



9982-1000331



9982-1000333

### 3B Scientific® Pregnancy Series, 5 Models

The series consists of 9982-1000322, 9982-1000323, 9982-1000324, 9982-1000326 and 9982-1000329 with embryo or foetus to show the most important stages of development of. All models are mounted together on a base.

13x41x31 cm; 2.1 kg

L/D/E/F/P/S/J [www.3bscientific.com](http://www.3bscientific.com)

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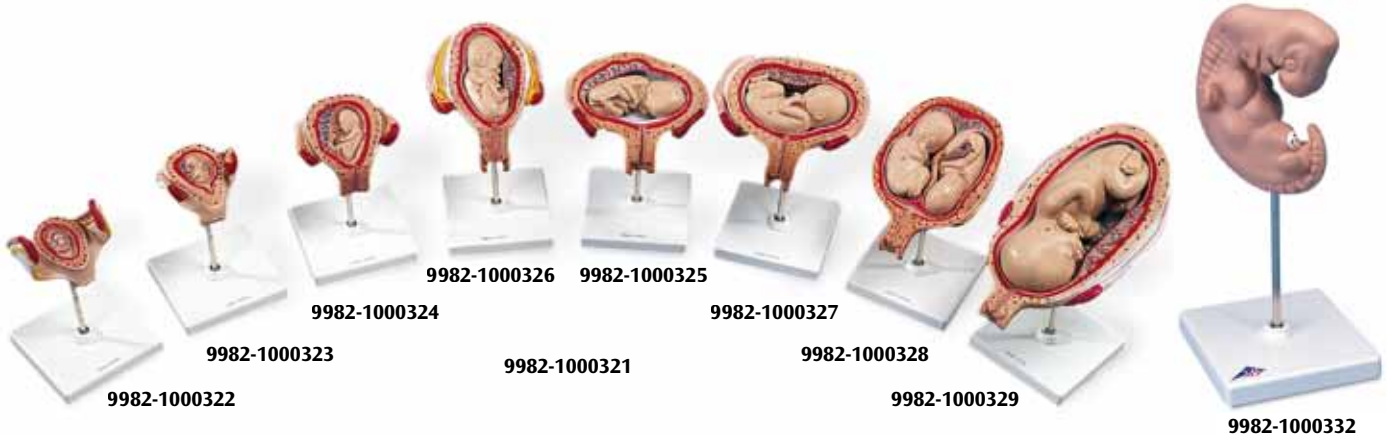
### Pregnancy Pelvis, 3-part

Representation of a median section through the female pelvis during the 40th week of pregnancy with a removable foetus. A model to study the normal position of child before birth. An uterus with embryo in 3rd month of pregnancy is mounted on base for added detail.

38x25x40 cm; 3.8 kg

L/D/E/F

9982-1000333



9982-1000322

9982-1000323

9982-1000324

9982-1000326

9982-1000321

9982-1000325

9982-1000327

9982-1000328

9982-1000329

9982-1000332

### 3B Scientific® Pregnancy Series

Our most popular series includes 8 models to show all the stages of development.

12x12x19 cm; 3.2 kg

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### 3rd Month Embryo

0.3 kg

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### 4th Month Foetus, transverse lie

0.4 kg

9982-1000325

### 5th Month Foetus, breech position

0.4 kg

9982-1000326

### 1st Month Embryo

0.2 kg

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### 2nd Month Embryo

0.3 kg

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### 5th Month Foetus, transverse lie

0.4 kg

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### 5th Month Twin Foetuses, normal position

0.6 kg

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### 7th Month Foetus

15x32x27 cm; 0.6 kg

9982-1000329

### Embryo, 25 times life size

Showing embryo approx. 4 weeks old.

12x12x23 cm; 0.3 kg

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### Deluxe 3B Scientific® Pregnancy Series, 9 Models

All models from our 9982-1000327 plus the Embryo 9982-1000332.

12x12x19 cm – 15x32x27 cm

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