Presented by: Yulila Nahaliuk National military medical clinical center, Kylv, Ukraine

WHAT IS HAPPENING WITH MAJOR VASCULAR INJURIES DURING THE UKRAINE WAR: ARE THE RESOURCES AND MEDICAL PERSONNEL ADEQUATE: ARE THE US AND WESTERN EUROPE DOING ENOUGH

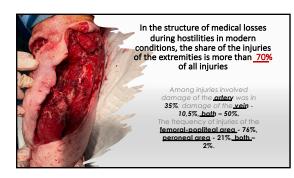


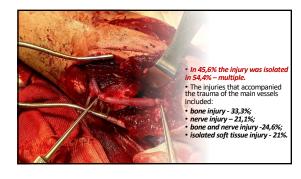
DISCLOSURES

No Disclosures





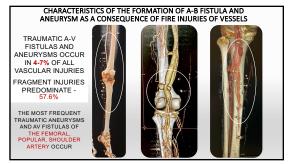








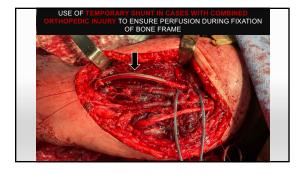




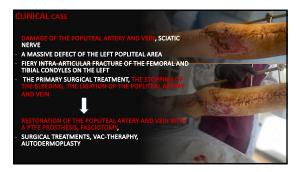


























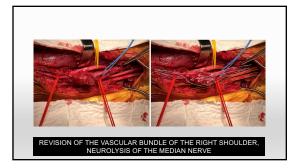


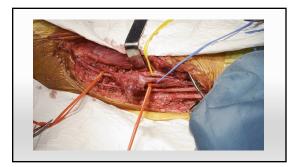




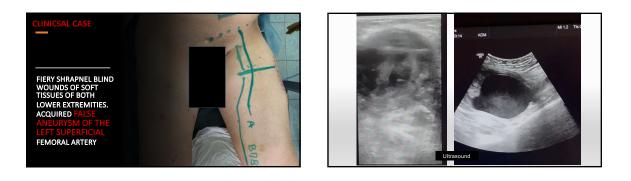


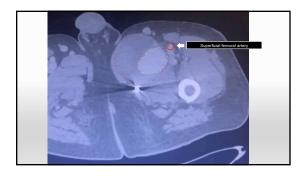




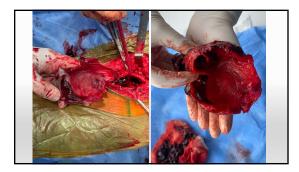


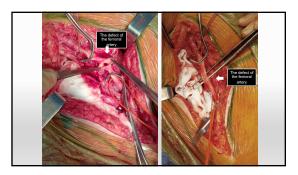




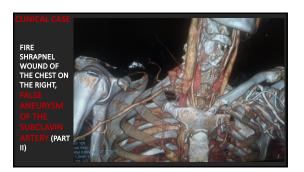








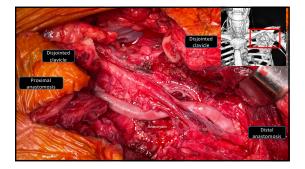




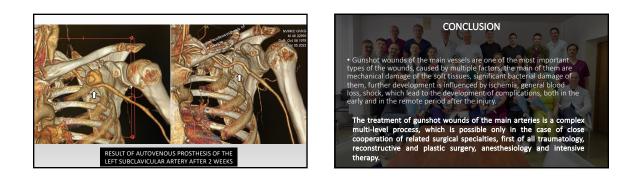












## CONCLUSION

- The basis of the prevention of complications after the injury of the main vessels is the adequate provision of primary care related to stopping bleeding, restoring blood flow in the damaged segment as soon as possible, and preventing infectious complications in the wound.
- ♦ All medical measures after reconstructive surgery on the damaged vessels have three main tasks: maintaining the patency of the graft, fighting infection in the wound and final closure of the wound surface.









