





Faculty of oral and dental medicine

INTERNSHIP TRAINING PROGRAM





Faculty of Oral and Dental Medicine

Intern's personal information		Image 4*6
Name:		
Graduation Year:		
I.D:	Group: _	
Program year:/		
Internal training period:	m	onths
From:/ to/_	/	-
Intern Signature:		
Program Director:		

# **Rules & Regulations**

### 1. Attendance:

Interns are expected to register their attendance twice everyday by the intern supervisor whether in the clinical sessions or in the seminar presentations. The working hours are from 9:00 am to 3:00 pm. Interns must be present at the beginning of the day and should not leave before it ends. If intern attends more than 30 minutes late but arrive before 10:00 am, intern will be considered one day absent. Otherwise he/she will be considered two days absent. Also, if intern leaves his/her duties early, intern will be considered one day absent.

# 2. Clinic Attire:

Interns should to follow the recommendation regarding the prescribed clinical dress at all working hours. The prescribed clinical dress code for interns is unified cleaned colored scrub suit and the clean lab coat or disposable gown on top. Blue jeans and casual dress are not allowed in clinical premises. Female interns should refrain from using heavy cosmetics, nail polish, and high-heeled shoes. Long hair should be tied up or covered.

#### 3. Infection control:

Infection control rules must always be followed and under all circumstances. All guidelines from Immunization, hand hygiene, proper personal protective equipment (PPE), Exposure Prevention techniques, surface disinfection/barrier techniques, instrument processing, and instruments sterilization to waste disposal must be strictly followed. Any violation of the infection control protocol will be faced by strict punishment.

# 4. Professional Ethics:

Interns are expected to maintain respect and confidence of patients through sincere and honest relationship. Any treatment must be free of charge and packed up with psychological support and clinician should be sympathetic and considerate. Courtesy, cooperation and harmonious interpersonal relationship must be highly observed among all clinical staff to promote a wholesome working atmosphere in the clinic. Share in the practice of economy through proper handling of machine, apparatus, equipment and disposable materials are highly appreciated

The medically compromised patients and those who may suffer contagious diseases should find accessible treatment within the medical and dental profession. Infection control measures should be observed all the time regardless of the patient medical status. Under no circumstances should any Intern refuse or object to treat patient who may carry contagious diseases since such attitude is medically and ethically non-acceptable.

# 5. Discipline:

In case of unapproved absence, negligence, misconduct, incompetence, insubordination or any other act that the interns' superiors deem unacceptable, an Intern shall be duly reported to the Interns' Training Committee for disciplinary action.

Depending on the seriousness of the offence and upon the recommendation of the Interns' Training Committee, a disciplinary action may be one of the following:

- Probation, verbal and written warnings.
- Repeating a period of his/her training.
- Suspension of the Intern for some time as per suggested by ITC.
- Dismissal from the Internship Training Program.

## 6. Evaluation:

By the end of the program, the intern's performance should be evaluated and assessed by the Internship Training Program Committee. The data for evaluation will be gathered from the summary of procedures recorded in logbook, and the decision of whether the intern has fulfilled his/her requirements or requires an extension of the program will be made. Each procedure performed by the intern is recorded and will be compiled in. A monthly report will be written by the interns' supervisors. For interns training outside the faculty, training supervisors send their evaluation of the intern's performance at the end of each rotation in addition to signing all treated cases.

## 7. Graduation:

At the end of the one-year internship program, interns will be awarded a certificate of completion of the internship signed by the Dean and the Head of the Administrative Affairs and Chairman of Interns' Training Committee, provided that he/she fulfilled the requirements of the program. Although the certificate of competency should show no grade, an individual report of each intern's performance will be kept in his/her file for future reference.

#### **INTERNS TRAINING COMMITTEE (ITC) Committee structure:**

Chairman (Dean of the Faculty)

- Vice Dean for students' affair
- ✤ Vice Dean for community service.
- Director of the Internship Training Program
- Director of interns' Clinics
- ✤ Interns' Supervisors

Chief Nurse

# **\*** INTERNSHIP TRAINING PROGRAM'S COMPONENTS:

Interns shall work on a full-time basis during the entire period of their Internship program. They shall execute all dental procedures defined in the curriculum and perform other duties related to their training that may be assigned by the Directors. Interns are expected to observe all rules and regulations specified in this manual.

The following activities are required to complete the Internship Training Program (ITP):

- ➤ Clinical Training
- Scientific Activities
- Continuous Education Workshops and Courses
- ➤ Journal Club Activity
- ➤ Community and Volunteer Dental Training

A. Clinical Training:

The Dental Internship Training Program is structured into: Diagnostic Center, Comprehensive Care Clinic (CCC) and specialty care Clinics that includes: Oral and Maxillo-Facial Surgery (OMFS) & Oral and Maxillo-Facial Radiology (OMFR) and Pediatric Dentistry.

# A.1 Diagnostic Center:

- Allow the intern to record the chief complain, assess and examine the patient's oral health condition. Then, Construct patient's treatment plan according to the interdisciplinary approach under supervision. For emergency cases, intern refer patient to surgery clinic for extraction or Comprehensive Care Clinic for endodontic treatment.

- Periodontic Treatment
  - ✤ Gingivitis and early Periodontitis treatment.
  - Monitoring the outcome of treatment

# A.2 Comprehensive Care Clinic:

- It allows interns to provide comprehensive dental treatment for regular patients with pre-scheduled appointments. The clinical structure of the program has been designed to simulate group practice environment. It is a constructed program in a form of timetable schedule where each intern is provided with a fully equipped operatory throughout the internship period.

