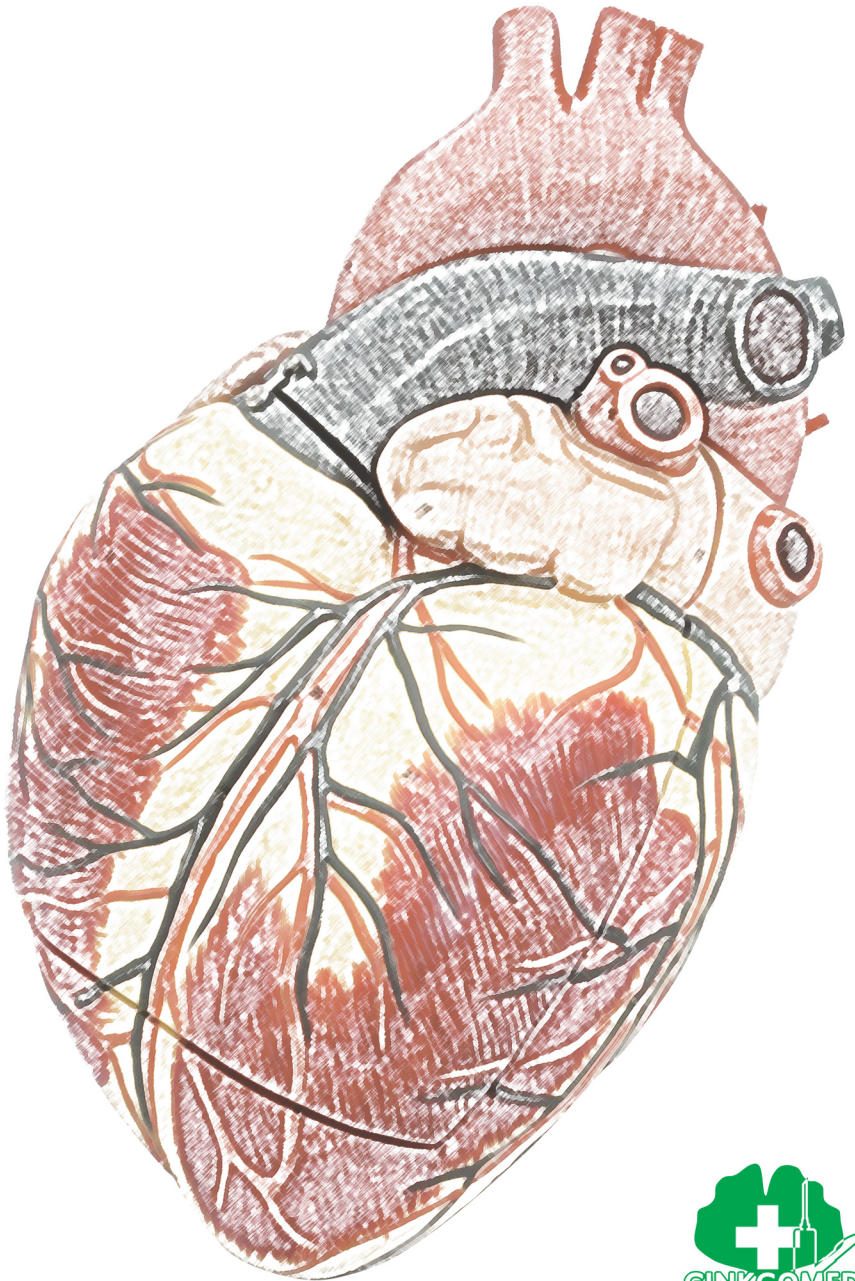
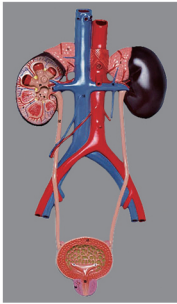


TEACHING MODELS



GM-060001

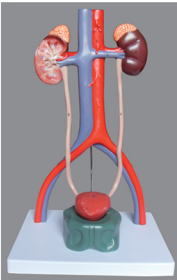
Urinary System



A relief model of human urinary system, PVC, life size.

