

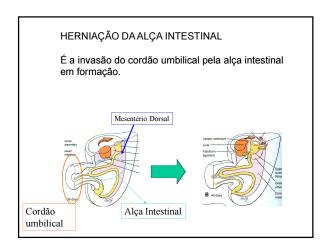
Existem 4 etapas básicas na formação do Intestino de humanos

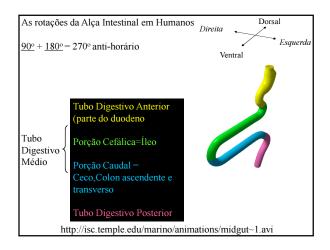
- 1. Crescimento da ALÇA INTESTINAL
- 2. Herniação (=saída da cavidade abdominal) do laço intestinal para o cordão umbilical
- 3. Rotação em 90º anti-horário (visão ventral) do laço intestinal
- 4. Retração da alça intestinal concomitante com uma <u>rotação em</u> rotação pela <u>visão</u> 180º anti-horário

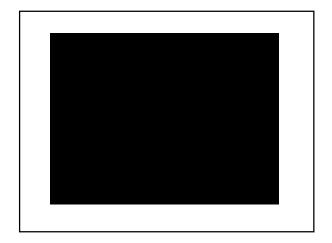


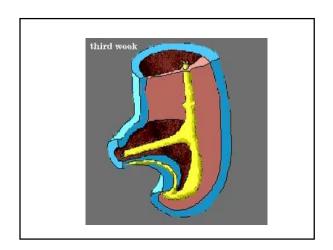
Dica 1: Rotação total de 270º anti-horário

