

Female Pelvis, 2-part
41x31x20 cm; 2.2 kg

Male Pelvis, 2-part
41x31x17 cm; 2.5 kg

Female Pelvis, 2-part
26x22x17 cm; 1.65 kg

Male Pelvis, 2-part
26x21x16 cm; 1.65 kg

H10

H11

VG366

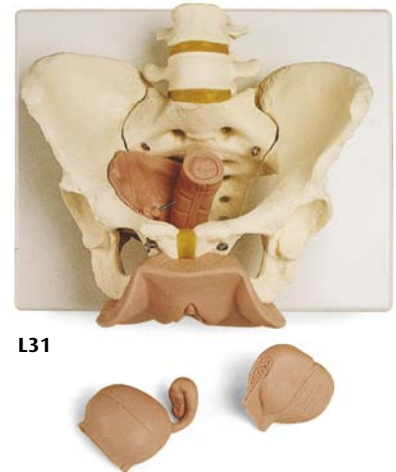
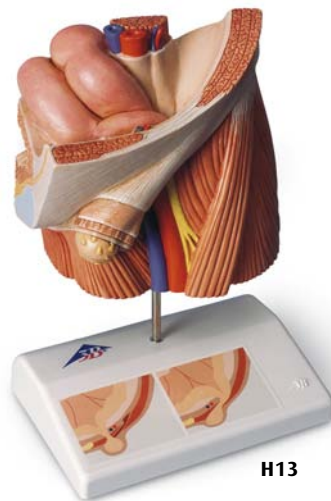
VG351

Median section. One half of genital organs with bladder, rectum is removable, one half is shown at the normal position in the pelvis. Supplied on baseboard offering the possibility to be mounted to the wall.

L/E/D/S/F/P/I/J www.3b.com

Median section with removable half of genital organs with bladder and rectum. The abdominal and pelvic muscles are shown. Supplied on baseboard.

L/D/E/F/S



Kidney Stone Model

The renal calices, the renal pelvis and the ureter are opened as well so that concretions or stones can be identified in the following typical positions:

- In the area of the renal pyramids
- In the area of origin of the upper calix group
- In the renal cortex
- In the connecting tubule of the lower calix group, causing congestion of the minor calices (partially closed, partially opened)
- In the ureter

4 original colour pictures on the base show various kidney stones.
14x10x16.5 cm; 0.18 kg

E/D/S/F/P/J www.3b.com

K29

Inguinal Hernia Model

This natural sized, accurate model shows the anatomical structures of a male groin with an indirect inguinal hernia, opened in layers. Two diagrammatic illustrations on the base allow for a comparison of direct and indirect hernia. Mounted on base.

14x10x18 cm; 0.28 kg

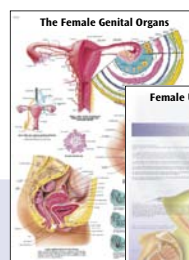
L/E/D/S/F/P/I/J www.3b.com

H13

Female Pelvis Skeleton with Genital Organs, 3-part

It consists of female pelvis with a movable symphysis, hip bone, sacrum, coccyx, 2 lumbar vertebrae and a female genital insert with rectum. Womb and bladder can be removed. Supplied on base.
33x26x18 cm; 2 kg

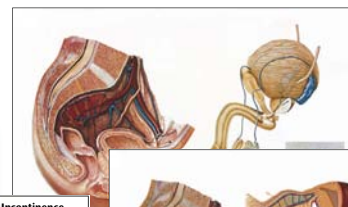
L31



VR1532

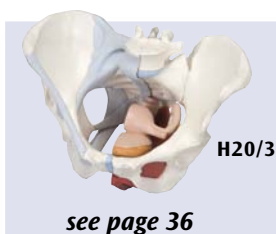


VR1542



V2021

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H20/3

see page 36



H20/4

see page 36