

PREGNANCY & BIRTH



Stages of Fertilisation of the Embryo- 2 times Life-Size

This model illustrates schematically how the ovum matures, how ovulation and fertilisation occur and how the fertilised ovum develops to the stage where it embeds itself in the womb wall to begin the growth into an embryo.

The various stages are shown in larger-than-life model form in an ovary, fallopian tube and womb. An even more enlarged illustration of each is also printed on the base.

35 x 21 x 20 cm; 1.20 kg
M-1000320

*Easy to understand
model for
patient education!*

More educational charts available at 3bscientific.com/!

Visual Anatomy Oversized Wall Charts

Available with and without wooden mounting rods, 84 x 118 cm.

Menstrual Cycle & Ovum Implantation

With mounting: **M-1001220**

Without mounting: **M-4006559**

Embryology I

With mounting: **M-1001222**

Without mounting: **M-4006560**



Foetal Development & Presentation of Twins Chart

Laminated. 89 x 58.5 cm.

M-1018282

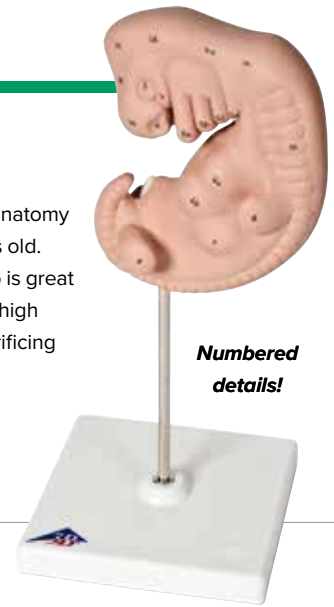
Human Embryo Model – 25 times Life-Size

This human embryo model shows the anatomy of an embryo at approximately 4 weeks old.

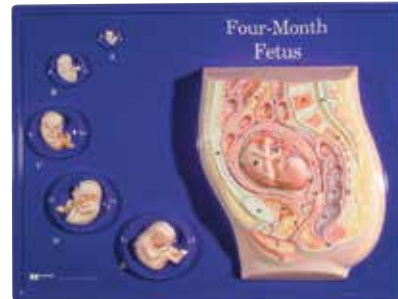
At 25 times life-size this human embryo is great for studying human development. This high quality model is affordable without sacrificing any anatomical detail.

12 x 12 x 23 cm; 0.30 kg

M-1014207



Reproductive System Model Sets



Four Month Foetus

Realistic life-sized models of the embryo/foetus at 6, 8, 10, 12, and 14 weeks are sequenced next to the 16 week foetus within a model of the womb.

M-1018404

More available:

Menstrual Cycle

M-1005481

Birth

M-1018406

Meiosis

M-1005485

Mitosis

M-1005484

Cell to Embryo

M-1018403

Four Month Foetus

M-1018404

Full Term Foetus

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Female Reproductive System

M-1005483

Male Reproductive System

M-1005482



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