Guidelines for Comprehensive Care Clinic:

• The clinical cases assigned to Interns are varied and are from all clinical specialties; Preventive dentistry, Operative dentistry, Endodontics, Prosthodontics,

• A sequential treatment plan must be approved by the instructor in charge and this must be documented in the file of the patient.

• The Intern must be ready and able to present and/ or discuss the treatment plan of the assigned case(s).

• Information on assigned clinical case to be presented must include the following:

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✓ Patients profile (name, gender, etc.)

✓ Chief complaint

✓ Medical and Dental history

✓ Extra and Intra-oral clinical examination

✓ Investigative reports - Xrays, laboratory reports etc., diagnostic cast.

✓ Clinical Diagnosis

- ✓ Objective of/and Proposed Treatment Plan.
- ✓ Nutrition /Diet analysis and oral hygiene protocol

• Documentation, with digital camera of clinical procedures is required (Pretreatment, during treatment and Post treatment photographs)

• Each completed case must be fully documented. The appropriate forms must be duly signed by the faculty supervisor(s).

• Treatment of the chief complaint of an emergency patient.

- Preventive Treatment.
- Restorative treatment includes:
  - o Retreatment for amalgam and tooth colored restoration (for single tooth).
  - o Re-cementation of fixed-prostheses.
  - o Repair of provisional fixed partial denture
- Endodontic treatment:
  - o Initial root canal therapy (pulp extirpation and pain control).
  - o Retreatment for emergency cases.
- Removable Prosthodontic Procedures:

o Repair of broken removable complete and partial denture.

o Denture relining or rebasing

# A.3 Oral and Maxillo-Facial Surgery (OMFS) & Oral and Maxillo-Facial Radiology (MFR):

Interns will be distributed and scheduled to perform the following procedures:

• Performing radiographic examinations and film processing.

• Surgical procedures:

o Simple non-surgical extraction (elective extraction should be referred to student courses)

o Other surgical procedures (transalveolar surgery, incision and drainage, biopsy, impaction, and bone augmentation (life demonstration with the surgeon supervisor).

# **A.4 Pedodontics Dentistry:**

o Amalgam and tooth-colored Restoration

o Extraction o Space Maintainer o Pulpotomy & Stainless-steel crowns

Intern must complete ONE advanced full mouth rehabilitation case, by the end of Comprehensive Care Clinic Round (3months) with following advanced criteria:

• Every case must be fully documented. The documentation must include accurate dental records, relevant medical records, detailed treatment records, full mouth radiographs, diagnostic casts and where possible clinical photographs.

# - Fixed prosthodontics department case options:

1- Smile design case: Asymmetric disharmonies or violations of esthetic principles. The case should include 4-6 anterior teeth with hard and/or soft tissues modifications.

2- Restoration of an edentulous span (FPD): The case should involve: endodontically treated abutments and/or surgical intervention and/or occlusal plane modification.

3- Endocrown

# - Removable prosthodontics department case options:

- 1. Extra-coronal or radicular overdenture attachment.
- 2. Single denture
- 3. Immediate denture
- 4. Implant supported overdenture
- 5. Flexible partial denture
- 6. Obturator for maxillary defect

# - Conservative department case options:

Caries risk assessment should be done for every case including:

- 1. Salivary flow and buffering capacity
- 2. Cariogram

Case selection criteria:

- 1. Aesthetic rehabilitation
- 2. Defective restorations
- 3. Laminate veneers

# 4. Bleaching

5. Inlay/ Onlay/ Overlay/ Veneerlay

**B.** Scientific Activities:

One of the basic requirements to get the internship certificate, that each intern is demanded to attend 6 scientific activities accredited by the Faculty. Also, participation in national and international conferences would improve intern scientific knowledge and technical backgrounds.

C. Continuous Education Workshops and Courses:

- Basic Life Support (CPR/ Life Threatening) & Infection Control course are elementary prerequisite for completion of Internship program.

Supplementary optional courses: (subjected to updates)

- Dental Implants
- Endo Microscope
- Minor Oral Surgeries
- Digital Smile Design (DSD)
- Dental Photography
- Teeth bleaching.
- CAD/CAM
- Botox & Fillers injections
- LASER Applications in Dentistry
- D. Journal Club Activity:

Aims to give chance for the intern to be updated and exposed to the current literature in a selected specialty and non-specialty dental journals and gain knowledge from the different publications of dental journals.

E. Community and Volunteer Dental Training:

Aims to give chance for the intern to participate in community and university affairs, particularly when these activities promote the health and well-being of the public.

They are encouraged to take an active role in the education of the public to promote of oral health. Interns are encouraged to be involved in designing and implementing programs to promote oral health in the community.

The dental internship training program will provide an opportunity for interns to work as a group in activities related to public health. All the community dental activities will be arranged with departments and faculty interested in promoting oral health of the public. In collaboration with charities for regular checkup children's' oral health and provide optimum care. Community activities outside the University will include medical convoys to areas with high population and higher dental service needed.