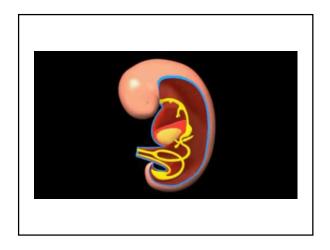
Dica 2: a direção do ventral

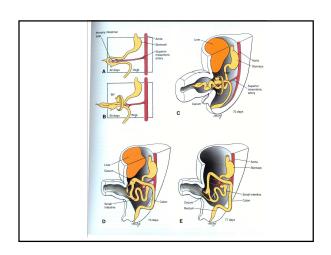


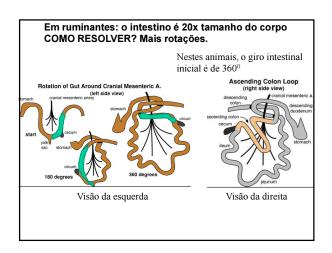


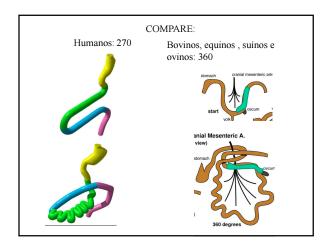


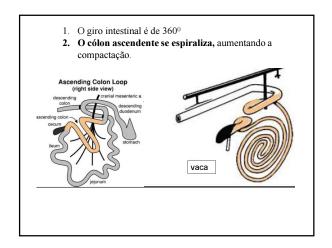


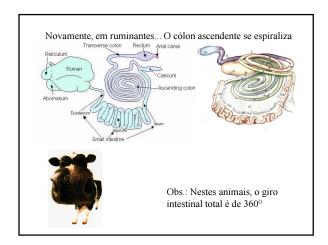


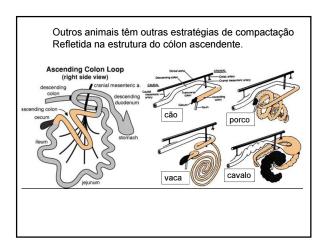


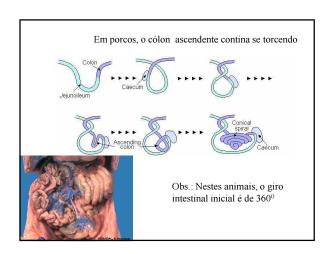


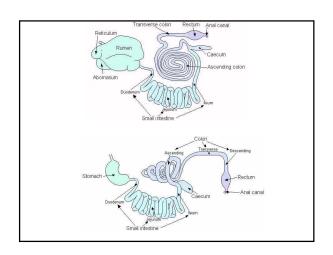


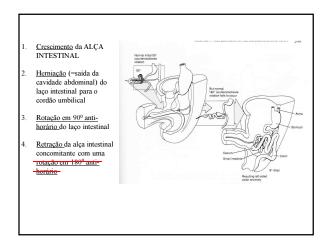


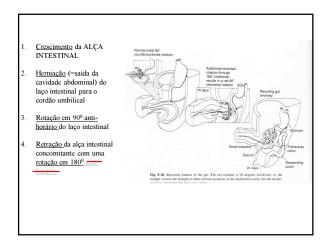


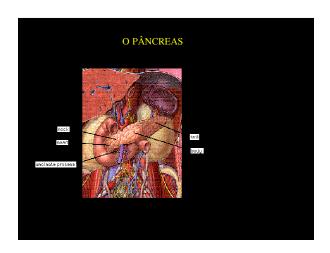


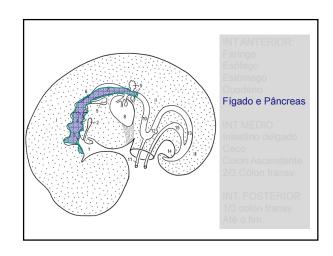


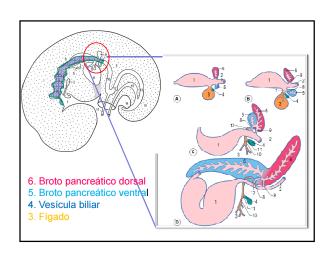


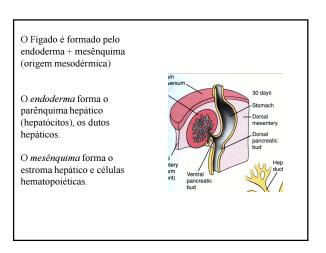


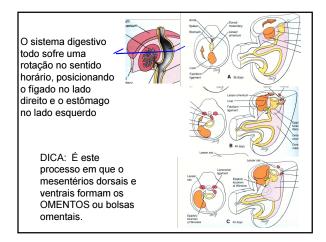


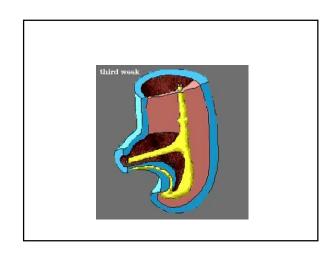


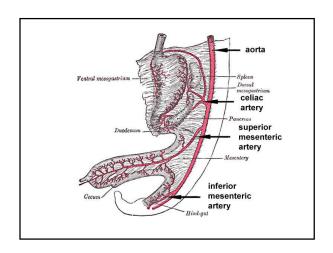


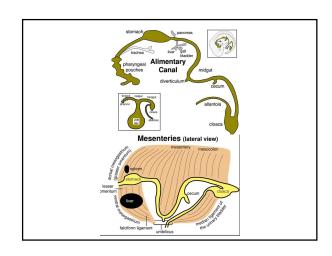


