

- DCXX. Photograph of hare-lip and cleft palate.
 DCXXI. " " " after operation.
 DCXXV. Case of hydrocele of neck, before and after removal.
 DCXXX. Old plate from Bell On Ulcers, showing method of opening
 knee joint by flat trochar and seton.

SERIES OF PLATES ILLUSTRATING ACTION OF MUSCLES IN FRACTURES.

- DCXL. Plate showing three kinds of lever illustrative of muscular
 action and leverage of bones.
 DCXLI. Fracture of the clavicle in its centre.
 DCXLII. " of the humerus below the surgical neck.
 DCXLIII. " " " the junction of the middle
 and lower thirds.
 DCXLIV. Fracture of the olecranon.
 DCXLV. " of the fibula at the junction of the middle and lower
 thirds.
 DCXLVI. Laceration of the internal lateral ligament and displacement
 of the os calcis.
 DCXLVII. Fracture of the lower end of the radius.
 DCXLVIII. " of the radius near its middle.

(2) PHYSIOLOGY AND MINUTE ANATOMY.

- DCC. Anatomical plate showing the superficial muscles of the whole
 body.
 DCCII. Vertical section from before backwards of a female body,
 from neck to nates, showing the regional anatomy of the
 viscera of the thorax and abdomen.
 DCCIII. Sections of sub-mamillary glands, highly magnified, from
 Carpenter and Kölliker.
 DCCIV. Physiological action of the oesophagus.
 D CV. Diagrams showing average time of eruptions of teeth.
 DCCVIII. Muscular fibres of the stomach.
 DCCIX. Inferior aspect of the liver ; its vessels, gall bladder and ducts.
 DCCX. Highly magnified section of liver, showing interlobular and
 intralobular circulation.
 DCCXI. Highly magnified section of liver, showing interlobular and
 intralobular circulation. (In crayon.)
 DCCXII. Highly magnified section of liver, showing cells, bile ducts
 in the lobules, capillary blood vessels, etc. After
 Kölliker.
 DCCXIII. Various diagrams illustrative of the minute anatomy of the
 stomach and intestines.
 DCCXV. Intestinal follicle.
 DCCXVI. Villi and lacteals.
 DCCXVII. Villi, showing lacteals in sheep.
 DCCXVIII. Villi of man, showing lacteals according to Leichmann, and
 blood vessels according to Hellar.
 DCCXIX. Intestinal villi, from Flint and Dalton, after Leydig and Fry.