

### Urinary System - Male - 3/4 life-size

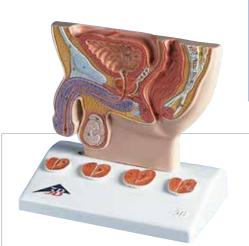
This urinary system model shows the structures of the retroperitoneal cavity in high detail.

## The right kidney of the model is opened, other details represented are:

- Inferior vena cava
- Urinary bladder
- Renal veins
- Prostate
- Aorta with its
- Adrenal gland
- branches
- Rectum
- Iliacal vessels
- Musculature
- Ureter

Urinary system model is not delivered on base.  $10 \times 18 \times 26$  cm; 1 kg

M-1008551



## Prostate Model, 1/2 life-size

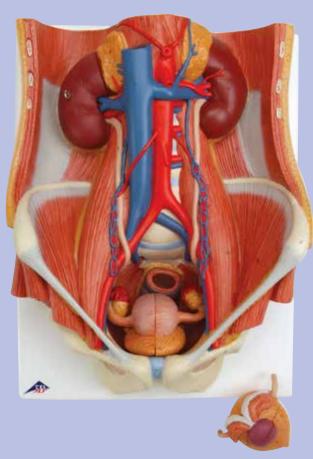
This prostate model provides a cross section of the male genital organs showing a healthy prostate with bladder, urethra, testicle, symphysis and rectum. The narrowing of the urethra due to the change of the prostate is made clear via the 4 cross sectional views on the base of the prostate model.

13.5 x 10 x 14 cm; 0.24 kg

M-1000319



Parts are numbered on the Dual Sex Urinary System



### **Dual Sex Urinary System, 6-part**

**All-in-one model** of the human urinary system. One front half kidney is removable; easy to change male insert (bladder and prostate, front and rear half) and female insert (bladder, womb and ovaries, 2 lateral halves).

#### For detailed study, the following is shown:

- Structures of retroperitoneal cavity
- Large and small pelvis with bones and muscles
- Inferior vena cava

- Aorta with its branches including iliac vessels
- Upper urinary tract
- Rectum
- Kidney with adrenal gland

On baseboard. 41 x 31 x 15 cm; 2.3 kg **M-1000317** 

The Urinary Tract

# The Urinary Tract Chart – Anatomy and Physiology

This colourful poster illustrates the physiology and anatomy of the urinary tract system, making it a great educational tool! The microanatomy of the renal corpuscle, cortex and medulla are included.

50 x 67 cm; 0.15 kg

M-1001562

More charts available online at 3bscientific.com

