

PATHOLOGY AND MORBID ANATOMY.

BY

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These lectures are designed to teach the general principles of Pathology, and their application to special morbid changes in the more important organs of the body.

In the lectures embracing the Morbid Anatomy of the various organs, PATHOLOGICAL HISTOLOGY will be specially dwelt upon, showing that the coarser alterations in size, consistency, colour, &c., are based upon changes in their structural elements.

To illustrate these lectures, a number of microscopes and microscopic preparations will be provided, so that during lecture each student may be supplied with one, and have practical demonstration of the subject treated upon.

Particular attention will be devoted to the Pathology of the following subjects:

HYPERTROPHY—ATROPHY—REPAIR: of wounds, fractures, &c.

The various forms of **DEGENERATIONS** and **INFILTRATIONS:** Fatty, Amyloid, Calcareous, and Pigmentary.

INFLAMMATION—of Mucous and Serous Membranes—of the Kidney, Liver, Lungs, &c.

BLOOD POISONING: Pyæmia, Septicæmia, Erysipelas, Carbuncle.

TUBERCLE and TUBERCULOSIS—PHTHISIS.

Scrofala,—Syphilis,—Gout and Rheumatism,—Hysteria.

TUMOURS.

Thrombosis—Embolism—Cancer.

The lectures will be illustrated by recent specimens and preparations from the museum, as well as by coloured plates and diagrams specially prepared for these lectures.

Every Tuesday and Thursday, at 5 P.M.

*Text-Book—*Green's Pathology and Morbid Anatomy.

*Books of Reference—*Pathological Histology by Rindfleisch. Surgical Pathology by Paget. Niemeyer's Text Book of Practical Medicine.