBACK FROM

NAME: Tanish DATE: 20/1/24
AGE/SEX: 11/M OP REGIST NO: 2401200150
CONTACT NO: 9011073858

RATE YOUR EXPERIENCE WITH THE FOLLOWING ASPECTS OF YOUR VISIT

TITLE	VERY GOOD	GOOD	FAIR	POOR
RECEPTIONIST DESK	<input checked="" type="checkbox"/>			
EASE OF APPOINTMENT	<input checked="" type="checkbox"/>			
TREATMENT DONE	<input checked="" type="checkbox"/>			
TREATING DOCTOR	<input checked="" type="checkbox"/>			

OVER ALL SATISFACTION:

VERY SATISFACTORY / SATISFIED / UN SATISFIED

SIGNATURE OF PATIENT

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

OUT PATIENT FEEDBACK FROM

NAME: Ashwan DATE: 9/1/24
AGE/SEX: 2/M OP REGIST NO: 2401040261
CONTACT NO: 905608926

RATE YOUR EXPERIENCE WITH THE FOLLOWING ASPECTS OF YOUR VISIT

TITLE	VERY GOOD	GOOD	FAIR	POOR
RECEPTIONIST DESK	<input checked="" type="checkbox"/>			
EASE OF APPOINTMENT	<input checked="" type="checkbox"/>			
TREATMENT DONE	<input checked="" type="checkbox"/>			
TREATING DOCTOR	<input checked="" type="checkbox"/>			

OVER ALL SATISFACTION:

VERY SATISFACTORY / SATISFIED / UN SATISFIED

SANJYA SIMRAN
SIGNATURE OF PATIENT
(Parent)

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

OUT PATIENT FEEDBACK FROM

NAME: Aadhya DATE: 25/1/24
AGE/SEX: 9/F OP REGIST NO: 2401250302
CONTACT NO: 9886246161

RATE YOUR EXPERIENCE WITH THE FOLLOWING ASPECTS OF YOUR VISIT

TITLE	VERY GOOD	GOOD	FAIR	POOR
RECEPTIONIST DESK	<input checked="" type="checkbox"/>			
EASE OF APPOINTMENT	<input checked="" type="checkbox"/>			
TREATMENT DONE	<input checked="" type="checkbox"/>			
TREATING DOCTOR	<input checked="" type="checkbox"/>			

OVER ALL SATISFACTION:

VERY SATISFACTORY / SATISFIED / UN SATISFIED

SIGNATURE OF PATIENT

DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

OUT PATIENT FEEDBACK FROM

NAME: Nusrath Fathima DATE: 4/1/23
AGE/SEX: 15/F OP REGIST NO: 2401040322
CONTACT NO: 636692381

RATE YOUR EXPERIENCE WITH THE FOLLOWING ASPECTS OF YOUR VISIT

TITLE	VERY GOOD	GOOD	FAIR	POOR
RECEPTIONIST DESK	<input checked="" type="checkbox"/>			
EASE OF APPOINTMENT	<input checked="" type="checkbox"/>			
TREATMENT DONE	<input checked="" type="checkbox"/>			
TREATING DOCTOR	<input checked="" type="checkbox"/>			

OVER ALL SATISFACTION:

VERY SATISFACTORY / SATISFIED / UN SATISFIED

Nusrath Fathima
SIGNATURE OF PATIENT

DEPARTMENT OF IMPLANTOLOGY

PATIENT COMPLAINTS / FEEDBACK FORM

NAME: - Vishwanath Date: - 30/1/24
AGE/SEX: 65 years / Male
REGISTRATION NUMBER: - 2201250087
CONTACT NUMBER: 9844827518

NATURE OF COMPLAINTS: Patient complains of missing teeth in both upper & lower front & back teeth region of jaw since 5 years and wants replacement for the same.

NATURE OF FEEDBACK:

I, K.R. Vishwanath, residing at No. 42, 1st Block, Thyagaraja Nagar, Bangalore, do hereby state as follows:
I came to Sri Raju Professor Dental College Hospital for full mouth implantation. I was treated by the same and it is finished on this day 30th Jan 2024.
While I was a patient, the Doctors and the other staff members of this hospital have treated me well and they were very kind and courteous. and I was treated by the Doctors very well and showed

Very keen interest with regard to my health and dental problems arising out of Dental Implants. I felt that while I was treated as a family member and not a patient. The P.S. Doctors who treated me so kind and I could explain my condition. I thank them all. In future also I will recommend my well wishes to all my friends and relatives who have dental problems I refer to this Hospital.
I thank all the persons who performed the procedure for my dental Implants. I will be remember throughout my life. Thanking you

