



**MAHE INSTITUTE OF DENTAL SCIENCES & HOSPITAL**  
Affiliated to Pondicherry Central University, Recognized by Dental Council of India  
Chalakkara, P.O. Pallor, Mahe-673 310  
U.T. of Puducherry. Ph : 0490 2337765

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**4.2.2- Number of patients per year treated as outpatients and inpatients in the teaching hospital for the year**

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## **CERTIFICATE OF THE HEAD OF INSTITUTION**



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**Dr.ANIL MELATH, MDS.,**  
**PRINCIPAL**

**TO WHOMSOEVER IT MAY CONCERN**

**This is to certify that, number of patients per year treated as outpatients and inpatients in the teaching hospital details are given below:**

| Year    | Number of outpatients treated | Student: Patient ratio | Number of inpatients treated | Student: Patient ratio |
|---------|-------------------------------|------------------------|------------------------------|------------------------|
| 2024-25 | 99754                         | 1:189                  | 4                            | 132:1                  |

**PRINCIPAL**



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**Details of the teaching hospital where the students receive their clinical training**



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# **OT REGISTER**

**DEPARTMENT OF  
ORAL & MAXILLOFACIAL SURGERY**



| Procedure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Dr. Name & Sign.                                                    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| <p><u>Diagnosis:</u> Cementifying osteoma i/r</p> <p>(R) mandible</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <p>Dr. Manoj Kumar. V</p> <p>Dr. Anroop. A</p> <p>Dr. Ritha. P.</p> |
| <p><u>Procedure:</u> ↓ GA, Nasotracheal intubation done.</p> <p>2% lignocaine + adrenalin used for anesthetizing the site + IANB technique.</p> <p>Using No. 15 BP blade, modified extended Ward's incision placed i/r to (R) mandible. Flap elevated using No. 9 Molt's periosteal elevator.</p> <p>Using #02, bur, a window was created i/r buccal cortical bone i/r 6st region.</p> <p>Curettage and excision of the lesion was done using bone curette, No. 9 Molt's periosteal elevator &amp; #03 bur. Thorough irrigation was done using saline and betadine. Closure done using 3-0 vicryl. Interrupted</p> |                                                                     |



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|                                                                                                                                                                                                                                                             |                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| <u>PROCEDURE</u>                                                                                                                                                                                                                                            | <u>SURGEON</u>            |
| DIAGNOSIS - Osteomyelitis Mandible??<br>MRONJ ??                                                                                                                                                                                                            | DR. ANROOP<br>DR. ANJALI  |
| <u>PROCEDURE</u> - OROTRACHEAL INTUBATION                                                                                                                                                                                                                   |                           |
| - STANDARD BETADINE PREPARATION WAS DONE.                                                                                                                                                                                                                   | Anasthesis<br>- Dr. Shede |
| Local Anesthesia with adrenaline injected into surgical site. Cervicula common il<br>+ i central incision upto retromolar<br>32/ region was planned. Multipeosteal<br>flap raised<br>Extraction 32/ done. Soft tissue lesion<br>noted perpendicular to 32/. |                           |
| Curettage done - Cystostomy done.                                                                                                                                                                                                                           |                           |
| Lymph node excision done intraorally                                                                                                                                                                                                                        |                           |
| Drainage with 30 Vial                                                                                                                                                                                                                                       |                           |
| <u>Dr. Anjali</u>                                                                                                                                                                                                                                           |                           |



| Procedure & Diagnosis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Surgeons                                                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| <p><u>P. Diagnosis</u> - Impacted <math>\frac{1}{2}</math> E. complex odontome in the angle of the mandible with an associated Dentigerous cyst.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <p>Dr. Anoop A<br/>Asst - Dr. Chytharavign</p>          |
| <p><u>Procedure</u> - Anaesthesia - GA</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p>Anaesthesia - Dr. Sheela</p>                         |
| <ul style="list-style-type: none"> <li>- <del>LA</del> LA &amp; adrenaline injected to the site. (left mandible).</li> <li>- Modified Ward's incision extending from distal aspect of 34 till the ramus of the mandible placed &amp; a mucoperiosteal flap been elevated.</li> <li>- Bone guttering done ist buccal aspect using #8 round burr, and the odontome site exposed.</li> <li>- using #702 burr, odontome guttering done &amp; splitting and elevation of the mass was done using a compland's elevator.</li> <li>- Entire odontome was splitted into multiple segments &amp; removed. Impacted 38 been exposed tooth elevated after splitting using compland's elevator.</li> <li>- Cyst lining curetted using #9 Mott's periosteal elevator &amp; bone curette.</li> <li>- Extraction of 35 &amp; 36 done as they had root resorption.</li> <li>- using round burr, bone guttering done to eliminate any remnants.</li> <li>- Thorough saline-irrigation done &amp; closure done using 3-0 vycril suture.</li> <li>- Pressure pack placed extraorally.</li> <li>- Post surgical instructions given.</li> <li>- Duration - 1.5 hrs.</li> <li>- Pt. Blood loss - 100ml.</li> </ul> | <p>Interns - Prudhvirath<br/>Chandhary<br/>- Roshan</p> |



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Diagnosis & Procedure.

