

PH-5 - CT Abdomen Phantom
Order code: **4103.PH-5**



Information about product price on demand

Parameters

Phantoms and simulators

Quantitative unit

Rentgenové fantomy

ks

This unique anthropomorphic upper abdomen phantom allows obtaining CT images approximate to clinical data. The elaborate anatomy of organs allows a multi-dimensional approach. Liver, portal vein, bile duct, hepatic vein, hepatic artery, kidneys, pancreas spleen and IVC are embedded along with synthetic bones. Each individual organ has a particular Hounsfield number close to human organ.

Embedded anatomical structures

Lungs (no internal structure), Heart (no internal structure), Liver, Portal vein, Bile duct, Hepatic vein, Hepatic artery, Kidneys, Pancreas, Spleen, IVC, Spinal column, Ribs

Materials:

- Polyurethane, epoxy resin