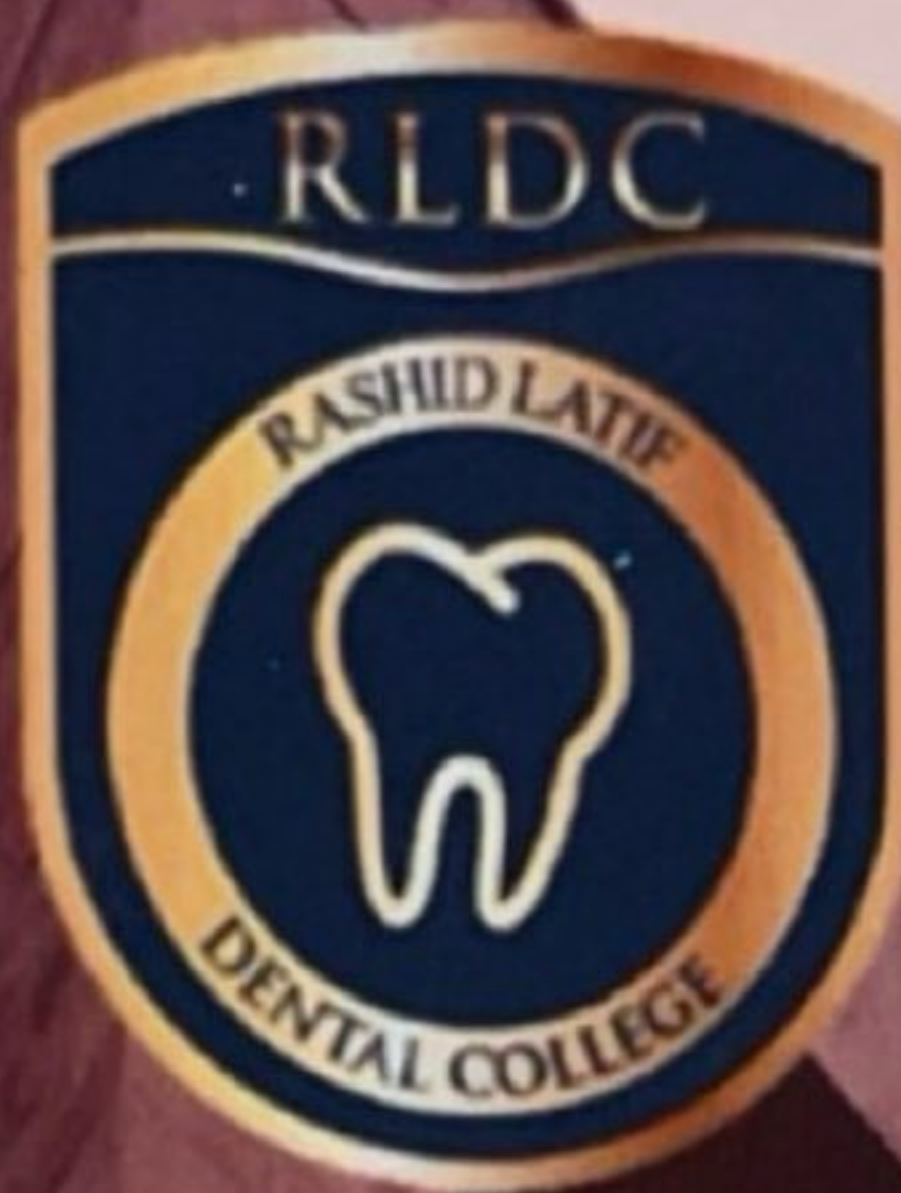




RASHID LATIF DENTAL COLLEGE
CLINICAL TRAINING PROGRAMME

LOG BOOK
3rd YEAR BDS
General Surgery

Name: _____

Roll No: _____

Session: _____

Class: _____

Batch: _____

GENERAL SURGERY

SUMMARY OF ROTATION

Name: _____ Roll No. : _____

Class : _____ Year BDS Clinical Batch : _____

Duration: From _____ To _____

No. of Days Scheduled : _____

No. of Days Attended: _____

Instructors: _____

WARD TEST RESULTS (GENERAL SURGERY)

OSPE	LONG CASES/HISTORY TAKING	SHORT CASES/SYSTEMIC EXAMINATION	TOTAL	GRADE

Clinical Assessment/ Grade Assigned:

A+

A

B+

B

B-

F**

Areas of Weakness(if any, please specify):

Signature of the Instructor

Date: _____

Countersign by Unit Head

Date: _____

SUMMARY OF ROTATION

Name: _____ Roll No. : _____

Class : _____ Year BDS Clinical Batch : _____

Duration: From _____ To _____

No. of Days Scheduled : _____

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WARD TEST RESULTS (GENERAL SURGERY)

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A+

A

B+

B

B-

F**

Areas of Weakness(if any, please specify):

Signature of the Instructor

Date: _____

Countersign by Unit Head

Date: _____

CLINICAL ASSESSMENT OF THE STUDENT

	Max Marks	Marks Obtained
CASE SUMMARIES	20	
PROCEDURES	20	
SHORT CASES	20	
LONG CASES	20	
ROTATION ASSESSMENT PROFILE		
1. Attendance	10	
2. Bedside Manners (Altruistic Human Behaviour)	6	
3. Communication Skills	4	
Total Marks	100	

Percentage/Grade

A+	≥ 90%
A	≥ 80%
B+	≥ 70%
B	≥ 60%
B-	< 60%
F**	< 50%

{ B- =Unsatisfactory
Fail** = Fail }

*if grade 'B-' what remedy is required to the student:

1. To attend afternoon/evening clinics for _____ hours.
2. To attend on Saturday/Sundat for _____ hours (OPD/IPD).
3. Repeat CWT (Clinical Ward Test).
4. Complete missed assignment.
5. If any other ,Please specify.