# **TEACHING & LEARNING METHODS**

Method	Intended learning outcomes
Lectures /Tutorials	Knowledge and Understanding skills,
	Intellectual skills
Clinical practice sessions	Professional Skills, General and
	Transferable Skills
Case reports and presentations	Professional Skills, General and
	Transferable Skills
Assignments	Knowledge and Understanding skills,
	Intellectual skills, General and
	Transferable Skills

# Intended learning outcomes of program (ILOs):

A. Knowledge and understanding: By	Pediatric Dentistry:
the end of the training, the student	1. identify the different behavioral
will be able to:	management techniques and methods of
	communication with young patients and
	their parents.
	2. recognize the basics of cavity
	preparation and pulp therapy in primary
	and young permanent teeth, space
	maintainers, as well as extraction of
	primary teeth.
	3. recognize etiology and methods of
	treatment of dental caries and
	periodontal diseases in children
	Dental public health:
	4. identify the basic methods and
	barriers of effective health education for
	different priority groups
	5. recognize the steps of applying the
	different preventive agents at home,

office, and community level.
6. recognize the basics of professional
ethics in the field of dentistry
7. recognize the concepts and
mechanisms of infection control
Oral and Maxillofacial Surgery:
8. identify principles, types, techniques,
and complications of local anesthesia
9. recognize complications of tooth
extraction
10. identify techniques for removal of
impacted teeth
11. describe techniques fo
management of oral and face infections
cysts of the jaw, TMJ problems
fractures and oral implantology.
<b>Conservative Dentistry:</b>
12. Recognize pain control and
postoperative hypersensitivity (theories
types, causes, prevention and
management).
13. Discuss recognize how to manage
carious and non-carious lesions
Endodontics:
14. recognize management of vital pulp
15. identify different techniques, succes
and failure of root canal treatment
16. identify the needed endodontion
emergency treatment for traumatized
teeth.
7. recognize procedures of retreatment

	<b>Prosthetic Dentistry:</b>
	18. recognize types of trays, impressions
	and impression materials for differen
	edentulous cases
	19. identify and describe different steps
	of fixed partial dentures constructions
	20. identify and describe components o
	removable partial denture
	21. Identify and describe steps of
	removable partial and complete dentures
	constructions
	Oral Medicine:
	21. recognize different effects o
	vitamin deficiency, and their impacts or
	the oral tissues.
	22. Explain different diseases affectin
	-
	salivary glands, their etiology, clinica
	pictures, pathogenesis, and treatment.
	23. describe dental management of
	patients suffering from systemic
	diseases
	24. describe etiology, clinical picture
	histopathology, prognosis, treatment
	and dental implications o
	vesiculobullous diseases, white lesions
	red lesions, pigmentations, exopheti
	lesions and ulceration affecting ora
	tissues.
	Periodontology:
	25. clinically recognize the signs and
	symptoms, as well as treatment o
	gingival and periodontal diseases.
1	26. describe technique o

	instrumentation, scaling, and root
	planning.
	27. describe methods of periodontal
	charting.
	28- monitor the outcome of non-
	surgical periodontal therapy.
	29- Recognize different periodontal
	surgical procedures with emphasis on
	limitation of general dentist practice.
<b>B.</b> intellectual skills: By the end of the	Pediatric Dentistry:
training, the student will be able to :	1. demonstrate the basic morphological
	differences in cavity preparation in
	clinical procedures for children
	2. distinguish the indications for crown
	preparation and pulp therapy in primary
	teeth
	3. use collected data to evaluate,
	diagnose and plan treatment for the
	child patient
	4. rating of the child's behavior in the dental office
	5. demonstrate dental soft and hard
	tissue problems of primary and young
	permanent teeth
	Dental Public Health:
	6. analyze the most prominent risk
	factors affecting the spread of a certain
	dental health problem including
	behavioral and social factors.
	7. design educational messages for
	different population groups.
	8. differentiate suitable preventive
	measures for various risk groups.
	Oral and Maxillofacial Surgery:

9. assess factors leading to
complications in local anesthesia,
extraction of teeth, and other surgical
problems.
10. assess factors leading to facial
trauma, spreading of infection and other
emergencies
11. assess pathological conditions of
both hard and soft oral tissues
<b>Conservative Dentistry:</b>
12. Interpret diagnostic information and
findings for an organized treatment plan
for patients in need for restorative dental
care (problem-oriented treatment plan).
13. assess pulpal and gingival responses
to cavity preparation and restorative
materials
Endodontics:
<b>Endodontics:</b> 14. Interpret diagnostic findings for
14. Interpret diagnostic findings for
14. Interpret diagnostic findings for treatment of pulpal and periapical
14. Interpret diagnostic findings for treatment of pulpal and periapical disease.
<ul><li>14. Interpret diagnostic findings for treatment of pulpal and periapical disease.</li><li>15. Select the proper treatment options</li></ul>
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<ul><li>14. Interpret diagnostic findings for treatment of pulpal and periapical disease.</li><li>15. Select the proper treatment options for emergency cases.</li></ul>
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<ul> <li>14. Interpret diagnostic findings for treatment of pulpal and periapical disease.</li> <li>15. Select the proper treatment options for emergency cases.</li> <li>Prosthetic Dentistry:</li> <li>16. correlate the basic features of</li> </ul>
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<ul> <li>14. Interpret diagnostic findings for treatment of pulpal and periapical disease.</li> <li>15. Select the proper treatment options for emergency cases.</li> <li>Prosthetic Dentistry:</li> <li>16. correlate the basic features of complete denture design with the existing oral anatomical landmarks and analyze the factors leading to complete</li> </ul>
<ul> <li>14. Interpret diagnostic findings for treatment of pulpal and periapical disease.</li> <li>15. Select the proper treatment options for emergency cases.</li> <li>Prosthetic Dentistry:</li> <li>16. correlate the basic features of complete denture design with the existing oral anatomical landmarks and analyze the factors leading to complete denture failure from the technical point</li> </ul>
<ul> <li>14. Interpret diagnostic findings for treatment of pulpal and periapical disease.</li> <li>15. Select the proper treatment options for emergency cases.</li> <li>Prosthetic Dentistry:</li> <li>16. correlate the basic features of complete denture design with the existing oral anatomical landmarks and analyze the factors leading to complete denture failure from the technical point of view</li> </ul>

