

1. IPOM offen, IPOM+	Mrežna krpa intraabdominalno
2. LIRA, LARDA	Mrežna krpa intraabdominalno
3. PUMP	Mrežna krpa »underlay« ali »sublay«
4. Rives-Stoppa offen	Mrežna krpa »sublay«
5. MILOS, e-MILOS	Mrežna krpa »sublay«
6. e-TEP, TARM, TES, TEA, TESAR, TARUP	Mrežna krpa »sublay«
7. THT stappled Rives Stoppa	Mrežna krpa »sublay«
8. »Sliding door repair«, Ramirez	Mrežna krpa »oblay«
9. REPA, SCOLA, TESLAR, EaLAR, MILAR	Mrežna krpa »onlay«
10. TAPP, TEP, TIPP (dimlje)	Mrežna krpa »underlay«(preperitonealno)

IPOM = »**intraperitoneal onlay mesh repair**«

IPOM+ = ”**intraperitoneal onlay mesh repair**“ plus direktni (laparoskopski) šiv kilnega vratu

LIRA = »**laparoscopic intracorporeal rectus aponeuroplasty**«

LARDA = »**laparoscopic assisted recti diastasis approximation**«

PUMP = »**preperitoneal umbilical hernia mesh plasty**«

MILOS = »**mini- or less- open sublay operation**«

eMILOS = »**endoscopic mini- or less- open sublay operation**«

eTEP = »**extended totally extraperitoneal repair**“

TARM = ”**laparoscopic trans-abdominal retromuscular**“

TES = ”**totally endoscopic sublay**“

TEA = ”**totally extraperitoneal approach**“

TESAR = ”**totally endoscopic sublay anterior repair**“

(r)TARUP = ”**(robotic) transabdominal retromuscular umbilical prosthetic repair**“

THT = ”**trentino hernia team**“

REPA = ”**preaponeurotic endoscopic repair – spa:”reparacion endoscopica preaponeurotica”**“

SCOLA = **subcutaneous onlay endoscopic approach**

TESLAR = ”**total endoscopic-assisted linea alba reconstruction**“

EALAR = ”**endoscopically assisted linea alba reconstruction**“

MILAR = ”**minimal invasive linea alba reconstruction**“

Dimeljska kila:

TAPP = **transabdominal preperitoneal repair**

TEP = **total extraperitoneal repair**

TIPP = **transinguinal preperitoneal repair**