Surgeons.

P. Diagnosis:-

Dr. Anoop-A

Mucous retention cyst ist (Rt) side soft  
Palate region.

Dr. Retha-P

Procedure:- Anesthesia- GIA (Nasotracheal)

2% LA + adrenaline administered ist hard  
and soft palate region.

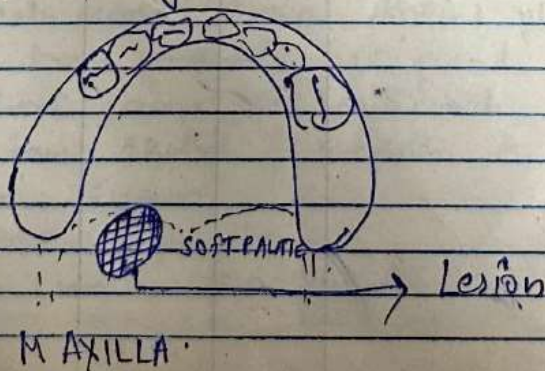
Using No. 15 BP blade, crestal incision  
was placed ist maxillary edentulous region  
distal to 15. The crevicular incision was  
done extending from 15 to 23 region.

Full thickness mucoperiosteal elevation  
was done palatally extending to the (Rt)  
side soft palate.

Careful blunt dissection was done  
posterior to the hard palate and the lesion  
was identified. Black discoloured cystic  
like lesion was dissected and excision  
was done.

Closure was done using 4-0 vicryl.  
Simple interrupted suture technique was used.  
Specimen was sent for biopsy.

Post op Texaray uneventful.





കേരളം KERALA

CP 706588

This agreement between Indira Gandhi Co-Operative Hospital, Thalassery and Mahe Institute of Dental Sciences & Hospital, Chalakkara, Mahe, in the matter of imparting theory and practical classes for the students of BDS III<sup>rd</sup> year of MINDS.

**Main features are as follows:**

- Shall provide an adequate or feasible class room for the students for conducting classes and should have minimum 1 hour duration in each session.
- Teaching Schedule or topic wise study table should be provided to the Principal/ authorized persons of Dental College, in advance in every academic year.
- Authorization of attendance is necessary by the doctors or concerned authority of IGCH either by signature or initial on the corresponding dates respectively.
- Prior information shall be passed or conveyed to the Principal or authorized persons directly regarding changes or cancellation of classes or any other student's matters.
- Mock test shall be conducted twice in a year in General Surgery & General Medicine (can be adjust within regular class hours)
- IGCH have to support to arrange patients for university examination.
- Performance evaluation shall be conducted and informed to the College authority directly.

GENERAL MANAGER  
 Indira Gandhi Co-op. Hospital  
 Thalassery-3

*[Signature]*  
 Ramesh



9529

മാഹി ഇൻസ്റ്റിറ്റ്യൂട്ട് ഓഫ് ഡെന്റൽ സയൻസ് ആൻഡ് ഹോസ്പിറ്റൽ  
 ചിര. പള്ളി.  
 മലപ്പുറം

മാഹി ലതീക  
 അക്ടിങ്ങ് സാമ്പ്ലിംഗ് ഓഫീസർ

*[Signature]*  
 9.2.2024



കേരളം KERALA

CP 706589

- Official meeting shall be conducted once in a month to evaluate the student's performance where the college authorities may be invited.
- During every academic year an amount of Rs 240000/- will be paid as annual fee to Indira Gandhi Co-Operative Hospital.
- For every class, both practical and theory Rs 4000/- will be paid as remuneration.
- For every theory class pick and drop of Teachers will be done at college expense.
- Apart from regular remuneration, for University examination Rs 8000/- will be paid to Examiners.(Patient charges & Food expenses will be paid by MINDS)

This agreement is valid for One year from 01<sup>st</sup> September 2023 to 31<sup>st</sup> August 2024 of every year and will be renewed on mutually agreed terms.

Approved vide Res.No.14 dated 24.01.2024 of Board of Directors of Indira Gandhi Co-Operative Hospital and authorized the General Manager to sign the agreement.

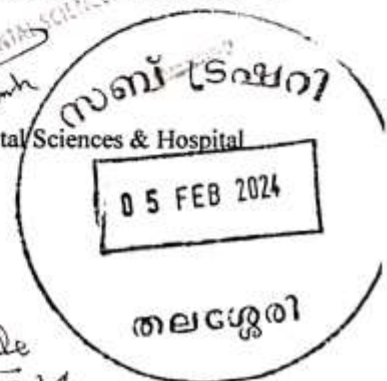
Signed on Date:.....

