

SB23476 - Abdominal Palpation Model

Order code: **4107.SB23476**



Cena bez DPH

1.469,00 Eur

Price with VAT

1.777,49 Eur

Parameters

Obstetrics, gynecology - filter

Pregnancy models

Quantitative unit

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This unique three-dimensional model is used to demonstrate palpation of the abdomen to determine fetal lie, presentation, and position. The ability to perform Leopold's Maneuvers and provide immediate visualization of the fetus after demonstration of the palpation skills is an advantage in teaching health professionals and students. Allows for visualization of the concepts of breech and vertex presentations as well as anterior and posterior positions. The model includes a fetus with a weighted body, movable arms and legs, firm buttocks, and a head with palpable anterior and posterior fontanels to allow for easy differentiation of fetal parts being palpated. The body flexes to permit demonstration of all presentations and positions. The fetus and vinyl pelvis rest within the abdominal portion of the model. The abdomen is padded cloth attached by Velcro to the base which allows for easy removal and replacement in order to visualize and change fetal positions. Movable gel packs are included to simulate amniotic fluid. Includes a practice/resource guide.