

Chapter 12 – Human Embryology – Study Guide

Embryology is the study of the origin and development of an organism's individual

- period (_____): Fertilization & cleavage (differentiation from 2-parental germ layers)
- from single pluripotential cell to embryo (the embryo now is joined together under embryonic membrane)
- being made _____ (structural physical) as biological complexity increases (formation of body structure)
- (_____): cell mass development (differentiating into tissues)
- period (_____): weeks 8 - all organs present and recognizable



Approximate cell numbers after _____ (starting with the zygote) after _____ (the fertilized egg) is available _____ (a week), fertilization usually takes place (fertilized) _____ (the fertilized egg).

1. Embryonic Development: Week 1-8

Week 1 (days 1-8) (from zygote to blastocyst)

- Week 1 _____ (fertilization)
- Week 2 _____
- Week 3 _____ (cellular) (cleavage & folding)
- Week 4 (folds) _____ (the cell membrane and the cell body)
- Week 5 (implantation) _____ (blastocyst formation) _____ (implantation takes place)



Human embryo
at the end of the embryonic period
(the end of the embryo)

Embryology Study Guide 92620final Microanatomy

Peipei Pang



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