



## A Laboratory Manual and Text-Book of Embryology (Classic Reprint)

By Charles William Prentiss

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from A Laboratory Manual and Text-Book of Embryology This book represents an attempt to combine brief descriptions of the vertebrate embryos which are studied in the laboratory with an account of human embryology adapted especially to the medical student. Professor Charles Sedgwick Minot, in his laboratory textbook of embryology, has called attention to the value of dissections in studying mammalian embryos and asserts that dissection should be more extensively practised than is at present usual in embryological work. The writer has for several years experimented with methods of dissecting pig embryos, and his results form a part of this book. The value of pig embryos for laboratory study was first emphasized by Professor Minot, and the development of my dissecting methods was made possible through the reconstructions of his former students, Dr. F. T. Lewis and Dr. F. W. Thyng. The chapters on human organogenesis were partly based on Keibel and Mall s Human Embryology. We wish to acknowledge the courtesy of the publishers of Kollmann s Handatlas, Marshall s Embryology, Lewis-Stohr s Histology and McMurrich...



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