18. design suitable Fixed partial denture
based on existing intra oral
conditions(single, 3 units and simple
veneers cases).
Oral Medicine:
19. relate information obtained from the
patient history to chief complaints
20. formulate diagnosis, prognosis and
treatment planning for different oral and
dental diseases based on normal clinical
findings and abnormal deviations
present.
21. assess treatment options to be done
by the general dentist and those that
need referral and consultation.
22. interpret signs and symptoms and
physical findings in terms of their
anatomical, pathological and functional
diagnostic significances
23. relate the obtained clinical and
investigational data base with the
evidence- based knowledge and skill of
deductive reasoning to be proficient in
clinical problem solving.
24- formulate differential diagnosis for
various lesions in relation to radio
graphical and clinical features
Periodontology:
25. differentiate between different
gingival and periodontal diseases.
26. formulate periodontal diagnosis,
prognosis and treatment plan for
different periodontal conditions.

C. Professional and practical skills:	Pediatric Dentistry:
By the end of the training, the student	1. apply appropriate behavior
will be able to :	management techniques with different
	types of children
	2. perform the general principles of
	cavity and stainless-steel crown
	preparations and restorations on primary
	teeth
	3. treat pulpal problems in primary and
	young permanent teeth.
	Dental Public Health:
	4. apply topical fluorides and pit and
	fissure sealants for young children and
	adults
	5. deliver a suitable health education
	message for a target group
	Oral surgery:
	6. apply local anesthesia in different
	intra oral and extra oral locations
	7. perform extractions for different types
	of teeth
	8. assist in removing remaining roots
	fractured during exodontia and simple
	impacted teeth
	9. perform the necessary procedures for
	controlling hemorrhage and CPR when
	needed
	10. apply basic surgical techniques
	11. perform the necessary procedures
	for controlling complications of oral
	surgery both
	12. general (medical) and local
	(surgical) intraoperatively, and post-
	operatively
	Conservative dentistry:
	13. operate the dental chair in relation to

correct posture of the clinician.
14. perform different techniques of
moisture exclusion from the operative
-
field in a clinical setting.
15. detect caries activity, caries risk and caries lesion in a clinical setting.
16. apply competitively amalgam,
composite, and glass ionomer
restorations.
17. perform complex amalgam, anterior
and posterior composite restorations
with appropriate matrices and retainers.
Endodontics:
18. treat disease of pulpal and periapical
tissues.
19. provide vital pulp therapy for
indicated cases.
20. perform radiograph for proper
endodontic treatment.
21. perform emergency treatment for
painful tooth in the form of: pulpotomy,
pulpectomy, drainage through the tooth
and supportive therapy as analgesics and
antibiotics.
Prosthetic Dentistry:
22. fabricate maxillary and mandibular
custom trays and record blocks, arrange
maxillary and mandibular artificial teeth
and process the complete dentures
23. construct an acrylic removable
partial denture
24. construct an endocrown and a fiber
post/core assembly
25. make an appropriate impression of
partially edentulous study cast
26. construct a PFM/All ceramic fixed
partial denture

Oral medicine:
27. apply a brief concise case
examination in an informed oral
medicine special consent.
28. practice a comprehensive extra oral
and intra oral examination including
head and neck, oral hard and soft tissues
29. interpret medical and dental history
items relevant to the condition of the
patient.
30. compose a prioritized list of
tentative diagnosis, differential
diagnosis and final diagnosis and
treatment.
31. write drug prescription under
supervisors confirmation.
32- Ask for laboratory analysis if
needed
Periodontology:
33. document clinical findings in periodontal chart
34. practice a comprehensive
periodontal examination
35. Interpret signs and symptoms and
physical findings in terms of their
anatomic, pathologic, and functional
periodontal diagnostic significance.
36. Assess the risk for periodontal
disease and have to manage risk factors.
37. Propose an individualized treatment
plan for different periodontal conditions
38. manage different gingival and
periodontal diseases within the
limitation of general practitioner.
39. diagnose different oral gingival and
periodontal diseases based on
appropriate radiographs

D. General and transferable skills: By	1. use information technology to
the end of the training, the student	retrieve scientific data.
will be able to :	2. recognize infection control policies
	3. collaborate with peers in an efficient
	teamwork whether online through
	Microsoft teams or face to face
	4. behave ethically with senior staff,
	colleagues, and patients
	5- deal with time management.

