# PHYSIOLOGY LABORATORY FINAL EXAMS QUESTIONS WITH ANSWERS

The RBC of Type O blood does not contain any agglutinogen on their surface which must react with anti-A or anti-B sera in order to produce agglutination.

A. TRUE

Specific gravity measures the concentration of solute in the urine. It provides the kidney's ability to concentrate urine.

A. TRUE B. FALSE

Renin release is always expected to increase in Congestive Heart Failure.

A. TRUE B. FALSE

Which of the following condition is expected to cause an increased specific gravity of the urine?

A. Dehydration

8. Glucosuria

C. Urinary tract infection

D. Excessive sweating

E. All of the above

Preload is a function of blood volume and venous tone.

A. TRUE B. FALSE

Which of the following fluids is NOT an isotonic solution?

A. D5LRS
B. Plain NSS
C. D5 0.45%NaCl
D. D5IMB
E. None of the above

The total insensible water loss of an adult from urine is

A. 250-400 ml per day

# **Lab Final Exam Physiology Ucf Study Guide**

**Gene A. Carella** 

### Lab Final Exam Physiology Ucf Study Guide:

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A Laboratory Manual and Study Guide for Anatomy and Physiology Kenneth G. Neal, Barbara H. Kalbus, 1968 A Study and Laboratory Guide for Anatomy and Physiology Edward A. DeSchuytner, H. Kenrick Holden, 1976 Anatomy and Physiology Laboratory Manual and Study Guide, Etc Barry Griffith KING (and ROSER (Helen Maria)), Helen Maria ROSER, 1939 Anatomy and Physiology II <u>Lab Manual</u> Christopher Hardy, Megan Hardy, Alison McDelan, Mary McDade, 2015-08-18 This lab manual is designed for the second semester of a two semester Anatomy and Physiology sequence and like its counterpart in the Anatomy and Physiology I Lab Manual it is specifically tailored for students planning to enter health related or athletically related professions Topics include the nervous system reflexes the cardiovascular system muscle physiology general and special senses the respiratory system sexually transmitted infections and basic genetics Numerous full color photos through out the manual assist students

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Anatomy and Physiology Laboratory Manual and Study Guide Barry Griffith King, Helen Maria Roser, 1943

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Anatomy and Physiology. Laboratory Manual and Study Guide, Etc Mary Jane C. Showers, Edwin Dale, 1966 

Laboratory Manual in Physiology and Anatomy with Study Guide Questions and Pratical Applications Ellen E.. Chaffee, 1963 

Anatomy and Physiology Gene A. Carella, 1985 

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