

Features

- ✓ Achieve quick wound debridement
- ✓ Reduce bacterial contamination degree
- ✓ Suppress microbial cells' multiply ability
- ✓ Ensure penetration of medicinal substances into tissue
- ✓ Improve microcirculation
- ✓ Reduce tissue swelling and infiltration
- ✓ Accelerate tissue healing and regeneration
- ✓ Significantly reduce inflamed tissues' cleaning and recovery time, intensively disinfect wound surface
- ✓ Increase treatment effectiveness and reduce drug load on patient

ACTION

ULTRASONIC CAVITATION SYSTEM

for wound debridement, surgical and conservative treatment



New prospects for local tissue repair under antibiotic resistance conditions in:

PURULENT SURGERY

OBSTETRICS AND GYNECOLOGY

TRAUMATOLOGY

THORACAL AND ABDOMINAL SURGERY

ENT

COMBUSTIOLOGY

MILITARY SURGERY



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Gynecology

Treatment and prevention of purulent and inflammatory diseases in gynecology and obstetrics

- Colpitis, cervicitis, vulvovaginitis
- Acute and chronic endometritis (ART preparation)
- Purulent wounds (decubital ulcers)



Uterine cavity sanitation



Ultrasonic treatment of anterior abdominal wall purulent wound



Vaginal and cervical debridement by cavitated drug solutions in case of colpitis



by cavitated stream



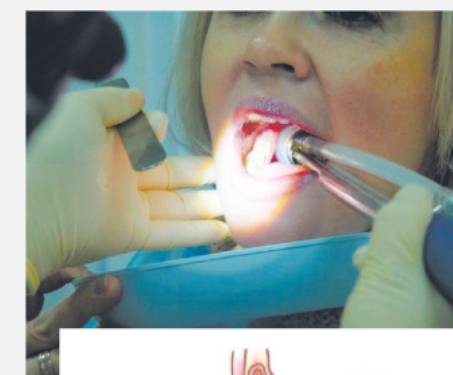
Gyn



ENT

Treatment of infectious and inflammatory diseases of the upper respiratory tract

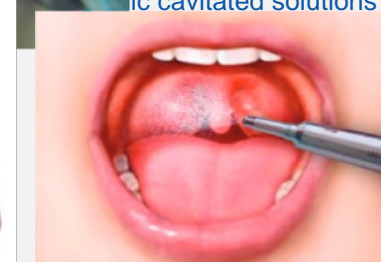
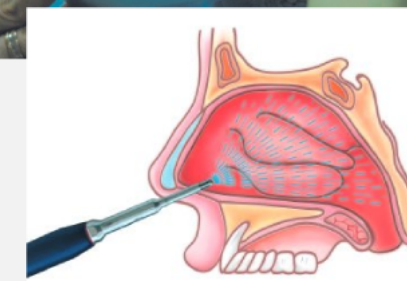
- Rhinitis
- Laryngitis
- Sinusitis
- Adenoiditis
- Ozaena
- Hypertrophic rhinitis
- Pharyngitis
- Tonsillitis
- Sinusitis maxillaris



Nasal cavity ultrasonic irrigation by drug solutions



Palatines ultrasonic irrigation by drug solutions



Palatines ultrasonic irrigation by drug solutions



ENT



Wound care, debridement

- Phlegmons
- Bedsore
- Long-lasting wounds
- Diabetic foot ulcers
- Trophic ulcers
- Osteomyelitis
- Burns and frostbites



Ultrasonic wound debridement in case of fracture



burn wound



of opened osteomyelitis



Ultrasonic wound debridement of decubitus ulcers



Wound care