# **Endodontic Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# Research & advanced professional skills development:

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Scientific days		
	□ Case presentation		
	Journal club		
	Work shops		
	□ Self-Study		

# **Clinical Skills Development:**

Comprehensive Care Clinic (CCC) through the rotation time in the department. All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Supervisor Signature
Emergency Access		
Molar RCT		
Premolar RCT		
Anterior RCT		
Retreatment		
Single visit RCT		
Others		

No.	Date		Pro	ocedure perf	ormed		Comments
		Access	Mechanical	Master cone	Obturation	Final	
1			Preparation			Restoration	
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# **Intern's Quality Evaluation**

Kindly assess the intern according to following items by grading appropriately (select one):

# I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### II. Attitude and punctuality:

Item to be assessed		Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

# **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	

# **Pediatric Dentistry Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	□ Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Supervisor Signature
Class II		
Pulpotomy		
Stainless steel crowns		
Space maintainer		
Ellis class II anterior		
Ellis class III endo		
Extraction		

No.	Date	Procedure performed	Supervisor Signature
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# **Intern's Quality Evaluation**

# Kindly assess the intern according to following items by grading appropriately (select one):

### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### **II.** Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

# **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Supervisor's Comments	1- 2- 3-
Intern' Signature	

# Oral and Maxillofacial Surgery /Radiology Departments

# **Lectures:**

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Treatment performed	No. of cases	Supervisor Signature
Simple Extraction		Soft Tissue Management		
Surgical Extraction		Oral Pathology		
Post-op Complication Management		Oroantral Comunication		
Impaction		TMD Management		
Infection Case Management		Dental Implants		
Preprosthetic Surgery		Others		

# • Radiology

Type of Radiograph	No. of cases	Supervisor Signature

Head of department signature

No.	Date	Procedure performed	Supervisor Signature
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# **Intern's Quality Evaluation**

# Kindly assess the intern according to following items by grading appropriately (select one):

# I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### **II. Attitude and punctuality:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

## **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Supervisor's Comments	1- 2- 3-
Intern' Signature	

Head of department signature\_\_\_\_\_ Head of department signature\_\_\_\_\_

# **Conservative Dentistry Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Supervisor Signature

No.	Date	Procedure performed	Supervisor Signature
1			
2			
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# **Intern's Quality Evaluation**

# Kindly assess the intern according to following items by grading appropriately (select one):

# I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### **II. Attitude and punctuality:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

### **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Supervisor's Comments	1- 2- 3-
Intern' Signature	

# **Prosthodontics Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

• Fixed Prosthodontics

Treatment performed	No. of cases	Supervisor Signature

## • Removable Prosthodontics

Treatment performed	No. of cases	Supervisor Signature

## Head of department signature

No.	Date	Procedure performed	Supervisor Signature
1			
2			
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# Kindly assess the intern according to following items by grading appropriately (select one):

## I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### II. Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

#### **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Supervisor's Comments	1- 2- 3-				
Intern' Signature					
Head of department signature		Head	of	department	signature

# **Diagnosis, Periodontology**

# **Lectures:**

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

• Diagnosis and Periodontology

Treatment performed	No. of cases	Supervisor Signature

No.	Date	Procedure performed	Supervisor Signature
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## Kindly assess the intern according to following items by grading appropriately (select one):

## I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### **II. Attitude and punctuality:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

#### **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Supervisor's Comments	1- 2- 3-
Intern' Signature	

# **Endodontic Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

## **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Scientific days		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Self-Study		

# **Clinical Skills Development:**

Comprehensive Care Clinic (CCC) through the rotation time in the department. All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Supervisor Signature
Emergency Access		
Molar RCT		
Premolar RCT		
Anterior RCT		
Retreatment		
Single visit RCT		
Others		

No.	Date		Pro	Comments			
		Access	Mechanical	Master cone	Obturation	Final Restoration	
1			Preparation			Kestoration	
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Month: \_\_\_\_\_

Location: \_\_\_\_\_

Kindly assess the intern according to following items by grading appropriately (select one):

#### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### **II. Attitude and punctuality:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

#### **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	
Head of department signature	
Head of department signature	

# **Pediatric Dentistry Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	□ Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Supervisor Signature
Class II		
Pulpotomy		
Stainless steel crowns		
Space maintainer		
Ellis class II anterior		
Ellis class III endo		
Extraction		

No.	Date	Procedure performed	Supervisor Signature
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Month: \_\_\_\_\_

Location: \_\_\_\_\_

Kindly assess the intern according to following items by grading appropriately (select one):

#### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### II. Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

#### **III. Scientific activity:**

Item to be assessed	0 points Not Accepted	1 point Accepted	2 points Good	3 points V. Good	5 points Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Supervisor's Comments	1- 2- 3-
Intern' Signature	

# **Oral & Maxillofacial Surgery/ Radiology**

# Department

# **Lectures:**

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

# **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Treatment performed	No. of cases	Supervisor Signature
Simple Extraction		Soft Tissue Management		
Surgical Extraction		Oral Pathology		
Post-op Complication Management		Oroantral Comunication		
Impaction		TMD Management		
Infection Case Management		Dental Implants		
Preprosthetic Surgery		Others		

# • Radiology

Type of Radiograph	No. of cases	Supervisor Signature

Head of department signature

Head of department signature

\_\_\_\_\_

No.	Date	Procedure performed	Supervisor Signature
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Month: \_\_\_\_\_

Location: \_\_\_\_\_

Kindly assess the intern according to following items by grading appropriately (select one):

#### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

## II. Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

### **III. Scientific activity:**

Item to be assessed	0 points Not	1 point	2 points	3 points	5 points
	Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	
Head of department signature Head	lead of department signature

# **Conservative Dentistry Department**

## Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

## **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

Treatment performed	No. of cases	Supervisor Signature

No.	Date	Procedure performed	Supervisor Signature
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Month: \_\_\_\_\_

Location: \_\_\_\_\_

Kindly assess the intern according to following items by grading appropriately (select one):

#### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### II. Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

### **III. Scientific activity:**

Item to be assessed	0 points Not	1 point	2 points	3 points	5 points
	Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	

# **Prosthodontics Department**

# Lectures:

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

## **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Other activity		

# **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

• Fixed Prosthodontics

Treatment performed	No. of cases	Supervisor Signature

## • Removable Prosthodontics

\_

Treatment performed	No. of cases	Supervisor Signature

# Head of department signature

No.	Date	Procedure performed	Supervisor Signature
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Month:

Location: \_\_\_\_\_

Kindly assess the intern according to following items by grading appropriately (select one):

#### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### II. Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

#### **III.** Scientific activity:

Item to be assessed		Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

Intern' Signature	
	3-
Supervisor's Comments	2-
	1-

Head of department signature \_\_\_\_\_\_ Head of department signature \_\_\_\_\_\_

# **Diagnosis, Periodontology Department**

#### **Lectures:**

Registration of the attended lectures scheduled by the department in the month of rotation.

