

**COURSE
REPORT**

**Clinical
laboratory
tests**

2019-2020

Course report of Clinical Laboratory Tests

University: Zagazig

Faculty: Pharmacy

Department: Biochemistry

A- Basic Information:

1. Title and code: Clinical Laboratory Tests Code: D1001
2. Programme(s) on which this course is given: Clinical Pharmacy diploma
3. Year/ Level of programme: ----
4. Units/Credit hours:

Lectures Tutorial/Practical Total

5. Names of lecturers contributing to the delivery of the course

i. Prof. Hoda El-Sayed

ii Prof. Mervat Asker

iii. Prof. Rawia Sarhan

Course co-ordinator: Prof. Hoda El-Sayed

External evaluator: Prof. Maha Hessein – Damanshour University

B- Statistical Information:

No. of students attending the course: No. %

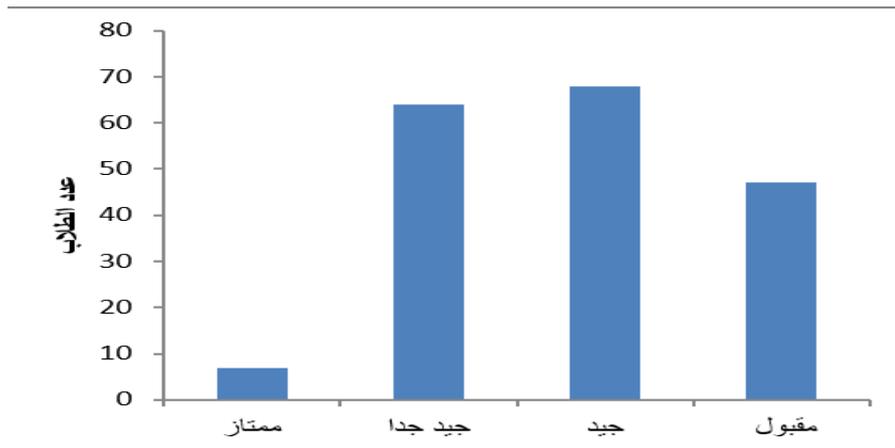
No. of students completing the course: No. %

Results:

Passed: No. % Failed: No. %

Grading of successful students:

Excellent:	No.	<input style="width: 50px; text-align: center;" type="text" value="7"/>	%	<input style="width: 50px; text-align: center;" type="text" value="3.75"/>	Very Good:	No.	<input style="width: 50px; text-align: center;" type="text" value="64"/>	%	<input style="width: 50px; text-align: center;" type="text" value="34.4"/>
Good :	No.	<input style="width: 50px; text-align: center;" type="text" value="68"/>	%	<input style="width: 50px; text-align: center;" type="text" value="36.6"/>	Pass:	No.	<input style="width: 50px; text-align: center;" type="text" value="47"/>	%	<input style="width: 50px; text-align: center;" type="text" value="25.25"/>



C- Professional Information:

1 - Course teaching

Topics actually taught	No. of hours	Lecturer
• Introduction to common laboratory tests.	1	Prof. Hoda El-Sayed
• Acid base disorders.	1	
• Electrolytes and minerals.	1	
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• CBC interpretation (Activity-Self learning)	1	Prof. Rawia Sarhan
• The heart (laboratory tests and diagnostic procedures)	1	
• Kidney function	1	
• Interpretation of laboratory tests for liver	1	
• Assessment of rheumatic diseases	1	Prof. Mervat Asker
• GIT disorders	1	
• GIT disorders	1	
• Endocrine disorders.	1	

Topics taught as a percentage of the content specified:

>90%

70-90%

<70%

Reasons in detail for not teaching any topic

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If any topics were taught which are not specified, give reasons in detail

2- Teaching and learning methods:

Lectures	**
Practical training/ laboratory:	**
Seminar/Workshop:	-
Class activity: Report and presentation	**
Case Study:	**

Other assignments/homework

The students (teams of 10 students) were asked to write and represent a report about (CBC, Rheumatic diseases)

If teaching and learning methods were used other than those specified, list and give reasons:

3- Student assessment:

Assessment method	Marks	Percentage
Written exam	50	50 %
Practical exam and activities	30	30 %
Oral exam	20	30 %
TOTAL	100	100%

Members of examination committee:

- Written exams preparation: **Prof Dr/ Hoda El-Sayed**
Prof. Dr /Mervat Asker
Prof Dr/ Rawia Sarhan

Oral exam: Prof. Hoda E Mohamed

Prof. Mervat Asker

Prof. Rawia Sarhan

4- Facilities and teaching materials:

Totally adequate	-
Adequate to some extent	**
Inadequate	-
List any inadequacies	

5- Administrative constraints

List any difficulties encountered

6- Student evaluation of the course:

List any criticisms	Response of course team
More practical application and focusing on diseases and its laboratory tests	To be considered in 2020/2021
Too much content in short time interval	Time will be considered
Subject not totally covered and also contain already studied subject during collage so no full benefits from course	To be revised.
Exam time is not suitable with its content	To be considered

7- Comments from external evaluator(s):

Comment	Response of course team
Well structured course design	

8- Course enhancement:

Progress on actions identified in the previous year's action plan:

Action	State whether or not completed and give reasons for any non-completion
Updating Students Notes	Completed
Training questions during revision	Completed

9- Action plan for academic year 2020 - 2021

Actions required	Completion date	Person responsible
Updating Students Notes to be matched with time	2020-2021	Course team
More practical application and focusing on diseases and its laboratory tests	2020-2021	Course team

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- **Course Coordinator: Prof Dr/ Hoda El-Sayed**

تم اعتماد تقرير المقرر بمجلس قسم الكيمياء الحيوية بتاريخ