**F: Repeat the Whole rotation

Signature of Instructor/Unit Head

CLINICAL ASSESSMENT OF THE STUDENT

	Max Marks	Marks Obtained
CASE SUMMARIES	20	
PROCEDURES	20	
SHORT CASES	20	
LONG CASES	20	
ROTATION ASSESSMENT PROFILE		
1. Attendance	10	
2. Bedside Manners (Altruistic Human Behaviour)	6	
3. Communication Skills	4	
Total Marks	100	

Percentage/Grade

A+	≥ 90%
A	≥80%
B+	≥70%
B	≥60%
B-	<60%
F**	<50%

{ B- =Unsatisfactory
Fall** = Fall }

*if grade 'B-' what remedy is required to the student:

- 1. To attend afternoon/evening clinics for _____ hours.
- 2. To attend on Saturday/Sundat for _____ hours (OPD/IPD).
- 3. Repeat CWT (Clinical Ward Test).
- 4. Complete missed assignment.
- 5. If any other ,Please specify.

**F: Repeat the Whole rotation

Signature of Instructor/Unit Head

SUMMARIES OF CLINICAL ASSIGNMNET (GENERAL SURGERY)

Date	Day	Clinical Assignment

SUMMARIES OF CASE DISCUSSED(GENERAL SURGERY)

Date	Day	Clinical Assignment

PROCEDURES (GENERAL SURGERY)

No.	Procedures/Skills	Competency Level O/A/P	DATE	Diagnosis/ Diseases	Findings (Where Relevant)	Instructor's Signatures
1.	Intravenous access					
2.	Introduction to basic skills					
3.	Antisepsis, cross Infection control and growing up in the operating room.					
4.	Primary Trauma Care based on the ATLS protocol					
5.	Clinical communication (Role modeling) with special emphasis on counseling and taking written informed consent.					

TOPICAL DETAILS OF CLINICAL SKILLS TO BE LEARNED THROUGH CLINICAL SKILLS

LABORATORY

No.	Procedures/Skills	Competency Level O/A/P	DATE	Diagnosis/ Diseases	Findings (Where Relevant)	Instructor's Signatures
1.	Clinical history taking					
2.	General Physical examination of a patient.					
3.	Systemic physical examination of a patient with special emphasis on Chest examination.					
4.	Formulating a diagnosis and treatment plan for a patient.					
5.	Clinical examination of a swelling.					
6.	Clinical examination of an ulcer.					
7.	Clinical Examination of a patient with cervical lymphadenopathy.					
8.	Clinical examination of a parotid swelling.					
9.	Clinical examination of a submandibular gland swelling					
10.	Clinical examination of facial and trigeminal cranial nerve lesions.					
11.	Clinical Examination of a patient with oral lesion suspected to be malignant					
12.	Clinical examination of a goiter					

13.	Clinical examination of a branchial cyst/fistula, thyroglossal cyst, cyst hygroma.					
14.	Identification and uses of: a) Common surgical instruments. b) Chest drain with under water seal. c) Common drains (NG tube, Foley Catheter.) d) Commonly used surgical sutures. e) Commonly used intravenous cannulas, Central venous catheters, LP needles, intravenous fluids. f) Instruments used for airway management (Guedel's airway, endotracheal tube, cricothyroidotomy/tracheostomy tube. g) Diathermy machine h) General anesthesia apparatus.					
15.	Identification of radiologic anatomy on a normal Chest X-ray.					
16.	Identification of following pathologies on X-ray: a) Pleural effusion b) Pneumothorax c) Cervical Spine Injury.					
17.	Identification of typical presentations of extra dural, sub-dural Intracranial hematomas and sub-arachnoid hemorrhage on CT scan					
18.	Introduction to protocols of operation theater, ward work, patient clerking and out patient clinics.					

TOPICAL DETAILS OF CLINICAL SKILLS TO BE LEARNED THROUGH WORKSHOPS

No.	Procedures/Skills	Competency Level O/A/P	DATE	Diagnosis/ Diseases	Findings (Where Relevant)	Instructor's Signatures
1.	Collection of samples of blood, urine, sputum, puss swab (P)					
2.	Administration of drugs by intramuscular and Intravenous routes(P)					
3.	Wound care and dressing (P)					
4.	Skin suturing and (O)					
5.	Skin Suture removal (P)					
6.	Needle biopsies ,aspiration of localized fluids (O)					
7.	Pre-operative preparations, sterilization, and disinfection techniques in the OR (O)					
8.	Incision and drainage of an abscess (O)					
9.	Excision of soft tissue lumps (O)					
10.	Thyroidectomy (O)					
11.	Excision of a major salivary gland (Parotidectomy, sub mandibular excision) (O)					
12.	Application of skin graft (O)					
13.	Adminlstration of General anesthesia (O)					
14.	Adminlstration of Spinal and Epidural anesthesia.					
15.	Application of POP cast to a long bone fracture. (O)					

Notes

1. The following information is to be used in the preparation of the financial statements for the year ended 31st March 2019.

No.	Particulars	Amount	Unit
1.	Collection of samples of blood		
2.	When the samples were taken (in)		
3.	At the collection of blood by		
4.	By the collection of blood by		
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