



The solution to prevent CIED contamination

Antimicrobial protection for cardiac implantable electronic devices

TauroPace™ is an antimicrobial solution designed to keep CIEDs sterile before implantation. It is certified for the use on the surface of CIEDs. Due to its ancillary active ingredient, taurolidine, **TauroPace™** reduces contamination by bacteria and fungi.



3 facts about taurolidine



Taurolidine is effective against more than 500 species of bacteria and fungi.¹



Taurolidine rapidly degrades into taurine, carbon dioxide, and water.



Taurolidine is not an antibiotic, and no resistance patterns have been observed.

Safety and efficacy

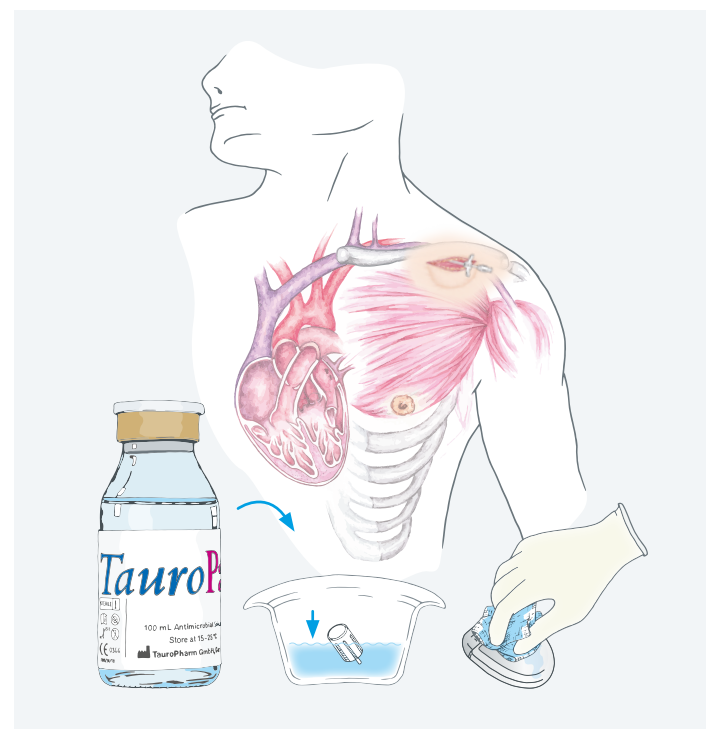
The safety and efficacy of **TauroPace™** have been confirmed through the European Medical Device Certification procedure and are indicated by the CE mark.

Conclusion

CIED contamination poses an increasingly serious threat as more complex systems are implanted in patients with multiple comorbidities. **Preventing CIED contamination prior to implantation is essential, as contamination is a major contributor to CIED infections.**²

Application of TauroPace™

Wipe all components of the cardiac electronic implants with **TauroPace™** prior to implantation. Proceed as described in the instructions for use.



¹ Torres-Viera et al. *Antimicrob Agents Chemother* 2000. DOI: 10.1128/AAC.44.6.1720-1724.2000

² Blomström-Lundqvist et al. *Eur Heart J* 2020. DOI: 10.1093/eurheartj/ehaa010

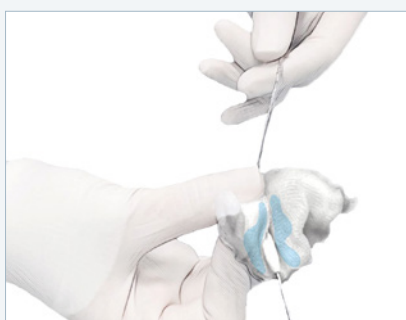
CIED hardware treatment

Step-by-Step Guide



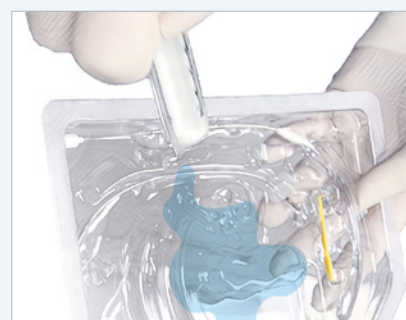
Step 1

Transfer **TauroPace™** to a sterile gallipot.



Step 2

Wipe down the lead with **TauroPace™** and mobilize the suture sleeve. Repeat for each lead before final placement.



Step 3

Wipe down the generator with **TauroPace™** before final placement.



Prevention is better than cure.

This information does not replace the instructions for use of **TauroPace™**



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