



An introduction to vertebrate embryology; based on the study of the frog and the chick

Albert Moore Reese

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This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1904 Excerpt: ...end of the neural canal. These depressions usually appear, one after the other, during the first three days, and, though they seldom are seen to open Fig. 46.--Diagrammatic Representations Of Chick Embryos; A, After Twenty Hours' Incubation; B, After Twenty-four Hours' Incubation. (After Parker and Haswell, from Marshall.) ar.op, area opaca; ar.pl, area pellucida; hd, head; ined.gr, medullary groove; mes, mesoderm indicated by dotted outline and deeper shade; pr.am, proamnion; pr.st, primitive streak; pr. v, proto-vertebrae. into the digestive tract, they seem to be homologous with the neurenteric canal of the frog and of other animals. We shall now briefly summarize the more important changes that take place during the first day: 1. The entoblast is formed by the rearrangement of the lower layer cells into a thin but definite layer. 2. The primitive streak, with the primitive groove along its axis, is formed as a linear proliferation of cells from the lower side of the ectoblast. These cells spread out on each side to form a part of the mesoblast. 3. The pellucid area becomes pear-shaped; and the vascular area becomes distinguishable as an inner zone of the area opaca. 4. The medullary plate is formed in front of the primitive streak, and its edges become elevated, as the medullary folds, and meet (without yet fusing), in the region of the brain, to form the medullary canal. 5. The notochord is formed as a medial, rod-shaped thickening of the entoblast, in front of the primitive streak. 6. The development of the head-fold marks the beginning of the head. 7. The mesoblast becomes split into two layers, the somatopleure and the splanchnopleure, with the body-cavity between them. 8. The vertebral plates are separated from the lateral plates, and in the former...

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