K.R. Vishwanath

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : Ranga Sany
Age/Gender : 56/Male
Address : Kalyan Nagar, Bangalore
Phone No : 9900453408
OP No : 2308100243
Email ID :

How do you rate the information given at the Reception Counter?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your reception by oral health care providers during your first visit as a patient?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate the overall cleanliness of the department and the facilities provided?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your experience during a subsequent visit to the department?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate the treatment services provided at the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the emergency treatment services at the hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor ☐ Not availed

How do you rate the treatment charges at this hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor

What is your overall opinion about the hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor

Suggestions (if any)

Signature of Patient

Date: 16-01-2024



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : Faiza Tabassum
Age/Gender : 191 Female
Address : Kengeri, Bangalore
Phone No : 9844457620
OP No : 2311250773
Email ID :

How do you rate the information given at the Reception Counter?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate your reception by oral health care providers during your first visit as a patient?
☐ Excellent ☐ Good ☒ Average ☐ Poor

How do you rate the overall cleanliness of the department and the facilities provided?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your experience during a subsequent visit to the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the treatment services provided at the department?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate the emergency treatment services at the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor ☐ Not availed

How do you rate the treatment charges at this hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor

What is your overall opinion about the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor

Suggestions (if any)

Signature of Patient

Date: 25-01-2024



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : Ohana Say
Age/Gender : 25/Female
Address : Uthar, Bangalore
Phone No : 7463566343
OP No : 2401170277
Email ID :

How do you rate the information given at the Reception Counter?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your reception by oral health care providers during your first visit as a patient?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the overall cleanliness of the department and the facilities provided?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your experience during a subsequent visit to the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the treatment services provided at the department?
☒ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate the emergency treatment services at the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor ☐ Not availed

How do you rate the treatment charges at this hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor

What is your overall opinion about the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor

Suggestions (if any)

Signature of Patient

Date: 17-01-2024



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : Tsening Takyi
Age/Gender : 221 Female
Address : Sheshagiri, Halli Rama Nagar
Phone No : 9596647928
OP No : 2312050311
Email ID :

How do you rate the information given at the Reception Counter?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate your reception by oral health care providers during your first visit as a patient?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the overall cleanliness of the department and the facilities provided?
☐ Excellent ☐ Good ☒ Average ☐ Poor

How do you rate your experience during a subsequent visit to the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the treatment services provided at the department?
☐ Excellent ☒ Good ☐ Average ☐ Poor

How do you rate the emergency treatment services at the hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor ☐ Not availed

How do you rate the treatment charges at this hospital?
☐ Excellent ☒ Good ☐ Average ☐ Poor

What is your overall opinion about the hospital?
☒ Excellent ☐ Good ☐ Average ☐ Poor

Suggestions (if any)

Signature of Patient

Date: 05-01-2024

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

PATIENT FEEDBACK

To provide patient friendly facilities in the hospital, we need your valuable feedback & suggestions.

Name of Patient : GOWDAMMA
Age/Gender : 50 / Female
Address : Bangalore
Phone No : 9071311367
OP No : 2312150253
Email ID :

How do you rate the information given at the Reception Counter?
☐ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your reception by oral health care providers during your first visit as a patient?
☐ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate the overall cleanliness of the department and the facilities provided?
☐ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate your experience during a subsequent visit to the department?
☐ Excellent ☐ Good ☐ Average ☐ Poor

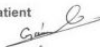
How do you rate the treatment services provided at the department?
☐ Excellent ☐ Good ☐ Average ☐ Poor

How do you rate the emergency treatment services at the hospital?
☐ Excellent ☐ Good ☐ Average ☐ Poor ☐ Not availed

How do you rate the treatment charges at this hospital?
☐ Excellent ☐ Good ☐ Average ☐ Poor

What is your overall opinion about the hospital?
☐ Excellent ☐ Good ☐ Average ☐ Poor

Suggestions (if any)

Signature of Patient  Date: 15-01-2024

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS


RRDCH/NABH/ORTHO/07

Patient Complaints/ Feedback Form

Date: 31/1/2024

Name: SHOBHA.B
Age/sex: [REDACTED]
Op Registration number: 2108240049
Contact number: 9663475404
Nature of complain:

Nature of feedback: I am happy with the treatment. Satisfied with the treatment given by doctor. Hospital Environment is good.

Signature of patient 


RRDCH/NABH/ORTHO/07

Patient Complaints/ Feedback Form

Date: 31/01/2024

Name: [REDACTED]
Age/sex: 27
Op Registration number: 547726
Contact number: 9916068645
Nature of complain:

Nature of feedback: I am satisfied with the treatment & doctors. Overall I am happy with the treatment & the doctor clarified all my doubts.

Signature of patient 



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