GM-060017

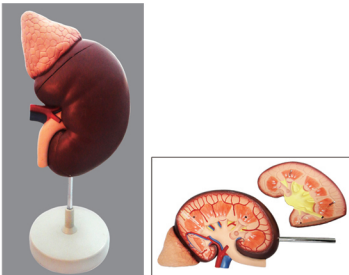
Vertical Model Urinary System



A representation of human urinary system, PVC, disassemblable into 3 parts, life size.

GM-060002

Enlarged Kidney and Adrenal Gland



A representation of human kidney and adrenal gland, PVC, disassemblable into 2 parts, 3X enlarged.

GM-060003

Kidney with Adrenal Gland



A representation of human kidney and adrenal gland, PVC, disassemblable into 2 parts, life size.

GM-060004

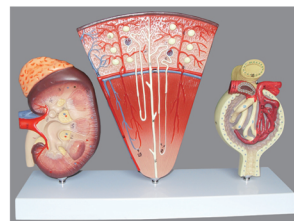
Kidney Illustrating Nephron and Glomerulus



A set of three PVC models shows a sectioned kidney at 3X, a nephron at 120X and a glomerulus at 700X respectively. The whole set is mounted on board.

GM-060018

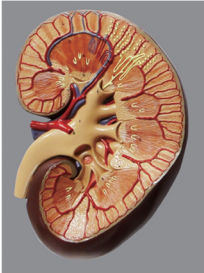
Vertical Model of Kidney Illustrating Nephron and Glomerulus



A set of three PVC models shows a sectioned kidney at 3X, a nephron at 120X and a glomerulus at 700X respectively. The three models are inserted into a common base can be pulled out for individual study.

GM-060019

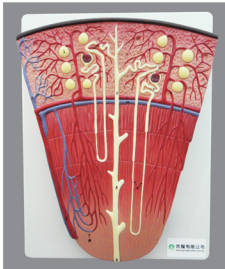
Kidney Section



A representation of sectioned kidney, PVC, 3X enlarged.

GM-060015

Nephron



A representation of nephron, PVC, 120X enlarged.

GM-060016

Glomerulus



A representation of glomerulus, PVC, 700X enlarged.

GM-060020

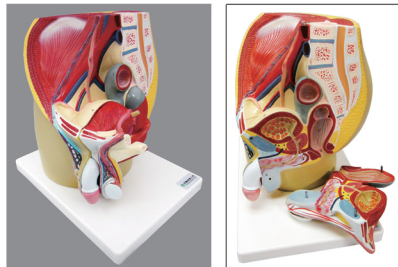
Urinary Bladder



A representation of urinary bladder, PVC, disassemblable into 2 parts, life size.

GM-060005

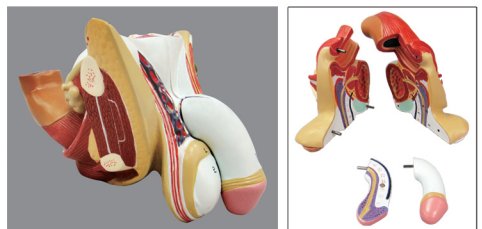
Male Pelvic Organs



A representation of half male pelvis with complete reproductive organs, PVC, disassemblable into 4 parts, life size.

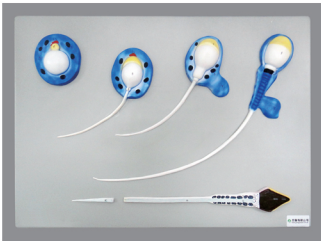
GM-060006

Male Genital Organs, 4 parts



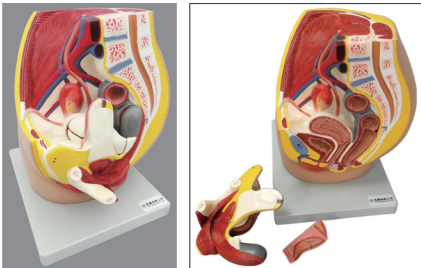
A representation of male reproductive organs, PVC, disassemblable into 4 parts, life size.