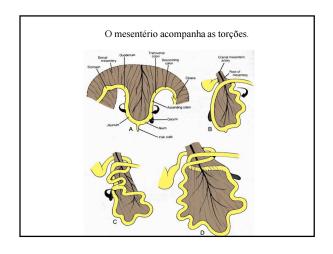


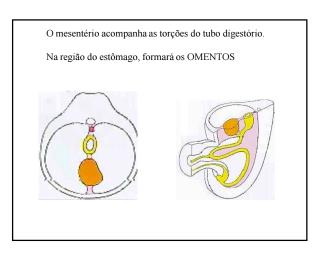


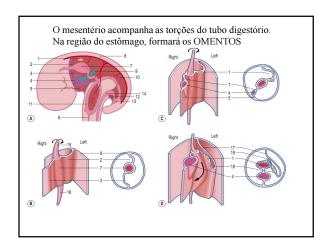


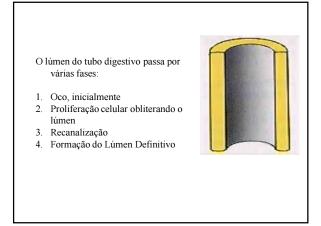


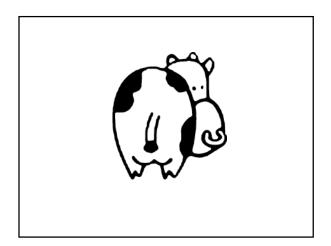


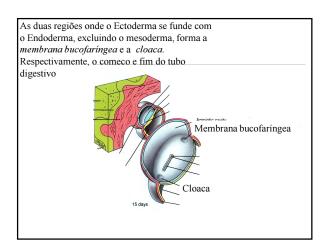


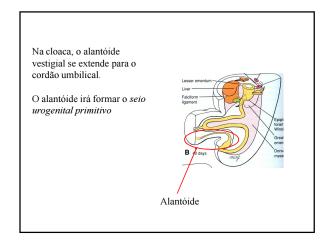


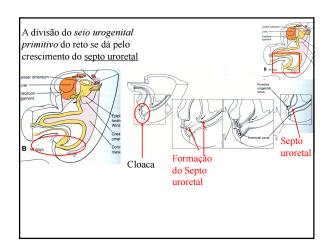


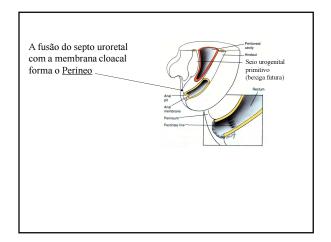




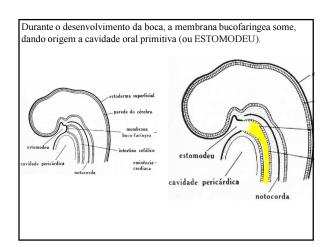


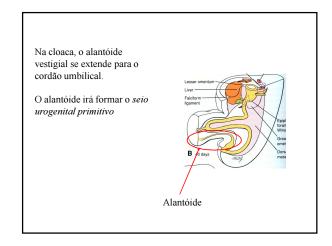


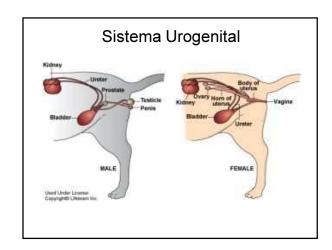


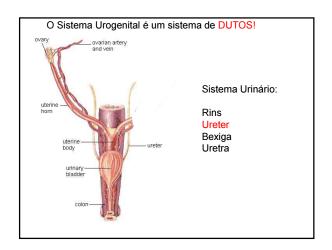


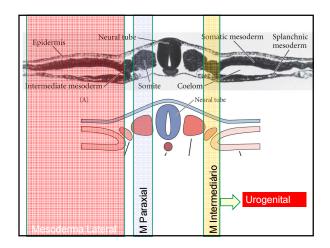


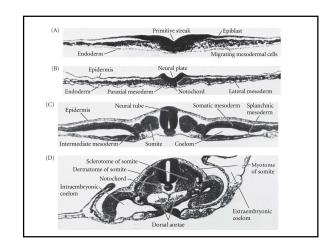














Durante a embriogênese são formados 3 sistemas urinários.
Na ordem antero-posterior:
•Pronéfros (degenera)
•Mesonéfros (rim embrionário)
•Metanéfros (rim definitivo em vertebrados terrestres)