Date	Lecture Subject	Lecturer's Name

## **Research & advanced professional skills development:**

Registration of scientific activity of the intern through the round.

Date	Activity type	Topic name	Supervisor Signature
	□ Research methodology		
	□ Mini conferences		
	□ Seminars		
	□ Self-study		
	□ Case presentation		
	Journal club		
	□ Work shops		
	□ Other activity		

## **Clinical Skills Development:**

All the case presentation details should be kept in the work sheets folder signed from the clinical supervisors.

• Diagnosis and Periodontology

Treatment performed	No. of cases	Supervisor Signature

No.	Date	Procedure performed	Supervisor Signature
1			
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Month: \_\_\_\_\_

Location: \_\_\_\_\_

Kindly assess the intern according to following items by grading appropriately (select one):

#### I. Clinical performance:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Proper documentation					
Proper treatment plan sequencing					

#### II. Attitude and punctuality:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Attitude toward the members of the dental team					
Professional ethics and proper attire					
Willingness to ask for and use guidance					
Showing openness to constructive criticism					
Punctuality in arrival and starts clinic on time					

#### **III. Scientific activity:**

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Ability to work in a team					
Knowledge of subject					
Organization and structure of presentation					
Level of clarity and appropriate body language					
Methods /Aids used in the presentation					
Ability to answer questions and respond to suggestions					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	

# Full Mouth Rehabilitation Cases

# **Guidelines for Comprehensive Care Clinic:**

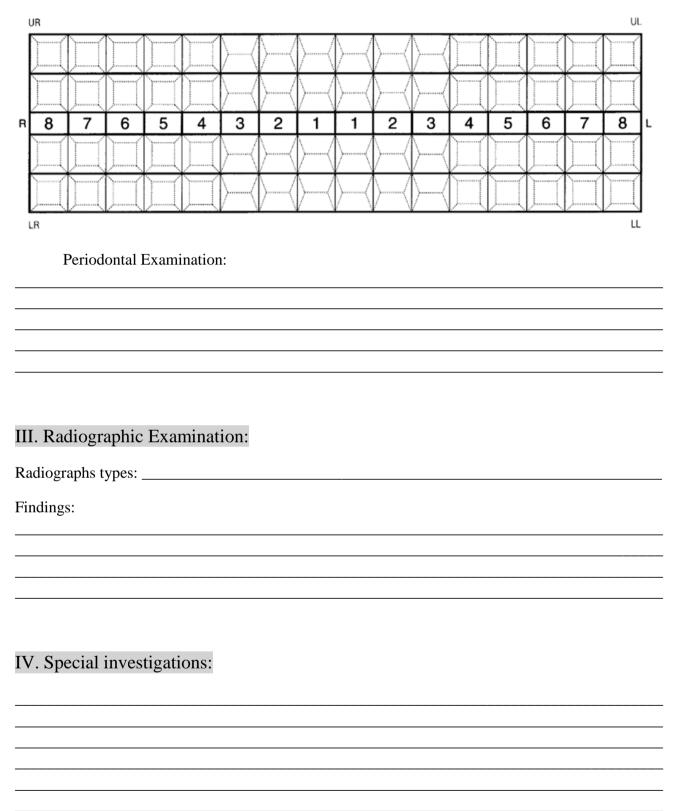
- The intern should complete three advanced full mouth rehabilitation cases. Each case is assigned and supervised by one of the three departments (Fixed prosthodontics department, Removable prosthodontics department or Conservative department) so that each department supervise one case for each intern.
- Cases should be of a high level of complexity urging the need for multidisciplinary treatment plan.
- Every case must be fully documented. The documentation must include accurate dental records, relevant medical records, detailed treatment records, full mouth radiographs or OPG, diagnostic casts and where possible clinical photographs.
- A sequential treatment plan must be approved by the instructor in charge and this must be documented in the file of the patient and the logbook.
- The Intern must be ready and able to present and/ or discuss the treatment plan of the assigned case(s).
- Information on assigned clinical case to be presented must include the following:
- ✓ Patients profile (name, gender, etc.)
- ✓ Chief complaint
- ✓ Medical and Dental history
- ✓ Extra and Intra-oral clinical examination
- ✓ Investigative reports Xrays, laboratory reports etc., diagnostic cast.
- ✓ Clinical Diagnosis
- ✓ Objective of/and Proposed Treatment Plan.
- ✓ Nutrition /Diet analysis and oral hygiene protocol
- Documentation, with digital camera of clinical procedures is required (Pre-treatment, during treatment and Post treatment photographs)
- Each completed case must be fully documented. The appropriate forms must be duly signed by the faculty supervisor(s).

