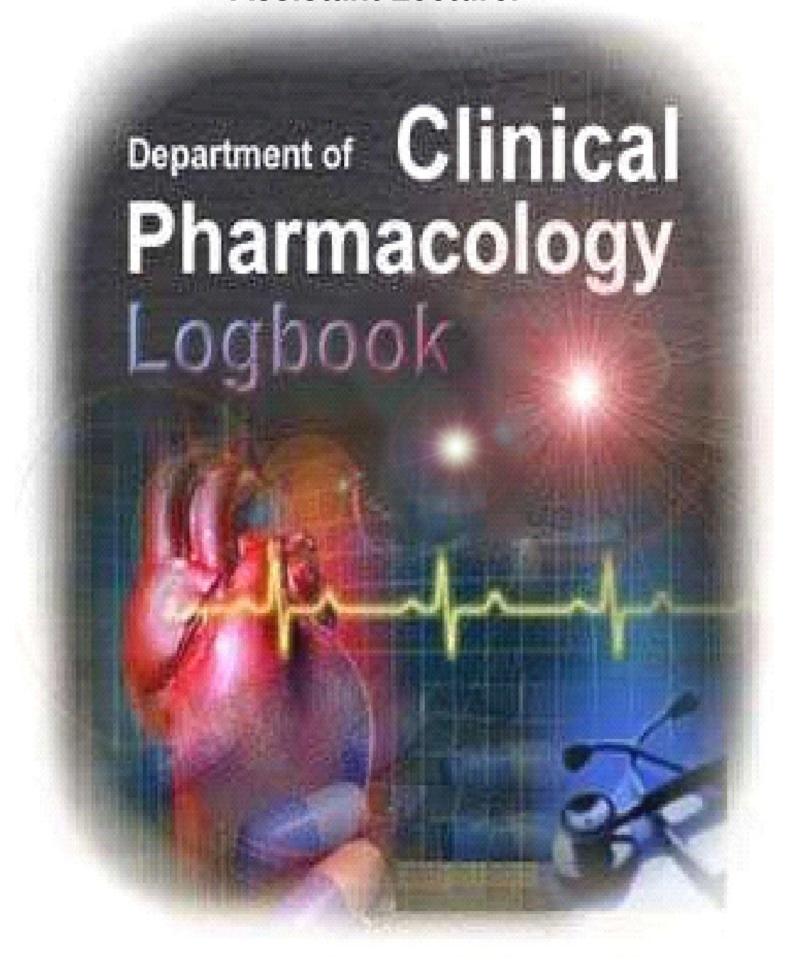


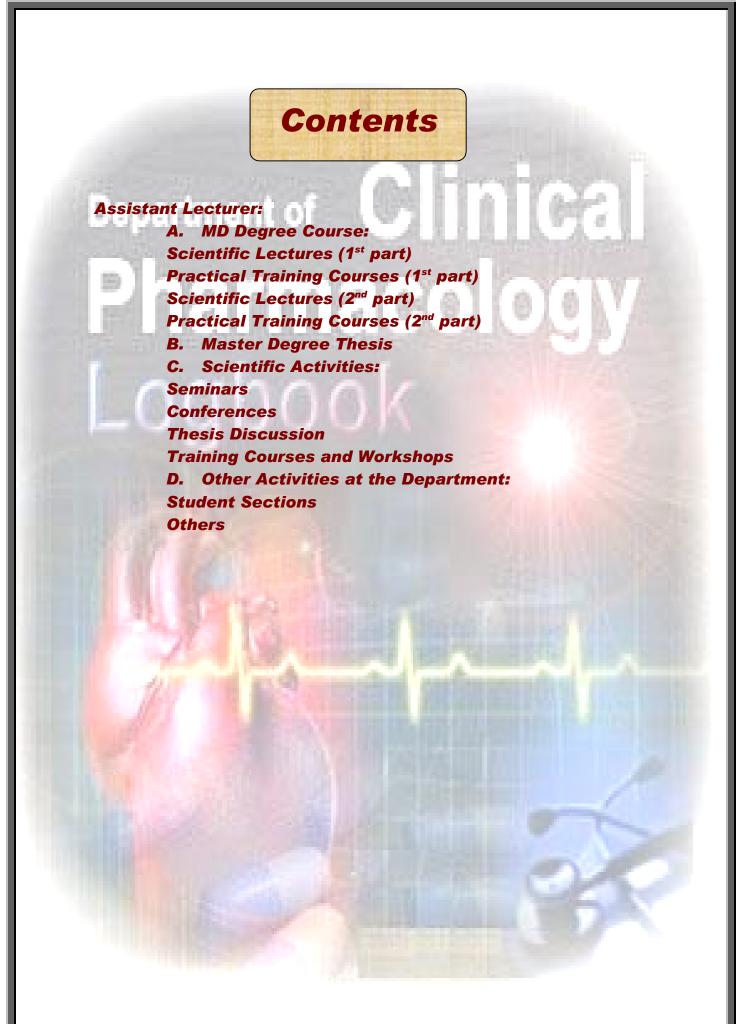
#### **Assistant Lecturer**



# **Personal Data**

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Degree:	
Present Job:	
Work address: Mansoura University  Pharmacology I	ersity, Faculty of Medicine, Clinical
Date of appointment:	
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Master Degree:	
Date of registration:	
Date of graduation (1 <sup>st</sup> part): Date of discussion of thesis:	
Date of graduation (2 <sup>nd</sup> part):	
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MD Degree:	
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Date of discussion of thesis:	
Final degree:	
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Head of the Department	Vice Dean for research

and postgraduate study



# **Assistant Lecturer**

# A. MD Degree Course: Scientific Lectures (1<sup>st</sup> part): 1<sup>st</sup> semester (general pharmacology)

Date	Title	Supervisor
- a b	Drug transport	
	Drug receptors	A B
12 111111	Pharmacodynamics	
00	Pharmacokinetics	
1010	Pharmacokinetics	1111/2
	Adverse reactions & pharmacogenetics	1,000
117000	Drug interactions	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Drug interactions	A CONTRACTOR OF THE PARTY OF TH
19.197-3	Drugs and geriatrics	
10 U.S. 10	Drugs and pediatrics	
71 31 83	Drugs and pregnancy	
100	Drugs and diseases	100 100
1	Development and regulation of drugs	Pro Intra
160	Principles of prescription writing	
and the same	OTC & drug abuse	INC. I CO.
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		HARAKAN MANAKAN MANAKA

## Scientific Lectures (1<sup>st</sup> part): 1<sup>st</sup> semester (bioassay)

Date	<b>Title</b>	Supervisor
	Types, methods and conditions of bioassay	
	(Biological variability)	
Depai	Animal toxicity assay.	
	Physiological salt solutions, units, levers.	
	Standard techniques of drug injection and	
	collection of blood samples.	TARYA
	Bioassay of agonists and antagonists	
	Screening for drugs treating peptic ulcer	Test State
	Screening for histamine & antihistaminics	
1-0	Screening for analgesics and	
	anti-inflammatory	
	Screening for antidepressants	
	Screening for serotonin& antipsychotics	
	Screening for anticonvulsants & antiparkinsc	
	Screening for local anesthetics	