GM-060007
Spermatogenesis



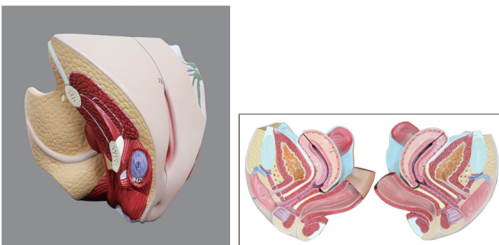
This PVC model made to represent the process of spermatogenesis, from spermatid to mature spermatozoon. It is mounted on board, 10,000X enlarged.

GM-060008
Female Pelvic Organs



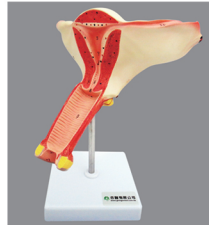
A representation of half female pelvis with complete reproductive organs, PVC, disassemblable into 4 parts, life size.

GM-060009
Female Genital Organs



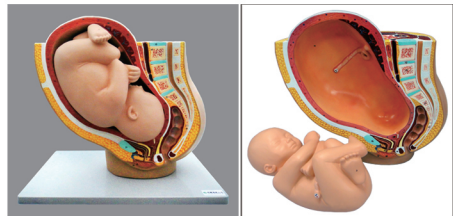
A representation of female reproductive organs, PVC, disassemblable into 4 parts, life size.

GM-060010
Female Internal Genital Organs, 1.5X enlarged



A representation of female internal genital organs, PVC, 1.5X enlarged.

GM-060011
Female Pelvis of Full Term Pregnancy



This life size PVC model shows a mid-sagittal section of female pelvis with a fetus in the 40th week of pregnancy, which is the normal position before delivery.

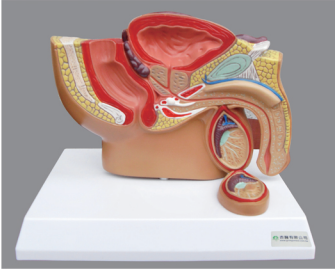
GM-060012
Fetal Development



A set of 8 life size PVC models shows different stages of fetal development: a) 1st month; b) 2nd month; c) 3rd month; d) 4th month; e) 5th month; f) 6th month; g) 7th month; h) twins at the 5th month. Each model is mounted on base with stand.

GM-060013

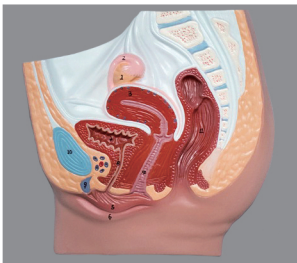
Sagittal Section of Male Pelvis



This PVC model of 1/2 life size shows a mid-sagittal section of male pelvis.

GM-060014

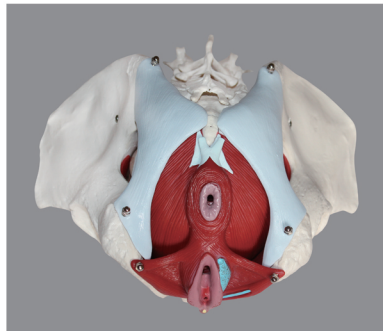
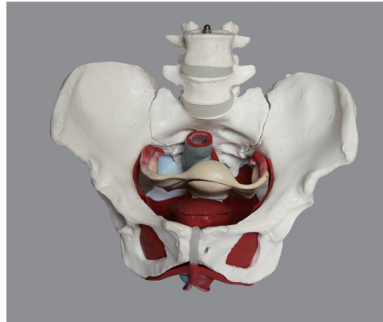
Female Pelvic Floor



