Learn dissection and laparoscopic suture in a safe and skill generator environment with the ETX-A2 LAP simulator

The ETX-A2 LAP laparoscopic simulator provides access to the entire abdomen, which presents itself as in a real laparoscopic surgery. It has a vagino-abdominal interface,
allowing the introduction of uterine manipulators.
Its surgical units have a distended and semi-rigid abdomen,
made of E.V.A. rubber, which allows multiple punctures.
Among external and internal organs that can be operated by laparoscopy, there are:

- vagina,
- uterus with adhesions, myoma and two customizable ovarian tumors,
- bladder,
- ureter,
- bowel,
- liver with gallbladder and biliary tract,
- spleen
- pancreas (optional: surgery for pancreatic head tumor and splenectomy),
- stomach and large omentum with adhesions for dissection, cecal appendix and many more.

Components and spare parts:

ETX-0
Reusable anatomical base
made of fiberglass
Code 358

ETX-3A
Liver with gallbladder
and biliary tract
Code 359

ETX-4
Spleen
Code 360

ETX-5
Stomach
Code 361

ETX-6
Abdomen. Surgical unit including
all organs, complete
Code 365

ETX-6B
Intestinal tract
Code 363

ETX-10
Abdominal wall made of E.V.A.
Code 366

ETX-11
Cul-de-sac
Code 368

ETX-14A
Vaginal block
Code 369

ETX-14B
Uterus
Code 370

ETR-1
Suture set, basic level
Code 417