

- .633 Biliary.
- .634 Iron, haemosiderosis.
- .635 Metallic.
- .636 Other pigments.
- .637 Anthracosis.
- .638 Chalicosis.
- .64 Concretion. Calculus Formation.
- .65 The Necroses.
 - .651 Simple necrosis.
 - .652 Caseation.
 - .653 Gangrene.
 - .654 Ulceration of non-inflammatory origin (gastric ulcer).
 - .655 Perforation or rupture of non-inflammatory origin.
 - .656 Fat necrosis.
 - .657 Focal necrosis.
 - .658 The softenings, encephalomalacia, myomalacia, etc.
- .66 Stenosis due to Disease.
- .67 Dilatation due to Disease.
- 7 PROGRESSIVE CHANGES.
 - .71 Regeneration.
 - .72 Hypertrophy.
 - .73 Benign Tumours. (Of one of the modifications of fully formed connective tissue).
 - .731 Fibroma.
 - .732 Fibromyoma.
 - .733 Lipoma.
 - .734 Chondroma.
 - .735 Myxoma.
 - .736 Osteoma.
 - .737 Odontoma.
 - .738 Glioma.
 - .74 Benign Tumours (of one of the modifications of fully formed connective tissue).
 - .741 Myoma.
 - .742 Neuroma.
 - .743 Myeloma.
 - .75 Benign Tumours (of epithelial origin).
 - .751 Adenoma.
 - .752 Papilloma.
 - .76 Indeterminate Group (Tumours of uncertain histology or malignancy).
 - .761 Angioma.
 - .762 Endothelioma (Psammoma).
 - .763 Perithelioma.
 - .764 Mesothelioma.
- .77 Malignant Tumours. Sarcoma. Tissue-forming varieties.
- .78 Malignant Tumours. Sarcoma.
 - .781 Round celled sarcoma.
 - .782 Spindle celled sarcoma.
 - .783 Mixed celled sarcoma.
 - .784 Giant celled sarcoma.
 - .785 Melanotic sarcoma.
 - .786 Lymphosarcoma.
- .79 Malignant Tumours of Epithelial Origin.
- .70 Cystoma.
- 8 TRAUMATA (from mechanical, chemical or physical causes).
 - .81 Wounds.
 - .811 Incised.
 - .812 Punctured.
 - .813 Contusions.
 - .814 Lacerations.
 - .815 Crushing accidents.
 - .816 Gunshot wounds.
 - .817 Bedsores.
 - .818 Abrasions.
 - .819 Ruptures.
 - .82 Fractures.
 - .83 Dislocations and Sprains.
 - .84 Displacements.
 - .841 Hernia.
 - .842 Intussusception.
 - .843 Volvulus.
 - .844 Prolapse.
 - .85 Impaction of Foreign Bodies.
 - .86 Thermal Injuries.
 - .87 Chemical Lesions.
 - .88 Pressure effects produced by compression or traction from without, or distension from within.
 - .89 Birth Processes.
- 9 OPERATIVE PROCEDURES.
 - .91 Amputations.
 - .92 Excision.
 - .93 Plastic.
 - .94 Ligature.
 - .95 Incision.
 - .96 Union and Replacement.
 - .97 Fixation.
 - .98 Experimental Surgery.
 - .99 Miscellaneous Operations.
- 0 SPECIFIC ARTEFACTS.