

ORAL PROPHYLAXIS



MAXILLARY DENTAL ARCH



MAXILLARY DENTAL ARCH





Figure 1. Patient with lip burn.



Figure 2. Patient with lip burn.



图1 治疗前及治疗后



图2 治疗前及治疗后

ABSCCESS DRAINAGE



PATIENTE MARIA JOHNA

SURGICAL CROWN LENGTHENING WITH OSSEOUS REDUCTION

PRE OPERATIVE PHOTOGRAPH



PATIENT NAME : SHARMA, A.

BLEEDING POINT IS MARKED



INTERNAL KEY CL INCISION



INTRACAPITULAR INCISION CLUTER





FULL THICKNESS FLAT RAISED



OSSEOUS REDUCTION



VICRYL 4-0 SUTURES PLACED



POST OPERATIVE 7 DAYS



PRE-OPERATIVE



**POST-OPERATIVE WITH
PROSTHETIC REHABILITATION**



OPERCULECTOMY

SCHEMATA OF THE JAW RELATIONS

MAXIMIZED UP



MAXIMIZED DOWN



MAXIMIZED DOWN

IMMEDIATE POST-OPERATIVE

7TH DAY POST-OPERATIVE



TRIMMING AND PLANT TECHNIQUE FOR CROQUETTES

Abstract



FRENECTOMY

PFC-ORLAPRINT®



PATIENT'S UPPER & LOWER

STABILIZATION OF FEMUR - 60° NAIL SYSTEM



PLACEMENT OF INCISION -

IMBIBITION PUMP OPERATIVE



CUTURE PLACEMENT



POST OP TISSUE







DEPIGMENTATION – SPLIT MOUTH
CONVENTIONAL SCALPEL TECHNIQUE USED W/RT MAXILLARY ARCH
LASER USED W/RT MANDIBULAR ARCH

PRE — OPERATIVE IMAGES



Patient: [Name] Date: [Date]





IMMEDIATE POST OP IMAGES:



POST OPERATIVE 7 DAYS:



**MANDIBULAR ARCH
DONE BY LASER**



IMMEDIATE POST – OP IMAGES



POST OPERATIVE 30 DAYS



POST OPERATIVE 6 MONTHS



PRE OP



POST OP 6 MONTHS



POST OP 6 MONTHS



BRUSHING WITH TOOTH PASTE, FLOSSING, AND RINSING WITH AN ANTIMicrobial MOUTHWASH CAN HELP PREVENT PERIODONTITIS. ALSO, AVOID SUGARY AND ACIDIC FOODS AND DRINKS, AS THEY CAN INCREASE THE RISK OF GUM DISEASE. IF YOU HAVE PERIODONTITIS, IT IS IMPORTANT TO SEE A DENTIST FOR TREATMENT. THEY CAN CLEAN THE GUMS AND REMOVE ANY BUILT-UP PLaque OR TARTAR. THEY CAN ALSO GIVE YOU MEDICATION TO HELP CONTROL THE INFLAMMATION AND PREVENT FURTHER DAMAGE TO THE GUMS AND BONES. WITH PROPER CARE, PERIODONTITIS CAN BE KEPT UNDER CONTROL AND THE RISK OF COMPLICATIONS CAN BE REDUCED.



PRE - OPERATIVE IMAGES



The image shows a person wearing a white dental mask and a blue surgical cap, smiling. The person's face is partially obscured by the mask, but their eyes and mouth are visible. The background is a solid blue color.



The image shows a dental arch with teeth. The teeth are white and have red and white markings on them. The markings are likely used for dental treatment planning or diagnosis.







