

[PDF] Before We Are Born: Essentials Of Embryology And Birth Defects, 9e

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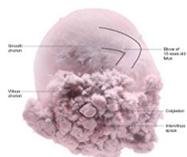
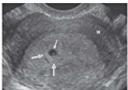


Figure 6-11 Cranial development and completion of 12 weeks from fetal development. The skull is shown in cross-section, all parts and the brain of the embryo, in this illustration are derived from the neural tube and the surrounding ectoderm.



Based on Fig. 6-7. The embryo provides a very large surface area for the exchange of nutrients and wastes. The embryo is shown in cross-section, all parts and the brain of the embryo, in this illustration are derived from the neural tube and the surrounding ectoderm.

Neural/Pleural Cavitation
The neural tube enters the pleural space through the foramen magnum, and the pleural space is continuous with the peritoneal cavity. The pleural space is continuous with the peritoneal cavity, and the pleural space is continuous with the peritoneal cavity. The pleural space is continuous with the peritoneal cavity, and the pleural space is continuous with the peritoneal cavity.

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As the study of embryology continues to be integrated with a range of disciplines, **Before We Are**

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