



CS Medical

COMPLETE PROBE REPROCESSING®



ABOUT

SETTING THE STANDARD FOR CLEANING AND HIGH-LEVEL DISINFECTION
TECHNOLOGY OF ULTRASOUND PROBES

US



CS Medical's TEE Complete Care® and Complete Probe Reprocessing® products provide quality device care and storage by minimizing healthcare operational costs, improving service readiness, and increasing regulatory compliance.



Our products provide both healthcare practitioners and patients with piece of mind that their safety is our number one goal.



ETHOS® AUTOMATED ULTRASOUND PROBE

Automated Cleaning and High Level Disinfection of Transvaginal,
Transrectal, and Surface Probes in One Device

CLEANER DISINFECTOR

Use a wipe to
remove the
procedure cover.

CLEAN

Place probe into
the AUR. Ethos
will Clean AND
High level
disinfect

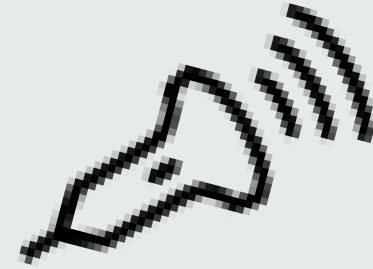
DISINFECT

Ready for your
next procedure

SCAN



BENEFITS OF ETHOS



Reduces potential for human error in the cleaning and disinfection process

BENEFIT N°1



Provides electronic and printed verification of cleaning and disinfection results

BENEFIT N°2



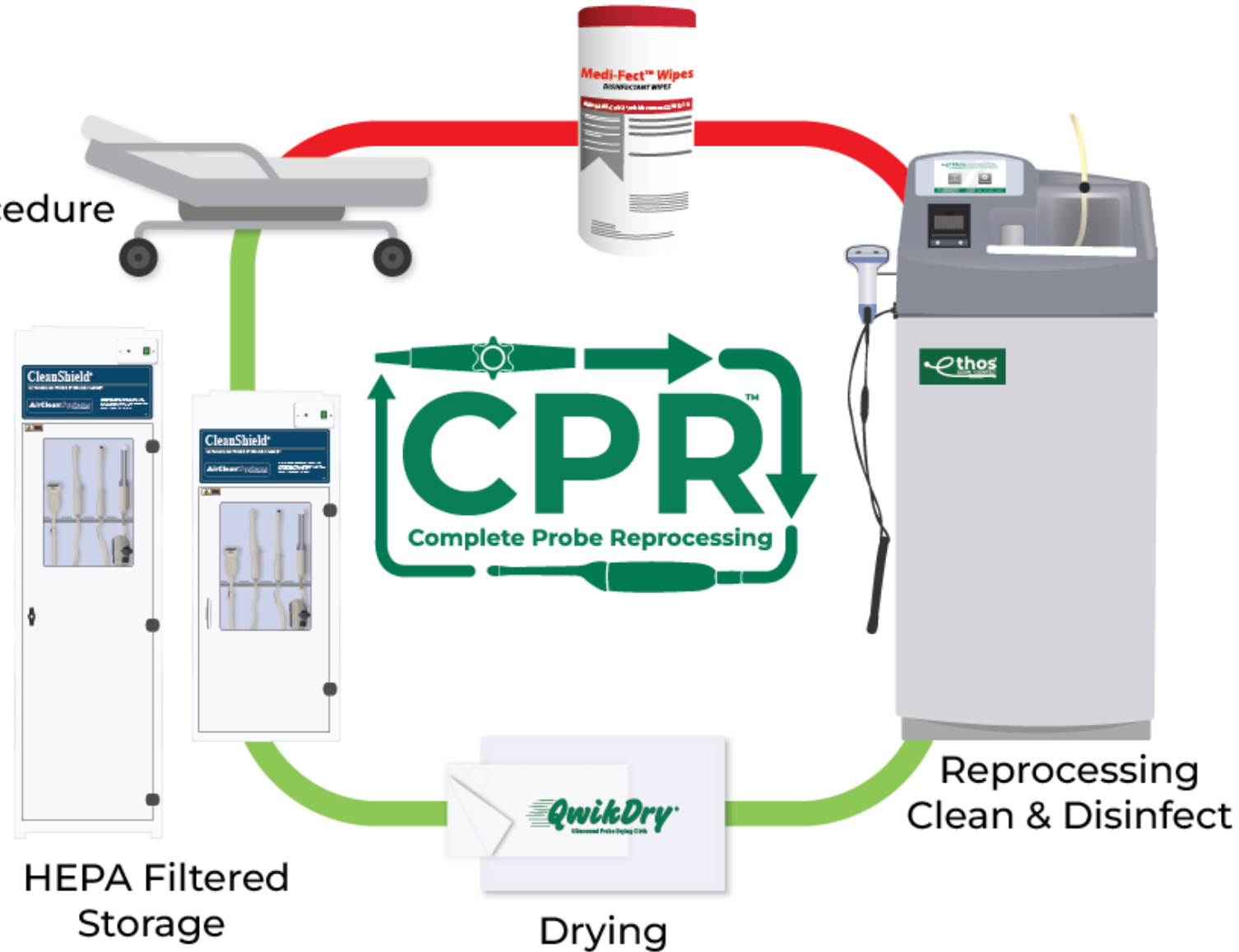
Reduces Ultrasound expenses by protecting probes from damage due to:

