

NINTH SERIES.—MICROSCOPICAL ANATOMY.

25 Muscular system, contraction of muscular fibres.

(b) CASTS, OTHER THAN THOSE IN THIBERT'S COLLECTION.

Large model of the ear.

Cast of foot diseased.

Cast of leg and foot.

Large tumor on the lower third of the leg.

Cast of perineum, showing abnormal circulation.

Cast of ear.

Cast of ear.

Cast of eye.

Cast of eye, in vertical section, internal half.

Cast of larynx.

Cast of heart and great vessels.

Cast of brain.

Wax model of external ear, normal size, with vessels and nerves
and the internal structure built upon a preparation of bones
from a (human) subject.

D. PLATES.

(1) ANATOMY AND SURGICAL ANATOMY.

Mounted: hanging on Circular Wall.

- 1 Thorax; relative position and form of contained parts.
- 2 Thorax, lungs, heart and larger blood-vessels.
- 3 Superficial cervical and facial regions.
- 4 Relative position of vessels and nerves of ditto.
- 5 Deep cervical and faciale regions.
- 6 Relative position of vessels and nerves of ditto.
- 7 Subclavian and carotid regions.
- 8 Relative anatomy of ditto. Contents.
- 9 Episternal and tracheal regions.
- 10 Relative position of vessels and nerves in ditto.
- 11 Dissection of axillary and brachial regions.
- 12 Contained parts " " " "
- 13 Surgical form of male axilla.
- 14 " " female axilla.
- 15 Bend of elbow, showing veins.
- 16 " " deeper structures.
- 17 Surgery of hand, displaying superficial palmar arch.
- 18 " " deep " "
- 19 Surgery of posterior part of hand, with superficial structures.
- 20 Position of cranial, nasal and oral regions.
- 21 " pharynx and deep structures of the neck.
- 22 Relative position of superficial organs of thorax and abdomen.
- 23 " " deep " " " "
- 24 Relation of large vessels to contents of thorax and abdomen.
- 25 " " of thorax and abdomen to osseous skeleton.
- 26 " of internal parts to external surface.