Place:.....

For Indira Gandhi Co-Operative Hospital

For Mahe Institute of Dental Sciences & Hospital

9530 കെ.വി. റമേശ്വരൻ, ചെയർമാൻ,  
 മാഹി ഇൻസ്റ്റിറ്റ്യൂട്ട് ഓഫ് ഡെന്റൽ  
 സയൻസ് ആൻഡ് ഹോസ്പിറ്റൽ,  
 ചിറ. ചിട്ടൂർ,  
 തൃശ്ശൂർ  
 ചാലി ലതീക 9.2.2024  
 അക്സിസ് ബാങ്ക്





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**MAHE INSTITUTE OF DENTAL SCIENCES**  
**TIME - TABLE**  
**III BDS (Regular & IR Batch)**  
 (Effective from 11.11.2024)

|                           | 8:00 –<br>9:00 am              | 9:00 –<br>10:00 am    | 10:00 –<br>10:15a     | 10:15 –<br>11:00 am                                                        | 11:00 –<br>11:45 am                                                                                                   | 11:45 –<br>12:30 noon                               | 12:30 –<br>1:00 pm          | 1:15 –<br>2:15 pm                  | 2:15 –<br>3:00 pm                      |
|---------------------------|--------------------------------|-----------------------|-----------------------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------------------|------------------------------------|----------------------------------------|
| MON                       | General Medicine (IG) --- ABCD |                       |                       |                                                                            | Clinics --- ABCD - 11.30 a m – 3.00 p m<br><i>(Once reaches back from Indira Gandhi) (Lunch break - 12.30 - 1.00)</i> |                                                     |                             |                                    |                                        |
|                           | FPD Practical Lab --- EFGH     |                       |                       | Clinics --- EFGH                                                           |                                                                                                                       |                                                     |                             | Clinics                            |                                        |
| TUE                       | General<br>Medicine (T)        | Oral Medicine<br>(T)  | B<br>R<br>E<br>A<br>K | Clinics --- EFGH                                                           |                                                                                                                       |                                                     | B<br>R<br>E<br>A<br>K       | Clinics                            |                                        |
|                           |                                |                       |                       | Clinics - EFGH                                                             |                                                                                                                       |                                                     |                             | Clinics - EFGH                     |                                        |
| Oral Pathology Lab – ABCD |                                |                       |                       | General Surgery (IG) – ABCD                                                |                                                                                                                       |                                                     |                             |                                    |                                        |
| Clinics - ABCD            |                                |                       |                       | Clinics - ABCD                                                             |                                                                                                                       |                                                     |                             |                                    |                                        |
| WED                       | General<br>Surgery (T)         | Oral Pathology<br>(T) |                       | Oral Pathology Lab - EFGH                                                  |                                                                                                                       |                                                     | General Surgery (IG) – EFGH |                                    |                                        |
| THU                       | General<br>Medicine (T)        | Oral Pathology<br>(T) |                       | Clinics                                                                    |                                                                                                                       |                                                     | Clinics                     |                                    |                                        |
| FRI                       | General<br>Surgery (T)         | Oral Pathology<br>(T) |                       | Pedodontics (T)<br>--- 1 <sup>st</sup> , 3 <sup>rd</sup> , 5 <sup>th</sup> | Oral Surgery (T)<br>- ... 1 <sup>st</sup> , 3 <sup>rd</sup> , 5 <sup>th</sup>                                         | Conservative<br>Dentistry (T)<br>(11:45 –<br>12:30) | BREAK<br>(12:30 –<br>1:30)  | Periodontics<br>(T)<br>(1:30-2:15) | Prosthodontics<br>(T)<br>(2:15 – 3:15) |
|                           |                                |                       |                       | Orthodontics (T)<br>- 2 <sup>nd</sup> , 4 <sup>th</sup> weeks              | P.H.D. (T)<br>- 2 <sup>nd</sup> , 4 <sup>th</sup> weeks                                                               |                                                     |                             |                                    |                                        |
| SAT                       | FPD Practical Lab --- ABCD     |                       |                       | Clinics --- ABCD                                                           |                                                                                                                       |                                                     |                             | Clinics                            |                                        |
|                           | General Medicine (IG) --- EFGH |                       |                       |                                                                            | Clinics --- EFGH 11.30 am – 3.00 pm<br><i>(Once reaches back from Indira Gandhi) (Lunch Break - 12.30 – 1.00pm)</i>   |                                                     |                             |                                    |                                        |

\* (T) – Theory | (IG) – Indira Gandhi Hospital Posting | ABCD – Sub Batches: A,B,C,D | EFGH – Sub Batches: E,F,G,H



Principal  
 Mahe Institute of Dental Sciences & Hospital  
 MAHE