	Screening for antialzheimer	
	Screening for antidiabetics	
7	Screening for Diuretics & antihypertensive	AND DESCRIPTION OF THE PERSON NAMED IN
164	Screening for chemotherapy	
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Scientific Lectures (2<sup>nd</sup> part): 3<sup>rd</sup> semester (basic pharmacology)

Date	Title	Supervisor
	Drugs affecting the rennin angiotensin system	
Departu	Nitrates, beta blockers, and newer drugs modulating cardiac ischemia	(F) ( )
	Drugs affecting transmembrane ion calcium transport	
	Cardiotonic drugs	YALVA
	Antiarrhythmic drugs	A B A
- 1 15 XIII/10	Drugs affecting platelet function	
00	Anticoagulant drugs	
	Thrombolytic drugs	
	Drugs affecting the haemopoitic system	
	Drugs affecting CNS synapses and neurotransmitters  Drugs affecting CNS synapses and	
	neurotransmitters	
	Opoid analgesics	
	Purines and cannabinoids	
	Drugs affecting urine formation	
	Drugs affecting renal transporters	
	Drugs affecting acid base balance and Electrol homeostasis	
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Scientific Lectures (2<sup>nd</sup> part): 3<sup>rd</sup> semester (clinical pharmacology)

Date	Title	Supervisor
124 - 49	New trends in pharmacotherapy of Heart failure	Land Comment
Departi	New trends in pharmacotherapy of Ischemic heart disease	84.9
	New trends in pharmacotherapy of Arrhythmia	-
Lin	New trends in pharmacotherapy of Pulmonary hypertension. Pharmacotherapy of Shock and Cardiopulmonary arrest	
	hyperlipidemia	
0//	New trends in pharmacotherapy of Stroke	
Park	Pharmacotherapy of Venous thromboembolism Pharmacotherapy of Pulmonary embolism	
	Management of Pain	
	New trends in pharmacotherapy of Headache	1000
	New trends in pharmacotherapy of Epilepsy	A STATE OF THE PARTY OF THE PAR
	New trends in pharmacotherapy of Parkinson's Disease New trends in pharmacotherapy of Alzheimer's disease	Name of the last
100	Pharmacotherapy of Multiple sclerosis.	- 10
18	Pharmacotherapy of Acute renal failure	O HE WAR
	Pharmacotherapy of Chronic kidney disease	
160	Pharmacotherapy of Urinary incontinence Drug dosing in renal insufficiency	
The state of	New trends in pharmacotherapy of Erectile dysfunction	
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Practical training courses (2<sup>nd</sup> part): 3<sup>rd</sup> semester (basic pharmacology)

