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Mobile : +91 88495 63724
Mobile 1: +91 98791 03905

Email: sem@semtrainers.com
Website: www.semtrainers.com

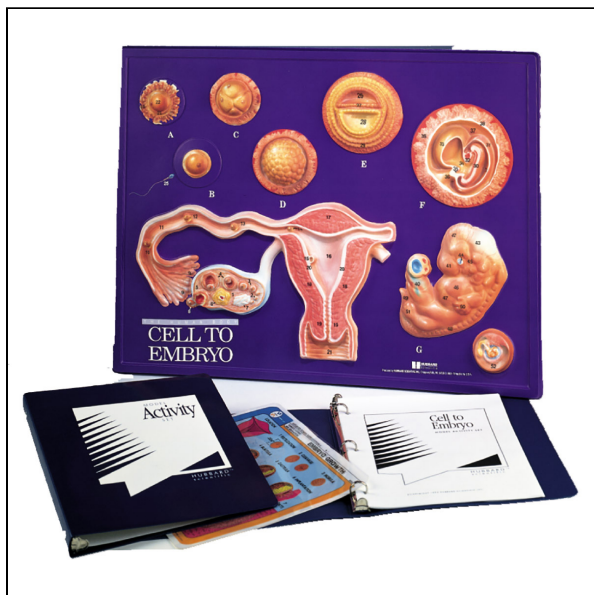
Cell to Embryo Development - Model Activity Set

Item No. 1018403 [W40215]
Weight 1.5kg
Dimensions 63 x 47 x 5 cm
MPN: 2066

[Read More](#)

SKU:

Categories: Sex Education



Product Description

Understanding development of the egg from fertilization to a 35-day old embryo. Clearly illustrate the ovum, ovulation, fertilization, initial cell division, and implantation by 3-D illustration. Description in English.

Cell to Embryo Development – Model Activity Set for Sex & Reproductive Education in India

The Cell to Embryo Development Model Activity Set (Item No. 1018403 [W40215]) [BRAND: NOT LISTED — CONFIRM BEFORE PUBLISHING] helps trainees understand the development of the egg from fertilization through a 35-day-old embryo.

Using 3-D illustration, the set clearly walks through ovulation, fertilization, initial cell division, and

implantation — the earliest and often least visually understood stages of human development — giving students a concrete, step-by-step picture of a process that's usually explained only in text or diagrams.

Specifications: Dimensions 63 x 47 x 5cm. Weight 1.5kg.

Why Buy from SEM Trainers? SEM Trainers & Systems has supplied medical simulation and sex/reproductive health education equipment to 1,500+ institutions across 28 Indian states for over 30 years, with pan-India delivery and dedicated after-sales support.

FAQ

Q: What stages of development does this set cover? A: Ovulation, fertilization, initial cell division, and implantation, through a 35-day-old embryo, shown in 3-D illustration.

Q: How do I order from SEM Trainers? A: Contact sem@semtrainers.com or call +91-88495 63724 for pricing and availability.