

SECTION III

THORAX

Heart and Pericardium

- No. 1.—Two specimens viewed from in front.
No. 2.—Two specimens viewed from behind and slightly from below.
No. 3.—Two specimens viewed from the left.
No. 4.—Two specimens viewed from the right side.
No. 5.—View from below.
No. 6.—Interior of right Auricle and Ventricle, seen from the right.
No. 7.—Interior of the left Auricle and Ventricle, viewed from the left side.
No. 8.—The interior of the left Auricle seen from behind.
No. 9.—The interior of the right Auricle and of both Ventricles viewed from the front.
No. 10.—Back wall of the Pericardium, to show the openings for the vessels.

No. 11.—The auricular and ventricular parts of the Heart, separated from each other.

No. 12.—Three views of sections through the ventricular portion of the Heart.

Thorax, Back

- No. 1.—Lungs, Pleura, &c., from behind, *in situ*.
No. 2.—Aorta, Heart, Spleen, Liver, &c., *in situ*, from behind.
No. 3.—The same, in topographical relation to the Spine and the Ribs.
No. 4.—Roots of Lungs, Œsophagus, Stomach, Pancreas, &c., from behind, *in situ*.
No. 5.—The same, in topographical relation to the Spine and the Ribs.

UPPER LIMB

Surface Anatomy

- No. 1.—Shoulder from the front.
No. 2.—The Back.
No. 3.—Shoulder from behind
No. 4.—Front of Forearm.
No. 5.—Back of Forearm.

Back

- No. 1.—First layer of Muscles.
No. 2.—Second Layer of Muscles.

Scapular Region

- No. 1.—Superficial Structures
No. 2.—Muscles of Scapular Region.
No. 3.—Quadrilateral and Triangular Spaces.

Back of Arm

- No. 1.—Musculo-spiral Nerve and the Triceps Muscle.

Axilla

- No. 1.—Outlet of Axilla and Axillary Fascia.
No. 2.—Walls of Axilla.
No. 3.—Costo-coracoid Membrane.
No. 4.—Contents of Axilla.

CRANIO-CEREBRAL TOPOGRAPHY

- No. 1.—Surface of head with guiding lines drawn.
No. 2.—The scalp removed over the area previously marked out and the sutures shown.
No. 3.—The outer surface of the dura mater exposed.
No. 4.—A combined view taken to show the relation of the surface markings, the sutures and the blood-vessels of the meninges to one another.
No. 5.—Cerebral hemisphere *in situ* (from a child).
No. 6.—A composite view to show the relation of the

surface lines and of the sutures to the principal fissures and convolutions.

- No. 7.—The right cerebral hemisphere removed to show the membranes which subdivide the cranial cavity, &c.
No. 8.—A composite view to show the relation of the structures shown in the former view to the surface markings.
No. 9.—The greater part of the outer surface of the left cerebral hemisphere of an adult male exposed *in situ*.
No. 10.—The parts seen in the former view shown in relation to the surface lines on the scalp.

Antecubital Fossa

- No. 1.—Superficial Structures
No. 2.—Boundaries of the Space.
No. 3.—Contents of the Space.

Palm of Hand

- No. 1.—Superficial Dissection
No. 2.—Palmar Arch and Flexor Tendons and Nerves.

Front of Forearm and Palm

- No. 1.—Superficial Muscles, &c.
No. 2.—Deep Palmar Arch, &c.

Back of Forearm and Wrist-joint

- No. 1.—Muscles of Back of Forearm and sect. Synovial Cavities at the Wrist.

Articulations

- No. 1.—Elbow and Shoulder Joints, from the front.
No. 2.—The same, from behind.