

INTRAUTERINE EMBRYOLOGICAL DEVELOPMENT MODEL SET

Device Features		Device Responsible	
Brand/Model	General Doctor	Full Name	Res. Asst. Dr. Emine GÜNEŞ ŞAN
Fixed Asset Registry Number	255.1.5/19/32571	Phone	(0378) 223 53 89
Device Status/Quantity	Active/1 unit	e-mail	esan@bartin.edu.tr
Location Laboratory	Faculty of Health Sciences / Anatomy Laboratory		

Images of the Device



Technical Specifications

1. It consists of a set of 8 separate models that model the stages of fetal intrauterine development
2. Within the model set ;
 - 1st month: fetal uterus in pregnancy, with cutaway structure and intraterine fetal position, sized 8x11x9cm (± 5),
 - In the 2nd month of pregnancy, with the uterus and cross-sectional structure, the fetal position within the uterus has dimensions of 9x11x9 cm (± 5),
 - In the 3rd month of pregnancy, with the uterus and cross-sectional structure, the fetal position within the uterus has dimensions of 9x10.5x8 cm (± 5),
 - In the 4th month of pregnancy, with the uterus and cross-sectional structure, the fetal position within the uterus has dimensions of 13x15x6 cm (± 5),
 - In the 5th month of pregnancy, with the uterus and cross-sectional structure, the fetal position within the uterus has dimensions of 16x12x7 cm (± 5),

- In the 6th month of pregnancy, there are models that simulate the intramural fetal position in relation to the uterus and its cross-sectional structure, with dimensions of 14.5 x 16 x 7 cm (± 5),
- In the 7th month of pregnancy, there are models that simulate the intramural fetal position in relation to the uterus and its cross-sectional structure, with dimensions of 25 x 14 x 8.5 cm (± 5),
- In the 5th month of pregnancy, there are models that simulate the intramural twin fetal position in relation to the uterus and its cross-sectional structure, with dimensions of 20.5 x 15.5 x 8.5 cm (± 5).

3. They are arranged as a collective display model mounted separately on each panel.
4. Each model simulates the structure in its real size within the intrauterine life it represents.
5. It is made of durable plastic material.