



Thursday, July 3rd, 2025 | Hands-on laparoscopic workshop

Laparoscopic pancreas surgery in a complete abdominal and retroperitoneal porcine model

In this pop-trainer we will utilize perfused complete porcine models.

The intraperitoneal and retroperitoneal fascial landmarks around the duodenum and pancreas are circumferentially preserved.

The goal of this course is to expose the Fredet fascia during mobilisation of the right colonic flexure from the ventral pancreatic surface and to preserve its integrity.

During Kocher maneuver the Treitz fascia will be exposed and preserved on the dorsal resection margin until the superior mesenteric artery: the origin of pancreatic rotation and thus the origin of the mesopancreas.

The peripancreatic fascial tissue underlines the existence of the peripancreatic compartment anatomy; the same oncological principles in oncological colorectal surgery.

The course is kindly supported by Corza Medical GmbH & KARL STORZ SE & Co. KG

Venue:

CCD Congress Center Dusseldorf, Stockumer Kirchstraße 61, 40474 Dusseldorf, Germany