Date	Title	Supervisor
1244	Screening for histamine	
Departu	Screening for antihistaminics	1990
	Screening for digitalis	Saferiale
BIPP	Screening for drugs treating peptic ulcer	Company of the last of the las
	Screening for drugs treating peptic ulcer	TOAYA
TO A SHOP	Screening for serotonin	2 P / 10 / 10 / 10 / 10 / 10 / 10 / 10 /
-	Screening for serotonin	15/40
- CATA	Screening for analgesics	1117-12
	Screening for analgesics	
	Screening for anti-inflammatory drugs	
	Screening for anti-inflammatory drugs	
	Screening for antidepressants	and the same of th
	Screening for antidepressants	
	Screening for antipsychotics	
	Screening for antipsychotics	
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410	and an Changagainst seasons	
168	NAME OF TAXABLE PARTY.	Maria di Peri
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Marie Santa		
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Practical training courses (2<sup>nd</sup> part): 3<sup>rd</sup> semester (clinical pharmacology)

Date	Title	Supervisor
	Case scenario (CVS)	
Departu	Case scenario (CVS)	99.
	Case scenario (CVS)	ala Saffraiah
	Case scenario (CVS)	P WATER TO SERVICE THE PARTY OF
	Case scenario (CVS)	0 1 0 1 7
THE RESIDENCE	Case scenario (blood)	
	Case scenario (blood)	
- BY	Case scenario (CNS)	
	Case scenario (renal)	
	Case scenario (renal)	
	Case scenario (renal)	
Je Sterney	A LOCAL DEPTH	
1135	and an Community and but	market making
167	A DESTRUMENTAL PROPERTY.	
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Scientific Lectures (2<sup>nd</sup> part): 4<sup>th</sup> semester (basic pharmacology)

Date	Title	Supervisor
17222 1000 1000	The homeostatic mechanisms controlling energy	Bracker of Control
Depart	balance	645
	Drugs affecting the reproductive system	and and a land
	Antihormones	
	Antibacterial drugs	Yalva
	Antibacterial drugs	ALB AL
	Antibacterial drugs	The section of the se
0.0	Antiparasitic drugs	
III III WATE	Antiprotozoal drugs	
	Antiviral drugs	
	Antifungal drugs	
	Membrane transporters & drug response	
	Cell proliferation, apoptosis, repair & regeneratio	
	Cancer chemotherapy	LO DE
	Cancer chemotherapy	
	TO THE SECOND	
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169		数型 正常 国際

Scientific Lectures (2<sup>nd</sup> part): 4<sup>th</sup> semester (clinical pharmacology)

Date	Title	Supervisor
Dana	Metabolic syndrome Diabetes mellitus	
E C P C	Contraception	1272
	Respiratory tract infections	
B) 5	GIT infections	YATVA
	Osteomyelitis	1 0 0 0
arrest states	Meningitis	
	Endocarditis	
4 6	Medical & surgical antimicrobial prophylaxis	
	Parasitic diseases	
	Sexual transmitted infections	
	AIDS	
11/1/19	Viral hepatitis	1
-115	Superficial & invasive fungal infections	
1/1 1	Infections in immunocompromised patients	
36	General management of Cancer	
	Cancer breast & Leukaemia	
41)	Lymphoma	And the latest teaching
160		CONTRACTOR OF THE PARTY OF THE
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Practical training courses (2<sup>nd</sup> part): 4<sup>th</sup> semester (Basic pharmacology)

Date	Title	Supervisor
THE PARTY	Screening for antidiabetics	
Depart	Screening for antidiabetics	64.
	Screening for antidiabetics	Saferial
BIP	Screening for antidiabetics	STATE OF THE PERSON NAMED IN
	Screening for antibacterial drugs	I O A Y A
The London	Screening for antibacterial drugs	2 P /
13	Screening for antibilharzial drugs	1000
I I O T	Screening for antibilharzial drugs	
-	Screening for antiviral drugs	
	Screening for antiviral drugs	
	Screening for teratogenicity	
1000	Screening for cancer chemotherapeutic drugs	
- 15 - EF - E	Screening for cancer chemotherapeutic drugs	
	Screening for cancer chemotherapeutic drugs	
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	Screening for cancer chemotherapeutic drugs	
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Practical training courses (2<sup>nd</sup> part): 4<sup>th</sup> semester (clinical pharmacology)

