MEDICAL JURISPRUDENCE. Dr. Campbell.

Give signs of death and give the order of the phenomena by which death is recog.

Distinguish between wounds inflicted before and after death.

How are stains of human blood recognized?

How far may concussion of the brain be distinguished from intoxication?

Give the signs of pregnancy.

Give signs of recent delivery.

Describe the hydrostatic test in infanticide.

Give definition of insanity.

Different forms of insanity.

How can fevered insanity be recognized?

PRACTICE OF MEDICINF. Dr. Wright.

What are the symptoms of pneumonia in the adult, its several stages and their pathological conditions, the prognosis and treatment?

What circumstances are necessary to the production of malaria? What diseases does it give rise to? How would you prove the existence of such a cause of disease? What characters have they in common? and what effects follow their long continued influence?

The symptoms of acute and chronic Bright's disease, the rules for the detection of albumen and their fallacies, prognosis, and treatment.

What diseases of the chest have increased resonance on percussion? In what is percussion unaffected (or only slightly); and in what is it dull and what is it flat? and what value is percussion as a means of diagnosis, and how is percussion performed?

SANITARY SCIENCE, Dr. Carson.

What is Sanitary Science?

What sanitary measures should be enforced by the public authorities at all times?

What measures should be adopted in anticipation of an epidemic of cholera?

In small pox?

How far may the endemic diseases of Canada be prevented, and in what way? What are the ordinary impurities of drinking water, and how may they be detected and removed?

In making out a dietary scale for a jail or asylum what proportion of nitrogenous food should be daily allowed for each inmate?

Give an example of a daily ration for an adult prisoner on the cheapest scale compatible with health:

What is the minimum cubic span that should be allowed to each bed in an hospital or barrack?

. Name some of the ordinary disinfectants and how they are supposed to act.