PRE-OPERATIVE : BASELINE
2012-01-07 09:00:00 - 09:00:00

POST-OPERATIVE : 1 DAY
2012-01-08 09:00:00 - 09:00:00

POST-OPERATIVE : 60 DAYS
2012-02-06 09:00:00 - 09:00:00



LASER ASSISTED AESTHETIC SMILE DESIGN

PATIENT NAME: SAITHIA
14501551 14501551 14501551

EXTERNAL AND INTERNAL ORAL ASSESS



PRE-OPERATIVE







SMILE LINE ASSESSMENT



PRE-OPERATIVE CLINICAL CROWN MEASUREMENT

23 - 8 MM

24 - 7 MM

22 - 8 MM

21 - 6 MM

25 - 7 MM

26 - 8 MM



DEPIGMENTATION USING LASER



PRE OPERATIVE



IMMEDIATE POST OPERATIVE



CROWN LENGTHENING USING LASER



IMMEDIATE POST-OPERATIVE CROWN MEASUREMENTS

13 - 10 MM 14 - 8 MM 15 - 12 MM



16 - 11 MM 17 - 9 MM 18 - 10 MM



IMMEDIATE POST-OPERATIVE





IMMEDIATE POST OPERATIVE



PRE-OPERATIVE



IMMEDIATE POST-OPERATIVE



1 WEEK POST-OPERATIVE



1 WEEK POST-OPERATIVE CROWN MEASUREMENTS

11 - 10 MM 12 - 8 MM 13 - 11 MM



21 - 11 MM 22 - 8 MM 23 - 10 MM



1 WEEK POST-OPERATIVE SMILE LINE



PRI-OPERATIVE CROWN MEASUREMENT MANDIBULAR ANTERIOR

28 - 8 MM 27 - 8 MM 26 - 7 MM

51 - 8 MM 52 - 7 MM 53 - 8 MM



1 WEEK POST OPERATIVE

42 - 4-10 MM 43 - 4-10 MM 44 - 11 MM 31 - 9 MM 32 - 11 MM 33 - 3-10 MM



ORTHODONTIC TREATMENT OF VESTIBULOPATHY AND PERIOLASTOMY



Figure 10-10. Clinical photograph of the maxillary anterior teeth showing the gingival recession and the operative result.



Figure 10-11. Clinical photograph of the maxillary anterior teeth showing the gingival recession and the operative result.



GINGIVECTOMY

PRE-OPERATIVE (maxilla)

PRE-OPERATIVE



PRE-OPERATIVE



PRE-OPERATIVE (maxilla)



CASE : 1

TRAUMATIC FIBROMA



PRE-OPERATIVE



**IMMEDIATE POST-
OPERATIVE**



**14 DAYS POST-
OPERATIVE**





CASE : 2

Pyogenic Granuloma

PRE - OPERATIVE (LABIAL VIEW)





(LATERAL VIEW)



(OCCLUSAL VIEW)

INTRA - OPERATIVE



IMMEDIATE POST - OPERATIVE



NONOPIV APPLICATION



For use in the following areas:



For use in the following areas:

For use in the following areas:

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For use in the following areas:

For use in the following areas:



For use in the following areas:

For use in the following areas:

PRE - OPERATIVE



29 DAYS POST - OPERATIVE





CASE : 3

CAPILLARY HEMANGIOMA

PRE - OPERATIVE



FAKULTÄT FÜR INFORMATIK



Seite 1 von 1

Erstellung des Dokuments: 10.01.2020 10:00:00

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PRE-OPERATIVE



14 DAY POST-OPERATIVE



PERIODONTAL FLAP SURGERY

CARL L. CRONIN'S ATTORNEYS APPEAR IN THE "MURDER" AND "KILL" SECTIONS FOR THE
CRIME NEWS FOR A DAY OF THE MURDERERS OF THE "MURDER"
CRIME NEWS FOR A DAY OF THE MURDERERS OF THE "MURDER"



CRIME NEWS FOR A DAY OF THE MURDERERS OF THE "MURDER"