Date	Title	Supervisor
	Case scenario (endocrine)	
Depart	Case scenario (endocrine)	1940
	Case scenario (chemotherapy)	Caffeelder
1 1 1 Pq	Case scenario (chemotherapy)	THE STREET
	Case scenario (chemotherapy)	DIO AVA
THE PARTY OF	Case scenario (chemotherapy)	
	Case scenario (chemotherapy)	
	Case scenario (chemotherapy)	100
	Case scenario (chemotherapy)	
	Case scenario (chemotherapy)	
	Case scenario (chemotherapy)	
	Case scenario (cancer chemotherapy)	and the same of the
	Case scenario (cancer chemotherapy)	
	Case scenario (cancer chemotherapy)	
	Case scenario (cancer chemotherapy renal)	
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Scientific Lectures (2<sup>nd</sup> part): 5<sup>th</sup> semester (Basic pharmacology)

Date	Title	Supervisor
124 3 3	Recent advances in drugs affecting the GIT	
Departi	Recent advances in drugs affecting the GIT	970
	Local hormones: peptides & NO	San Carlot
BITT	Medical toxicology & antidotes	VITTO
of the little	Medical toxicology & antidotes	) 0 V.
THE BUILD	Medical toxicology & antidotes	
100	Immunosuppressive drugs	THE ALL OF
1 1 0 1 0 1 0	Immunosuppressive drugs	11/2/2019
	Immunosuppressive drugs	
1100000	Dermatological pharmacology	1000
107.019	Dietary supplement & herbal medications	111111111111111111111111111111111111111
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Scientific Lectures (2<sup>nd</sup> part): 5<sup>th</sup> semester (Clinical pharmacology)

Date	Title	Supervisor
1248 - 20	NAFLD & NASH	
Delbart	Irritable bowel syndrome	645
14	Drug induced liver diseases	
	Prescribing in hepatic patients	
	Inflammatory bowel disease	a Y a A Y A
	Viral hepatitis	A 7 P
7	Management of poisoned patients	
III O T	Alcohol toxicity	
	Rheumatoid arthritis& osteoarthritis	
	Systemic lupus	
	Acne	
III (at a	Psoriasis	
	Drug induced skin disease	
10 % 2	Parenteral nutrition	
11.7	Life style drugs &drugs in sport	and the same
11 -10	THE ASSESSMENT OF THE PARTY OF	
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Practical training courses (2<sup>nd</sup> part): 5<sup>th</sup> semester (Basic pharmacology)

Date	Title	Supervisor
174 2 27	Screening for drug toxicity	
Depart	Screening for drug toxicity	1990
	Screening for drug toxicity	Carlo de la carlo
B) 7	Screening for drug toxicity	VATVA
	Screening for drug toxicity	1 0 V. W
- 1755 BING	Screening for immunosuppressive drugs	
0.0	Screening for immunosuppressive drugs	
	Screening for immunosuppressive drugs	
	Screening for immunosuppressive drugs	
117,000	Screening for immunosuppressive drugs	
	Screening for immunosuppressive drugs	110000000000000000000000000000000000000
100 Sept 2	Radioimmunoassay	
- W B	Radioimmunoassay	
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Practical training courses (2<sup>nd</sup> part): 5<sup>th</sup> semester (clinical pharmacology)

Date	Title	Supervisor
	Case scenario (GIT)	
Depart	Case scenario (liver)	64 0
	Case scenario (GIT)	and the state of t
	Case scenario (liver)	Water Street
	Case scenario (toxicology)	O I O A Y A
10 to	Case scenario (toxicology)	P P
	Case scenario (immunology)	
A LOCAL	Case scenario (immunology)	
- A-W	Case scenario (dermatology)	
	Case scenario (dermatology)	
	Case scenario (dermatology)	
	Case scenario (dermatology)	and the same of
	Case scenario (dermatology)	CONTRACTOR OF THE PARTY OF THE
	Case scenario (parenteral nutrition)	
	Case scenario (life style)	
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## Scientific Lectures (2<sup>nd</sup> part): 6<sup>th</sup> semester

Date	Training Subject	Supervisor
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	pharmacodynamics.	Andread III
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	pharmacodynamics.	a Ya A Y
The state of	Tissue engineering.	
10	Antiproliferative gene therapy.	THE
LO	Immunostimulatory therapy.	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
	Gene Suppression.	
	Gene Repair.	
100	Oncolyticvirotherapy.	
	Clinical status and prospects	
	Clinical status and prospects	
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## **B.MD Degree Thesis:**

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#### **C.Scientific Activities:**

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Date	Subject	Supervisor
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Training Courses and Workshops:

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# **D.Other Activities at the Department: Student Sections:**

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Date	Section Subject	Supervisor
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