



South South Valley University Date: 24 /8/2017
Faculty of Medicine-Qena Time: 47 minutes
Department of Anatomy 2nd year students
21 Marks



Semester examination in Anatomy- August
(Neuro-anatomy 1)

Answer **all** the following questions:

- 1- Give a brief account of the arterial supply of the **spinal cord**. (3 marks)
- 2- Mention three types of **commissural fibers** and what do they connect? (3 marks)
- 3- Give an account of order neurons and termination of the **lateral spinothalamic tract**. (4 marks)
- 4- Give a brief account of the **facial nerve nuclei** according to their functional classification and mention **distribution** of each one. (7 marks)
- 5- Name the sensory relay nuclei of the **thalamus** and their connections. (4 marks)

انتهت الأسئلة

GOOD LUCK



South Valley University
Faculty of Medicine-Qena
Department of Anatomy
٢١ marks

Date: ٢٦/٨/٢٠١٧
Time: ١ hour
٢nd year students



Fourth semester examination in Anatomy- August
(Abdomen)

Answer all the following questions:

- ١- Mention boundaries and contents of **the inguinal canal**. (٦ marks)
- ٢- Mention the origin, branches and distribution of the **superior mesenteric artery**. (٧marks)
- ٣- Illustrate the surface anatomy and relations of the left **kidney**. (٨ marks)

END OF QUESTIONS

GOOD LUCK



South Valley University
Faculty of Medicine-Qena
Department of Anatomy
47 marks

Date: /8/2017
Time: 1 $\frac{2}{3}$ hours
2nd year students



4th semester examination in Anatomy- August
(Pelvis and Embryology)

Answer all the following questions:

I- General Embryology:10 marks

- 1- Define implantation and mention its normal and abnormal sites.
(3 marks)
- 2- Mention derivatives of the paraxial mesoderm. (3 marks)
- 3- Illustrate four anomalies of the placenta. (4 marks)

II- Special Embryology:20 marks

- 1- Mention the development and anomalies of the pancreas. (5 marks)
- 2- Give an account of the mesodermal derivatives of first branchial arch.
(3 marks)
- 3- Discuss the three congenital anomalies of the kidney. (3 marks)
- 4- Give a brief account on fate of bulbus cordis. (3 marks)
- 5- Discuss the congenital anomalies of the paramesonephric duct.
(6 marks)

III-Pelvis:17 marks

Mention:

- 1- Branches of internal iliac artery. (5 marks)
- 2- Peritoneal covering and relations of the rectum. (4 marks)
- 3- Normal position and factors supporting the uterus. (3 marks)
- 4- Boundaries and contents of ischioanal fossa. (5 marks)

End of questions
GOOD LUCK



South Valley University Faculty of Medicine in Qena
Department of Medical Physiology

Date: 19-8- 2017

Course title: Medical Physiology
(Endocrine and reproduction)

Course director: Prof. Omyma G Ahmed

Time Allowed: (45) Minutes

Second year Medical students

Total marks: 17

Number of pages: 1

FINAL RESET WRITTEN PHYSIOLOGY EXAM

Answer the following questions:

1-Give an account on:(3 marks each)

- Physiological functions of growth hormone
- Physiological functions and control of parathormon.
- Enumerate hyperglycemic hormones then discuss hyperglycemic effect of two of them.

2) Discuss the following: (8 marks)

- Hormonal factors regulate spermatogenesis (3 marks)
- Mechanism of ovulation (2 marks)
- Endocrine functions of placenta. (3 marks)

End Of Questions – Good Luck

*Prof. Dr. OmymaGalal Ahmed
and Exam. Committee*



جامعة جنوب الوادى

كلية الطب

..... امتحان مادة حقوق الإنسان الفرقة الثانية

اجب عن سؤالين فقط

السؤال الأول : تحدث بالتفصيل عمايلي :

أ- الإعلان العالمى لحقوق الإنسان كمصدر من المصادر العالمية لحقوق الإنسان.

ب - توسع الإسلام فى مخارج الرق .

السؤال الثانى .

اشرح المبادئ العامة لحقوق الإنسان .

السؤال الثالث

عرّف الحق فى العدالة فى الإسلام ومظاهر إقامة العدل بين الناس تجسيدياً
لحق العدالة فى الإسلام .

وفقكم الموفق

لجنة ممتجين



South Valley University
Qena Faculty Of Medicine
Department Of Biochemistry



Date: 20 \8\2017
Time allowed: 2 Hours

Second Year Final Term Metabolism-I Exam

➤ Answer all the following questions and illustrate your answer with the chemical structures whenever possible.

Part I: On biochemical basis explain: (4 marks each)

- A. CyP450 reaction cycle.
- B. Calcium homeostasis.
- C. Composition of milk.
- D. L-Carnitine.

Part II: Discuss each of the followings: (8 marks each)

- A) Gluconeogenic pathways.
- B) Cholesterol metabolism.

Good luck

Name of the examiners:
Prof.Dr:Tahia Hashim Saleem
Dr. Mohammed H. Hassan

سوف ينعقد الامتحان العملي بمشيئة الله تعالى لمادة الكيمياء الحيوية الطبية عقب الامتحان النظري مباشرة لجميع الطلاب بالقسم
سوف ينعقد الامتحان الشفوي بمشيئة الله تعالى لمادة الكيمياء الحيوية الطبية يوم الثلاثاء الموافق ٢٠١٧/٨/٢٩ لجميع الطلاب بالقسم بدءا من الساعة الثامنة صباحا