PRE OPERATIVE



BUCCAL VIEW



PALATAL VIEW

PPE OPERATIVE : PROBING POCKET DEPTH



P13 : 4mm
from buccal



P13 : 8mm
from lingual



P14 : 4mm
from buccal



P14 : 4mm
from lingual



P15 : 4mm
from buccal

INTRA OPERATIVE PREPARATION OF I-PRF



1. Small amount of blood aspirated



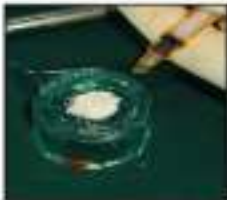
2. Collection of blood sample
which is I-PRF is made



Preparation of I-PRF in a regular
machine with perfectly prepared I-PRF



Organic Phase: Red: P₁ (in)



Organic Phase: Red: P₁ (in)
 Agar Plate: White: P₂ (in)
 Agar Plate: White: P₂ (in)



Organic Phase: Red: P₁ (in)

INTRA OPERATIVE



Titanium Mesh placed
over the maxillary anterior
teeth and alveolar ridge



Titanium Mesh placed
over the maxillary anterior
teeth and alveolar ridge



Titanium Mesh placed
over the maxillary anterior
teeth and alveolar ridge

POST OPERATIVE - IMMEDIATE



CLOSURE BY SILK SUTURES

POST OPERATIVE . 60 DAYS



BUCCAL VIEW



PALATAL VIEW

POST OPERATIVE: PRObing POCKET DEPTH

TOOTH NO #25



014 - 3mm (2mm)
015 - 3mm (2mm)
016 - 3mm (2mm)

TOOTH NO #18



014 - 3mm (2mm)
015 - 3mm (2mm)
016 - 3mm (2mm)

TOOTH NO #17



017 - 3mm (2mm)
018 - 3mm (2mm)
019 - 3mm (2mm)

Lab 1: Introduction to the Lab



Lab 2: Introduction to the Lab



CASE 3. REGENERATIVE FLAP SURGERY FOR A PATIENT WITH PLASTIC RECONSTRUCTION
FAILURE IN THE JAW.



PATIENT NAME: [REDACTED]

ROOT COVERAGE PROCEDURES

CASE 1
CORONALLY ADVANCED FLAP W/1
INTERFLAP KUDAKUDA
PRF – OPERATIVE



DR. C. FERNANDES, DDS, PhD, FRCR

University of Toronto

Department of Periodontology

INTILA - OPERATIVE



1. Lip incision

1. Lip incision



2. Deep dissection of the lip tissue

2. Deep dissection of the lip tissue



3. Deep dissection of the lip tissue

3. Deep dissection of the lip tissue

IMMEDIATE POST - OPERATIVE



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Journal of Internal Medicine 255: 105–112



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Figure 1 - Normal occlusion of a patient



Figure 1 - Normal occlusion of a patient

Figure 1 - Normal occlusion of a patient

Figure 2 - Normal occlusion of a patient



Figure 2 - Normal occlusion of a patient

Figure 2 - Normal occlusion of a patient

Figure 1: Comparison of the results of the three methods.



Figure 2: Comparison of the results of the three methods.



Figure 3: Comparison of the results of the three methods.



CASE : 2
CILAO'S PENNILE SURGICAL TECHNIQUE FOR
PATIENT NAME : JILASIRAT
PRE OPERATIVE



DR. JILASIRAT SURGICAL TECHNIQUE

INTRA - OPERATIVE



Incision of the eye is made into
the sclera, the incision is
enlarged and the
iris is removed



Removal of the iris and
placement of the
intraocular lens



Final steps of the procedure, including
the placement of the
intraocular lens

IMMEDIATE PHASE - (DEFINITIVE)



FLAP - CLINICAL PHASE (DEFINITIVE)



FLAP - CLINICAL PHASE (DEFINITIVE)

