

Examination for master Degree in radiodiagnosis
Course Title: TANTU DQJAL
Date: 24-10-2018
Term: Oct 2018
Time Allowed 3 hours
Total Assessment Marks: 40



Tanta University
Faculty of Medicine
Department of:
Pathology

Questions Number	Marks
Q1: Give an account on secondary pulmonary tuberculosis	10 marks
Q2 :Discuss the etiology of retroperitoneal mass	10 marks
Q3 : Give an account on paraneoplastic syndrome	10 marks
Q4: compare between osteoclastoma and osteosarcoma	10 marks

Examination Committee
Prof.Dr Ahlam Aboelenin
Prof.Dr Khairia Gawish
Prof.Dr Hanan Alshenawy

Tanta University- Faculty of Medicine
Department of Diagnostic Radiology & Medical Imaging
Written Examination
Total Marks : 260 Marks
16/10/2018



1st Paper

MD Diagnostic Radiology

All questions are to be attempted

- 1- Discuss the anatomy of primary & secondary pulmonary lobules & imaging criteria in diagnosis of different causes of pulmonary alveolar diseases (65 marks)**
- 2- Imaging of toxic encephalopathy (65 marks)**
- 3- Automated ultrasound in diagnosis of breast masses (65 marks)**
- 4- The carotid body tumor in different imaging modalities & differential diagnosis (65 marks)**

Good Luck,

Tanta University- Faculty of Medicine
Department of Diagnostic Radiology & Medical Imaging
Written Examination
Total Marks : 260 Marks
21/10/2018



2nd Paper

MD Diagnostic Radiology
All questions are to be attempted

- | | |
|---|-------------------|
| 1-Recent trends in imaging of myocardial viability | (65 marks) |
| 2-CT & MRI Enterography | (65 marks) |
| 3-Neonatal jaundice: Causes & imaging workup | (65 marks) |
| 4-Imaging of portal bilopathies | (65 marks) |

Good Luck,

Tanta University- Faculty of Medicine
Department of Diagnostic Radiology & Medical Imaging

Written Examination
Total Marks : 200 Marks
25/10/2018

Number of Questions: 4
Time Allowed: 3 Hours



3rd Paper

MD Diagnostic Radiology
All questions are to be attempted

- 1-Radiological bony abnormalities related to endocrinal disturbances (50 marks)**
- 2-Imaging modalities in pelvic floor dysfunction (50 marks)**
- 3-Imaging of neuroarthropathies:
Different causes & radiological features (50 marks)**
- 4-Imaging of placental abnormalities (50 marks)**

Good Luck,

Examination for MD Degree in: radiodiagnosis
Course Title: TMED04A17
Date: 14-10-2018
Term: Oct 2018
Time Allowed: 3 hours
Total Assessment Marks: 40



Tanta University
Faculty of Medicine
Department of:
Pathology

Questions Number	Marks
Q1: Give an account on precancerous lesions	10 marks
Q2 :Discuss the etiology of retroperitoneal mass	10 marks
Q3 : Give an account on the effect of total body radiation	10 marks
Q4: give an account on causes of generalized lymphadenopathy in children and discuss one of them in details.	10 marks

Examination Committee
Prof.Dr Ahlam Aboelenin
Prof.Dr Khairia Gawish
Prof.Dr Hanan Alshenawy

Tanta university

Faculty of medicine

Diagnostic radiology & medical imaging department

1st paper

Master degree of diagnostic radiology examination 2nd part

List 2005

Time allowed 3 hours date 17/10/2018

All questions must be attempted

- 1) Radiological differential diagnosis of cavitory lung lesions.
(30 degree)**
- 2) CT findings of a case with head trauma .
(30 degree)**
- 3) Imaging of midline neck masses .
(30 degree)**
- 4) Radiological diagnosis of acute scrotum .
(30 degree)**

Good luck

Tanta university

Faculty of medicine

Diagnostic radiology & medical imaging department

1st paper

Master degree of diagnostic radiology examination 2nd part

List 2013

Time allowed 3 hours Date 17/10/2018

All questions must be attempted

- 1) Radiological differential diagnosis of cystic neck masses.
(40 degree)
- 2) Types and radiological diagnosis of Arnold chiari malformation.
(40 degree)
- 3) Imaging findings and differential diagnosis of orbital tumors
(40 degree)
- 4) Imaging approach and radiological findings of renal system congenital anomalies
(40 degree)
- 5) Imaging modalities for female infertility
(50 degree)

Good luck

Tanta university

Faculty of medicine

Diagnostic radiology & medical imaging department

2nd paper

Master degree of diagnostic radiology examination 2nd part

List 2013

Time allowed 3 hours date 20/10/2018

All questions must be attempted

- 1) Radiological differential diagnosis of spinal intervertebral disc lesions .
(40 degree)**
- 2) Classification and Triphasic CT findings of hepatic hypervascular focal lesions
(40 degree)**
- 3) Discuss types total anomalies pulmonary venous drainage on radiological bases
(40 degree)**
- 4) Types and diagnosis of abdominal internal hernias
(40 degree)**
- 5) Radiological differential diagnosis of lucent (lytic) bony lesions
(50 degree)**

Good luck