



9985-1000286

**Female Pelvis with Ligaments, 3-part**

This three part model represents an original cast of a bony female pelvis, which shows all details of anatomical structures. Two hip bones, the pubic symphysis, the sacrum and the coccyx, the fifth lumbar vertebra with intervertebral disc. A midsagittal section through the fifth lumbar vertebra, sacrum and coccyx, allow both halves of the pelvis to be disassembled revealing a part of the cauda equina in the vertebral canal. The left half of the fifth lumbar vertebra is removable. The right half of the model shows following pelvic ligaments: inguinal ligament, sacrotuberous ligament, sacrospinous ligament, anterior sacroiliac ligaments, iliolumbar ligament, anterior longitudinal ligament, interosseous sacroiliac ligament, posterior sacroiliac ligament and obturator membrane.

19x27x19 cm, 1,0 kg  
 L/D/E/F/I/S/P/J/R/C www.

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**Female Pelvis with Ligaments, Midsagittally Sectioned through Pelvic Floor Muscles and Organs, 4-part**

This four part model of a female pelvis represents detailed information about the topography of bones, ligaments, pelvic floor muscles and female pelvic organs. The right half shows the bones with pelvic ligaments. In addition, the left half of the pelvis contains the muscles of the pelvic floor including levator ani, ischio cavernosus, deep and superficial transverse perineal, external anal sphincter, external urethral sphincter. A partially removable bulbospongiosus demonstrates the vestibular bulb and Bartholin gland. The removable midsagittal section through the urinary bladder, vagina, uterus and rectum demonstrates the relationship of the muscles of the pelvic floor to the openings for urethra, vagina and rectum.

19x27x19 cm, 1,3 kg  
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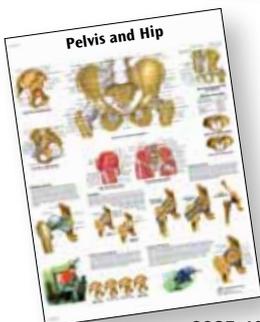
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**Female Pelvis with Ligaments, Vessels, Nerves, Pelvic Floor and Organs, 6-part**

This six part model of a female pelvis represents detailed information about the topography of bones, ligaments, vessels, nerves, pelvic floor muscles and female pelvic organs. It presents the whole pelvic floor with partially removable midsagittally sectioned external anal sphincter, external urethral sphincter, deep and superficial transverse perineal and bulbospongiosus. Rectum, uterus with fallopian tubes ovaries and vagina are also removable and can be disassembled into 2 halves by midsagittal section. The right pelvic half demonstrates the divisions and topographical anatomy of the common iliac artery, the external and internal artery and also of the common iliac vein and the external iliac vein. The right sacral plexus, right sciatic nerve and right pudendal nerve are also shown. Bones and ligaments presented: Two hip bones, the pubic symphysis, the sacrum and the coccyx, the fifth lumbar vertebra with intervertebral disc. A midsagittal section through the fifth lumbar vertebra, sacrum and coccyx, allow both halves of the pelvis to be disassembled revealing a part of the cauda equina in the vertebral canal. The left half of the fifth lumbar vertebral body is removable. The right half of the model shows following pelvic ligaments: inguinal ligament, sacrotuberous ligament, sacrospinous ligament, anterior sacroiliac ligaments, iliolumbar ligament, anterior longitudinal ligament, interosseous sacroiliac ligament, posterior sacroiliac ligament and obturator.

19x27x19 cm, 1,6 kg  
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You will find our large selection of Charts starting on page 108.

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