

[PDF] Larsen's Human Embryology, 5e (Schoenwolf,Larsen's Human Embryology)

Gary C. Schoenwolf PhD, Steven B. Bleyl MD PhD, Philip R. Brauer PhD, Philippa H. Francis-West PhD - pdf download free book

"Larsen's Human Embryology", 5th Edition, ©2008 Elsevier, 1218 p, Elsevier
Chapter 5 - Principles and Mechanisms of Morphogenesis and Organogenesis 121

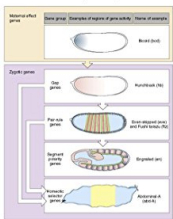


Figure 5.16. Cross section through the neural tube and neural crest cells. The neural tube is the source of the neural plate, neural crest cells, and somites. The neural crest cells are the source of the peripheral nervous system and the adrenal medulla.

Neural crest cells give rise to a wide variety of cell types in the peripheral nervous system. During early embryonic development, the neural crest cells migrate from the neural tube to form the peripheral nervous system. These cells give rise to the sensory neurons, sympathetic ganglia, and adrenal medulla. The neural crest cells also give rise to the glial cells of the peripheral nervous system. The neural crest cells are the source of the peripheral nervous system and the adrenal medulla.

Books Details:

Title: Larsen's Human Embryology, 5e
Author: Gary C. Schoenwolf PhD, Steven B. Bleyl MD PhD, Philip R. Brauer PhD, Philippa H. Francis-West PhD
Released:
Language:
Pages: 576
ISBN: 1455706841
ISBN13: 9781455706846
ASIN: 1455706841

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pdf, mobi, epub, azw, kindle

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