# Full Mouth Rehabilitation

# Case No. 1

Supervisin	g Department: _			
I. Personal Data & Histo	ory:			
Name:		Gender:	D.O.B.:	
Tele. No.:	Occupation:		File No.:	
Chief Complaint (C/C):				
History of (C/C):				
Past Medical Hx.:				
Past Dental Hx.:				
II. Clinical Examination	-			
A. Extraoral Exam:				
	TMJ: Others:			
B. Intraoral Exam:				
Soft tissue ex	am:			

#### Hard tissue exam:



# V. Diagnosis and Treatment plan:

### Diagnosis:

Treatment plan sequencing form:

Treatment plan	Procedure needed description	Signature for approval
sequence		uppiovui
Periodontal		
Treatment		
Surgical		
Procedures		
Endodontic		
Treatment		
Restorative		
Procedure		
Fixed		
prosthesis		
Removable		
Prosthesis		
<b>a</b>		

Starting date of the case:

# VI. Treatment plan execution steps:

Date	Procedure Performed	Supervisor signature

# Pre-operative

Clinical steps

Post-operative

# **Case Assessment**

#### I. Assessment of the clinical supervisor:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Professionalism & Ethical behavior					
Proper treatment plan sequencing					

Clinical supervisor: \_\_\_\_\_

Finishing date: \_\_\_\_\_

#### **II.** Assessment of the faculty committee:

#### A. Assessment of case presentation:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Competition of the case					
Integration of evidence-based dentistry					
Self-Evaluation					
Presentation skills					
Discussion and ability to answer					

# B. Assessment of Logbook data:

The second		2 points	3 points	4 points	5 points
Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Complete treatment plan execution steps		Î.			
Quality of Photographs and Radiographs					
Proper data collection and writing					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	

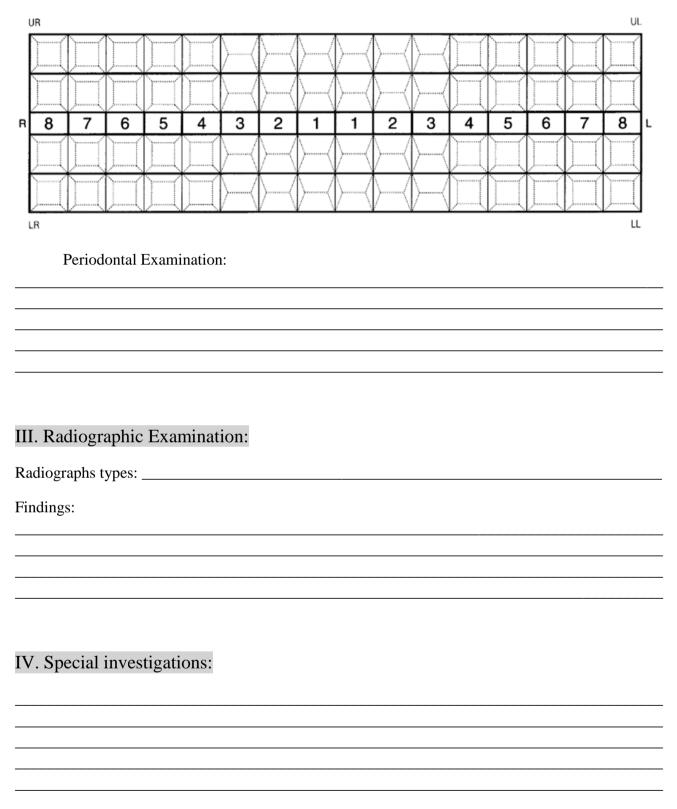
# Committee members Signatures: \_\_\_\_\_

# Full Mouth Rehabilitation

# Case No. 2

Supervisin	g Department: _			
I. Personal Data & Histo	ory:			
Name:		Gender:	D.O.B.:	
Tele. No.:	Occupation:		File No.:	
Chief Complaint (C/C):				
History of (C/C):				
Past Medical Hx.:				
Past Dental Hx.:				
II. Clinical Examination	:			
A. Extraoral Exam:	Face:			
	TMJ:			
	Others:			
B. Intraoral Exam:				
Soft tissue ex	am:			
		······		
<u> </u>				

#### Hard tissue exam:



# V. Diagnosis and Treatment plan:

## Diagnosis:

Treatment plan sequencing form:

Treatment plan	Procedure needed description	Signature for approval
sequence		upprovu
Periodontal		
Treatment		
Surgical		
Procedures		
Endodontic		
Treatment		
Restorative		
Procedure		
Fixed		
prosthesis		
Removable		
Prosthesis		
с:	a data of the second	

Starting date of the case:

# VI. Treatment plan execution steps:

Date	Procedure Performed	Supervisor signature

# Pre-operative

Clinical steps

Post-operative

# **Case Assessment**

#### I. Assessment of the clinical supervisor:

Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Quality and accuracy of work					
Time management					
Completeness of the ordered tasks					
Initiative and self-motivation					
Reliability and dependability					
Technical skills					
Patient communication					
Infection control rules application					
Professionalism & Ethical behavior					
Proper treatment plan sequencing					

Clinical supervisor: \_\_\_\_\_

Finishing date: \_\_\_\_\_

#### **II.** Assessment of the faculty committee:

#### A. Assessment of case presentation:

Item to be assessed	0 points Not	2 points	3 points	4 points	5 points
	Accepted	Accepted	Good	V. Good	Excellent
Competition of the case					
Integration of evidence-based dentistry					
Self-Evaluation					
Presentation skills					
Discussion and ability to answer					