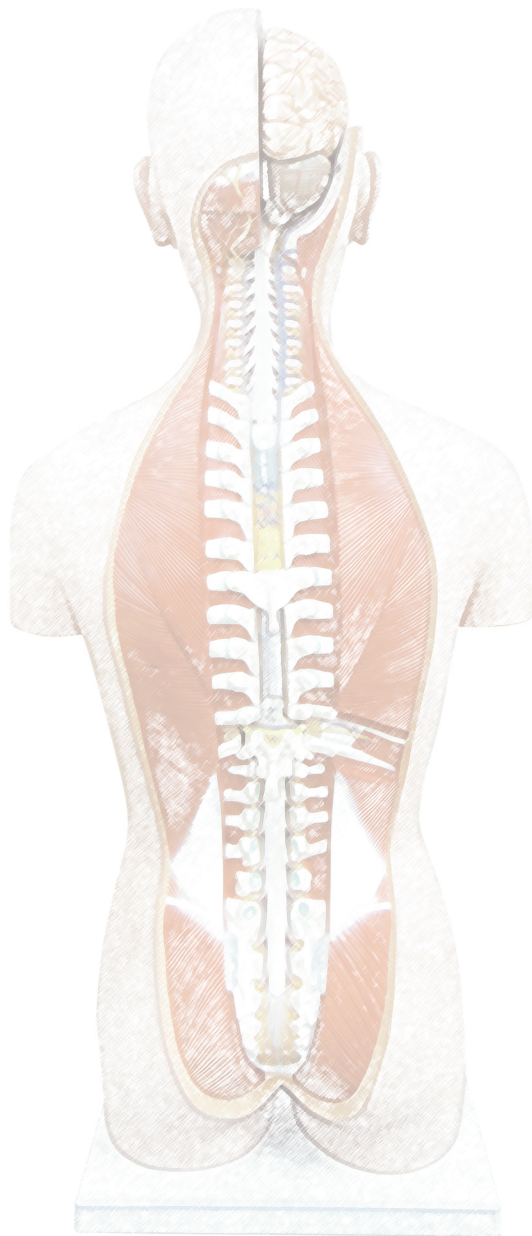
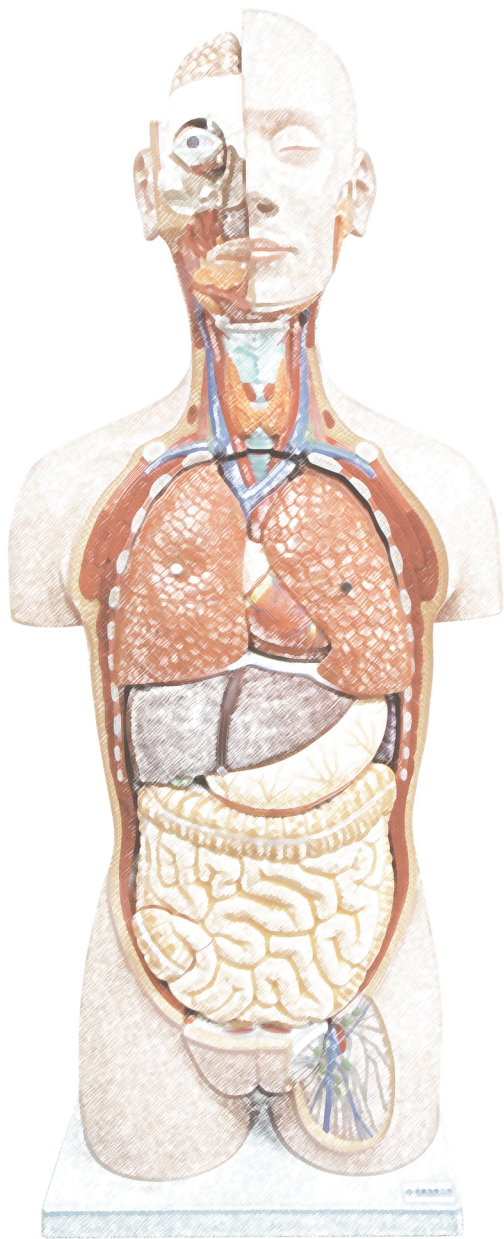
This PVC model of 1/2 life size shows a mid-sagittal section of female pelvis.

GM-060022

Sagittal Section of Female Pelvis



A representation of female pelvis showing muscular floor with ligaments, rectum, bladder and uterus located, PVC, disassemblable into 7 parts, life size.



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