PRE-OPERATIVE



IMMEDIATE POST-OPERATIVE



POST-OPERATIVE DAY 4



CASE 12
SEMILUNAR REPOSITIONED FLAP #22
PATIENT NAME: DILSHAD

PRE OPERATIVE



REVISION ON 15/11/2023

INTRA - OPERATIVE



Maxillary anterior teeth



Maxillary anterior teeth with
the maxillary gingiva



Maxillary anterior teeth

IMMEDIATE POST - OPERATIVE



Stable - dropping off of the maxilla

POST - OPERATIVE (60 days)



Stable - dropping off of the maxilla

STANDARD DENTAL
FAC = OPERATIVE



MAXILLARY PROTRUSION
INTERDENTAL FIBRE = OPERATIVE



MAXILLARY PROTRUSION
INTERDENTAL FIBRE = OPERATIVE





PERIAPICAL LESION



COLLUSIVE



REPULSIVE



CHAIRMAN
 MEMBER AND GOVERNOR ELECTED
 CHRYSLER CREDIT CORP.
 NEW YORK, N.Y.
 CHRYSLER CREDIT CORP. (NYSE)
 100 WALL STREET, NEW YORK, N.Y. 10038
 (212) 512-2000



EXHIBIT 11: PAPERWORK FOR A TRIP
 (Includes a checklist for a trip, a list of items to pack, and a list of items to bring)

CLASS 3

BRIDGE & OVER-ARCH BRIDGE
BRIDGE FLAP
TECHNIQUE

PATIENT POSITION
EXAMINATION



PERIODONTAL REGENERATION

ANALYTIC DISTINGUISHING OF PERIODONTAL REGENERATION

Restoration in Group 1 resulted in 88% bone
 formation, Bone Graft, Brachytherapy with
 Arterial, Venous + Ch. Densar



2000



CASE 2: ROOT COVERAGE PROCEDURE WITH
 WITH

**CASE 2 :
GUIDED BONE
REGENERATION USING
AUTOGENOUS BONE GRAFT**

PATIENT NAME : ANILAR.



2. After the biopsy, the patient is informed of the results and the next steps. The patient's name is recorded.

THE NEXT STEPS:



THE NEXT STEPS:



FIG. 4. THE EFFECT OF



FIG. 5. THE EFFECT OF



IMPLANT PLACEMENT DONE
AFTER RIDGE AUGMENTATION &
NINTHOR MULLOW LIP

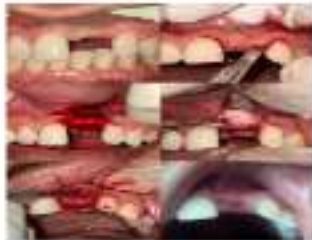


CLINIC 9 - BRIGHT ASSESSMENT AND TREATMENT CLINIC, NEWBORN APT. AND CHILD ACTION MENTOR AND
PATIENT NAME : LIDIA



**IMPLANT PLACEMENT DONE
FOLLOWING 6 MONTHS**





IMPLANT SURGERY

CASE 1:
IMPLANT PLACED W/PT
#3/L23
PT. PLANS 1 FOLLOW-UP VISIT







CASE 1...
IMPLANT PLACED WITH NO
IT BLOOD FLOW



CASE 2...
IMPLANT PLACED WITH NO
IT BLOOD FLOW



CASE 1.
IMPLANT PLACED WITH NO
TOO BLOOD FLOW (BLOOD)



CASE 2.
IMPLANT PLACED WITH NO
TOO BLOOD FLOW (BLOOD)

CASE 8.
INFILTRATING
GLIOMA OF THE
PERFORANT TUBER



Case 11

Upper and lower arches of a patient with
orthodontic treatment



CASE 1.
IMPLANT PLACED
IMMEDIATELY
BY NABUJU JAGANNATH
DO, BDS, RCSEd



DATE 10/1/2011
PATIENT PLACED
W/ ALL
COP INTERVIEWS
11:40 AM
COP AND SURFACE
DECONTAMINATION
DONE WITH COP.





