



Made in Italy by



EXIT-PAD[®] AG

Silver Dressing

SILVER
SILVER



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EXIT-PAD® AG

DESCRIPTION

Non adherent silver ions based dressing.

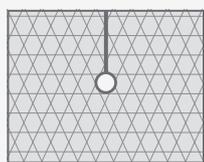
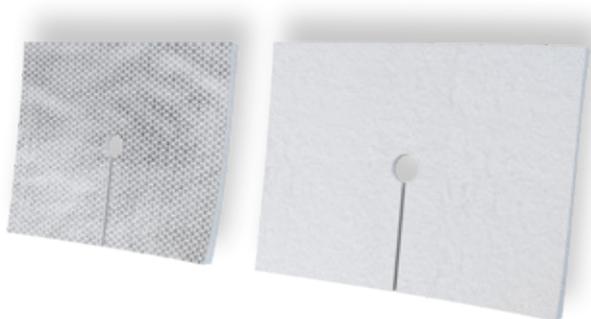
INDICATIONS

Specific for the Exit-Site dressing.

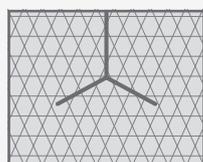
To be used for compression and absorption of the exudates.

PURPOSE

- The silver layer has an immediate and long term antibacterial action helping to reduce the risk of local infection of the Exit-Site, of the tunnel or systemic (catheter-correlated sepsis) related to the use of intravascular devices.
- It helps to prevent irritation caused by the mechanical rubbing of the catheter over the skin.



CUT AND HOLE



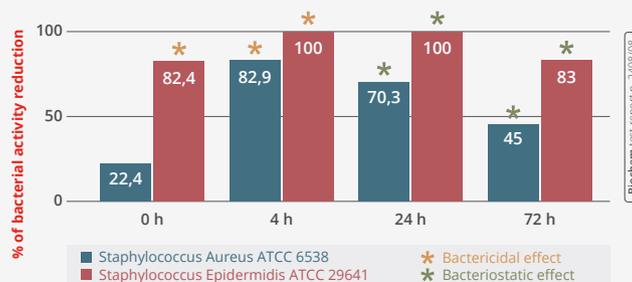
Y CUT

REFERENCES

Data and technical specifications can be changed without notice.

CODE	PAD (cm)	MODEL (cm)	PCS / PACK	PACKS / BOX
S0903/AG	3.5 x 4.5	with cut and hole ø 0.4	1	100
S0904/AG	3.5 x 4.5	with cut and hole ø 0.5	1	100
S0905/AG	5 x 4	with Y-cut	1	100
S0925/AG	3.5 x 2.2	with cut and hole ø 0.4	2	100

Antibacterial Action



METHOD OF ANALYSIS

A standardised bacterial culture (minimum starting concentration of 1×10^6 cfu/ml) is placed onto the sample (pad with silver) and control (pad without silver). The count of the bacterial colonies grown is made immediately after sowing, after 4, 24 and 72 hours of incubation period. The results are expressed as percentage bacterial reduction in EXIT-PAD® sample vs. control.

DIRECTIONS FOR USE

1. Disinfect the Exit-Site (avoiding iodine based disinfectants) and let it completely dry.
2. Put EXIT-PAD® at the catheter Exit-Site and hold in place with a plaster or a sterile semipermeable breathable dressing.
3. Change EXIT-PAD® as per hospital protocol, preferably once per procedure, or whenever it gets wet, dirty or a site inspection is needed.



WARNINGS

- Do not use in patients with hypersensitivity to silver.
- Do not use during examinations such as X-rays, ultrasound, diathermy, magnetic resonance or radiation treatments.
- It does not replace the appropriate systemic therapies required in case of clinical infections.
- Apply on dry skin.
- Read the instructions for use carefully before application.

CLASSIFICATION • CLASS III MEDICAL DEVICE (EUROPEAN COMMUNITY)

BIOCOMPATIBLE • ACCORDING TO UNI EN ISO 10993 STANDARDS

STERILIZATION • GAMMA RAYS

EXPIRATION • 3 YEARS



• SINGLE-USE