

Professional Examination Questions,

APRIL, 1882.

SURGICAL ANATOMY.—FINAL.

1. What structures determine the course of the fluid in extravasation of urine, from rupture of the urethra? Explain how they do so.
2. Name the parts to be avoided in ligating the external iliac. What structures are divided in the operation?
3. Give inferior attachments and relations to vessels of muscles sometimes requiring division in talipes varus, and valgus.
4. Give the attachments of the plantar fascia, and course of external plantar artery.
5. Name the parts divided in operations for hydrocèle, (tapping) and paracentesis thoracis.

W. P. BUCKLEY, M.D., *Examiner.*

THEORY AND PRACTICE OF MEDICINE..

1. What symptoms would lead you to suspect disease of the liver?
2. Distinguish between the morbid conditions which produce retraction of one side of the chest.
3. What is emphysema of the lungs? Symptoms, diagnosis, and treatment.
4. Give the causes, symptoms, physical signs, terminations, and treatment of pericarditis.
5. You recognise a cardiac murmur; enumerate and give reasons for all the points you deem necessary to observe.
6. Recognise a case of Bell's paralysis.

F. R. ECCLES, M. D., *Examiner.*

PATHOLOGY.—SURGICAL.

1. Distinguish septicæmia from pyæmia, and the causes and effects of each.
2. Discuss the pathology of the different varieties of gangrene, other than traumatic.