Лимфоблок[®] Lvmphoblock®

FIRST IN WORLD



Intra-operationally methods

Surgical tissues heavily moistened with olock® are placed on the pre-drained wound Exposure 3-5 minutes. Remove the tissues. Suture the wound without removing



Administration through surgical drainage in the lymphodisection area. Immediately after drain placement with clamping for 10-15 min. Lymphoblog aspiration is not required.



In laparoscopic, endoscopic surgeries, administer through the operative channel



In operations at risk of developing lymphorrhea

- with high protein loss:
- breast surgery lymphatic dissection
- placement of any implants (allografts in hernia
- operations, breast implants, etc.) pelvic surgery
- aortic aneurysm surgery, etc.

As a blocker of established lymphorrhea in the postoperative period

In chylothorax, including in newborn babies

Prevention of lymphorrhea

Blocking established lymphorrhea

Bacteriostatic action prevents festering

Hemostatic action

Лимфоблок

Surgical invasive medical device

Лимфоблок

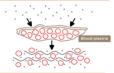
Surgical invasive medical device

Лимфоблок

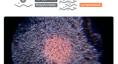
Surgical invasive medical device

Lymphoblock® forms a complex with blood proteins that blocks lymphatic tubules

Stop lymphorrhea in 2-3 minutes, achieve reliable haemostasis



The resulting clot is lysed naturally



Microphotography: the clot, formed

Postoperative application methods Lymphocele puncture. After evacuation of the contents, administer Lymphoblock®. Evacuation of Lymphoblock® is not necessary. Apply pressure dressing if possible. Premedication (e.g. Lidocaine) is possible



Injection of Lymphoblock® through postoperative drainage in the area of lymphatic drainage/lymphocele with clamping for 10-15 min.
Evacuation of Lymphoblock® is not required.





MEDICAL DEVICE

LYMPHOBLOCK® surgical agent



Aqueous solution of the partial silver salt of Poly(Acrylic) acid, with integrated silver nanoparticles

REGISTRATION CERTIFICATE

for medical device No. RZN 2021/14586 dated 11 June 2021 Medical Device "Lymphoblock" according to TU 21.20.23-003-68087337-2019



www.haemoblock.ru/er