#### B. Assessment of Logbook data:

The second		2 points	3 points	4 points	5 points
Item to be assessed	Not Accepted	Accepted	Good	V. Good	Excellent
Complete treatment plan execution steps	riccepted	Theopheu	0000	1.0004	Execution
Quality of Photographs and Radiographs					
Proper data collection and writing					

	1-
Supervisor's Comments	2-
	3-
Intern' Signature	

# Committee members Signatures: \_\_\_\_\_

# إدارة تدريب أطباء الإمتياز

القواعد والتعليمات العامة:

الانضمام للبرنامج التدريبي لأطباء الاسنان :

يبدا البرنامج التدريبي لأطباء الاسنان في الاسبوع الاول من شهر نوفمبر وذلك لخريج كليه طب الفم و الأسنان جامعة الاهرام الكنديه دور يونيو .كما يبدا البرنامج التدريبي لأطباء الاسنان في الاسبوع الاول من شهر مايو وذلك لخريج كليه طب الفم و الأسنان جامعة الاهرام الكنديه دور يناير .

مدة التدريب والاستمرار في البرنامج :

إن الزمن المحدد للبرنامج هو 12 شهرا - لقد تم تصميم البرنامج ليعزز معرفة ومهارات أطباء الامتياز كممارسين عامين لمهنة طب الاسنان وعليه فإن اللوائح والتوجيهات التالية تساعد المتقدمين لفهم البرنامج التدريبي لطب الأسنان :

وسطلي على طبيب الامتياز الالتزام بمتطلبات برنامج الامتياز

 إن نظام العمل هو دوام كامل طوال فترة البرنامج التدريبي. كما سيقوم طبيب الامتياز بكامل ممارسات طب الاسنان التي يتضمنها المنهج بالاضافة الى القيام بأعباء اخرى ذات صلة بالبرنامج يحددها مدير البرنامج.

 إن فترة التدريب متواصلة لا تنقطع لذا لا يسمح للمتدرب بطلب عطلة او انقطاع اضطراري تحت اي ظرف باستثناء ما يسمح به البرنامج .

• ستمدد الفترة التدريبية بعد انتهاء البرنامج للمتدرب نسبة الى المدة التي قام بالتغيب فيها عن البرنامج

 إن قبول او رفض الاعذار الطارئة يخضع تماما لتقدير مدير البرنامج التدريبي ان اقصى مدة للتغيب بسبب الاعذار الطارئة هي 10 ايام طوال مدة البرنامج. يجب على طبيب الامتياز ملء الاستمارة الخاصة وتسليمها لمدير البرنامج التدريبي قبل اسبوع من أخذ الأذن.

الغياب بدون إذن او سبب مقنع يعرض صاحبه لإجراءات صارمة من قبل لجنة تدريب أطباء الإمتياز
 ان التغيب عن محاضرة واحدة بدون اشعار يعتبر كغياب يوم كامل .

 على اطباء الامتياز حضور كل النشاطات التي تقرر ها لجنة تدريب أطباء الامتياز مثل الايام العلميه ومناقشة الحالات المرضية الهامة و ايضا مناقشات المجموعات وتقديم البحوث على طبيب الأمتياز حضور النشاطات المذكورة وعدم المغادرة قبل انتهائها .

 يمكن لطبيب الامتياز ان يقضي جزء من فترته التدريبية خارج كليه طب الفم و الأسنان جامعة الاهرام الكنديه في الكليات الحكوميه. على ان لا تزيد فترة التدريب الخارجي عن سته اشهر

## السلوك في العيادة:

1-الحضور:

الالتـزام بمواعيـد العيـادة اجبـاري، سـيتم مراقبـة الحضـور اليـومي مراقبـة دقيقـة علـى طبيـب الامتيـاز الالتـزام بمواعيـد العمـل اضـافة الـى الالتـزام بـالقوانين واللـوائح لكـل مراكـز التـدريب. يسـجل الحضـور اليومي مرتين صباحا ومساء بواسطة مشرف العيادة.

2 مكافحة العدوى :

يجب تطبيق إجراءات مكافحة العدوى داخل العيادة تحت كل الظروف. أي انتهاك لبروتوكول مكافحة العدوى سيواجه بعقوبة صارمة .

3 - الزي بالعيادة:

يلتزم اطباء الامتياز بزي العيادة اثناء ساعات العمل في كل مركز تدريب يمنع لبس الجينز والملابس غير الرسمية في العيادات على طبيبات الامتياز تغطية الشعر بالكامل وعدم وضع العطور والمكياج الكثير، يمنع طلاء الاظافر والكعب العالي .

-4 اخلاقيات المهنة:

على طبيب الامتياز ان يكون محل ثقة واحترام المرضى ينبغي للطبيب ان يجمع بين الدعم النفسي والعلاج بالنسبة للمرضى التعامل الحسن والتعاون والانسجام ينبغي ان يسود ويكون شعار الطاقم الطبي بالعيادات .كما يشجع الطبيب على حسن استخدام الالات والمعدات والمواد الاستهلاكية و التاكيد على العلاج ان يكون مجاني للمريض.

المرضى ذوي الحالات الحرجة والمرضي اللذين يعانون من امراض معدية يجب ان يتم علاجهم بما يناسب حالتهم طبيا ووفق تخصص طب الاسنان .كما يجب ان تراعى اجراءت منع العدوى مهما تكن حالة المريض الصحية .كما يجب على طبيب الاسنان ان لا يمتنع او يرفض علاج اي حالة مهما كان المرض معديا لان هذا السلوك غير مقبول طبيا واخلاقيا .