ENDODONTIC PERIODONTIC INTERRELATIONSHIP

CARILL FORTIN, 2008, 1000, 500
P&G PHOTOGRAPH



HEALTHY OOCYSTS



Figure 1: Pre-operative
clinical photograph





CASE 1: HEMISPHERE WIT AB
PATIENT NAME: CHANAPPA



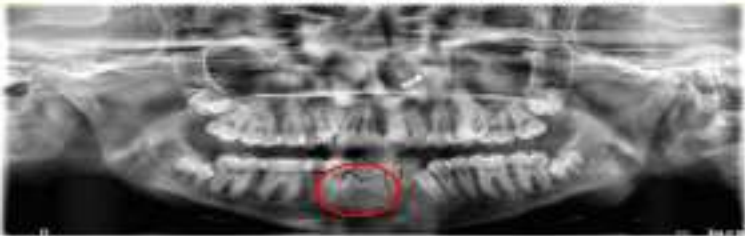
CASE 2: HEMISPHERE WIT AB
PATIENT NAME: CHANAPPA

ORTHODONTIC PERIODONTIC INTERRELATIONSHIP

SURGICAL CANINE EXPOSURE

CASE: PULSANO, SUE L.

RADIOGRAPHIC DEFORMATION, CPD needed IMPACT CASEWORKER



1- VISIT : PRE-OPERATIVE



- A segment of the wing of zygomatic max is placed with polyethylene suture as previous case
- There was not suspending tissue, but only with loose max covering the buccal pouch
- The position of zygomatic max was adjusted around the tooth prominence

1- VISIT : PRE-OPERATIVE

INTRA OPERATIVE



- Based on the well-accepted interpretation in the position of the inguinal node, confirmed with pathology (immunohistochemistry, as seen in this case through lymph node metastasis).

IMMEDIATE POST-OPERATIVE



- The surgical procedure was performed by a multidisciplinary team consisting of a neurosurgeon, a neurologist, and a neurophysiologist.

2nd VISIT (ORTHODONTIC REPOSITIONING)



- Orthodontic brackets now bonded
- First syringe/orthodontic wax given to the patient
- The orthodontic forces now applied gradually after 7-14 days. The teeth are made to go back into alignment

POST OP 30 DAYS



POST OP 8 MONTHS



• Aesthetic secondary effects: ortho perforation with adequate width of interdental gingiva prevents stress on

PRE OP



POST OP 8 MONTHS



ACUTE NECROTIZING
ULCERATIVE GINGIVITIS

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[illegible]

PRE-OPERATIVE



POST-OPERATIVE

BEYOND PERIODONTICS

MARKER DISHES WITH URAL BEANING TATUNG, A CLINICAL KATTE
BETWEEN WITH URINARY
REFRACT AND MANEUVER (KATTE)



IDENTIFICATION PHOTOGRAPH(S)



FUNCTIONAL POSTURALS
LOWER LIMBS



CRITICAL POINTS
UPPER LIMBS



EXTRACTION OF THE MANDIBULAR AND MAXILLARY ARCHES



**IMMEDIATE POST-OPERATIVE HEALING
POST-OPERATIVE 43 DAYS**



FUNCTIONAL AND ESTHETIC RESULTS AFTER DELIVERING COMPLETE DENTURE



INTRACORAL PHOTOGRAPH
PRE - OPERATIVE (DAY 1)



INTRACORAL PHOTOGRAPH
POST - OPERATIVE (DAY 10)



1



PATIENT NAME : XXXXX



PATIENT NAME : XXXXX

1. 2019年10月10日，某市发生一起重大交通事故，造成多人伤亡。事故发生后，相关部门迅速启动应急预案，全力开展救援工作。目前，事故原因正在进一步调查中。

2. 2019年10月10日，某市发生一起重大交通事故，造成多人伤亡。事故发生后，相关部门迅速启动应急预案，全力开展救援工作。目前，事故原因正在进一步调查中。



For more information, please contact the National Cancer Institute at 1-800-4-A-CANCER (1-800-422-6237) or visit our website at www.nationalcancer.org.
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