

1-Oogenesis & spermatogenesis

2-First week embryonic development ( ovulation, fertilization & implantation)

3-Second week embryonic development

4-Third week embryonic development

5-Embryonic period , neural tube development

6-Mesoderm derivatives

7-Endoderm derivatives.

8-development of trophoblast to human placenta.

9-Amniotic fluid , umbilical cord & twins.

10-Development of cardiovascular system with clinical correlates.

11- Development of respiratory system with clinical correlates.

12- Development of body cavities & digestive system with clinical correlates.

13 -Development of muscular & skeletal system with clinical correlates.

14- Development of CNS , head and neck with clinical correlates.

15- Development of urogenital system with clinical correlates.