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Product Name :

Human Embryo Set, PVC

Product Code :

SLE/BL/53



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Description :

The **Human Embryo Set, PVC** (Product Code: SLE/BL/53) is a 10-part model series that shows the relationship between the fetus and the uterus across the whole gestation period, beginning with a normal uterus and then covering each month of pregnancy up to the ninth. The parts are made of PVC and synthetic rubber. Made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)** in Ambala, one of the human anatomical models manufacturers in India serving schools and colleges, the set is used in biology, nursing and midwifery teaching wherever a month-by-month picture of pregnancy is needed.

Specifications

Parameter	Detail
Type	Embryo and fetus development series showing fetus and uterus
Number of parts	10
Material	PVC and synthetic rubber
Part 1	Normal uterus, inner genitals
Part 2 (first month)	Placenta is shown
Part 3 (second month)	Embryo looks like a human
Part 4 (third month)	Fetus about 9 cm
Part 5 (fourth month)	Fetus about 16 cm
Part 6 (fifth month)	Fetus about 25 cm
Part 7 (sixth month)	Fetus about 30 cm
Part 8 (seventh month)	Fetus about 35 cm
Part 9 (eighth month)	Fetus about 40 cm
Part 10 (ninth month)	Fetus about 45 cm

Typical Use

Because every month of pregnancy has its own part, the set is ideal for a growth-timeline activity. Students arrange the 10 parts in order, starting from the normal uterus, and note how the uterus changes as the fetus grows. The fetal heights listed for each stage — from about 9 cm in the third month to about 45 cm in the ninth — can be plotted on a simple graph, turning a descriptive topic into a data exercise. Tutors also use the second and third parts to discuss when the placenta appears and when the embryo takes on a recognisably human form.

In nursing and midwifery training the set supports antenatal teaching, where students must relate the month of pregnancy to what is happening inside the uterus. It also suits health education programmes in schools in India that cover pregnancy and prenatal care. Store the parts in order so the sequence is ready for the next class, and clean the PVC and rubber surfaces with a damp cloth

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