- Excessive handling
- Biofilm caused by inadequate cleaning

BENEFIT N°3

Remove Procedure Cover

Procedure



TEECLEAN® AUTOMATED TEE PROBE CLEANER DISINFECTOR

Point of Use Cleaning

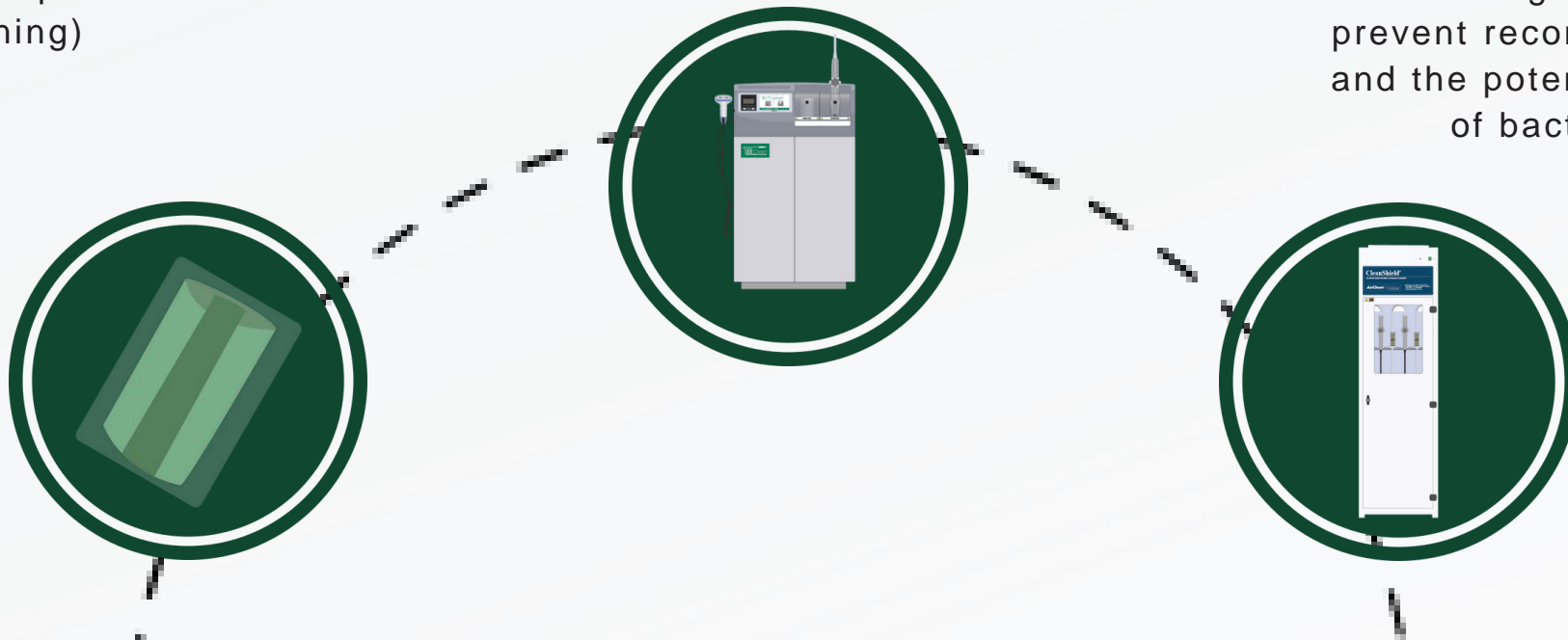
Immediately upon removing the TEE probe from the patient, the probe must be bedside cleaned (also known as pre-cleaning or point of use cleaning)

Clean & High Level Disinfect

[TEEClean® Automated TEE Probe Cleaner Disinfector](#) provides both manufacturers recommended cleaning and high-level disinfection of soiled TEE probes in the same FDA-cleared device.

Drying & Store

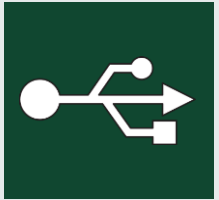
Once a TEE probe has been fully cleaned, disinfected, and rinsed in the TEEClean, it must be thoroughly dried to prevent recontamination and the potential growth of bacteria.



BENEFITS TEECLEAN



- **Reduced Handling** - By removing the manual process, TEEClean significantly reduces the handling of the delicate transducer of the TEE probe thus further reducing the chance for damage.



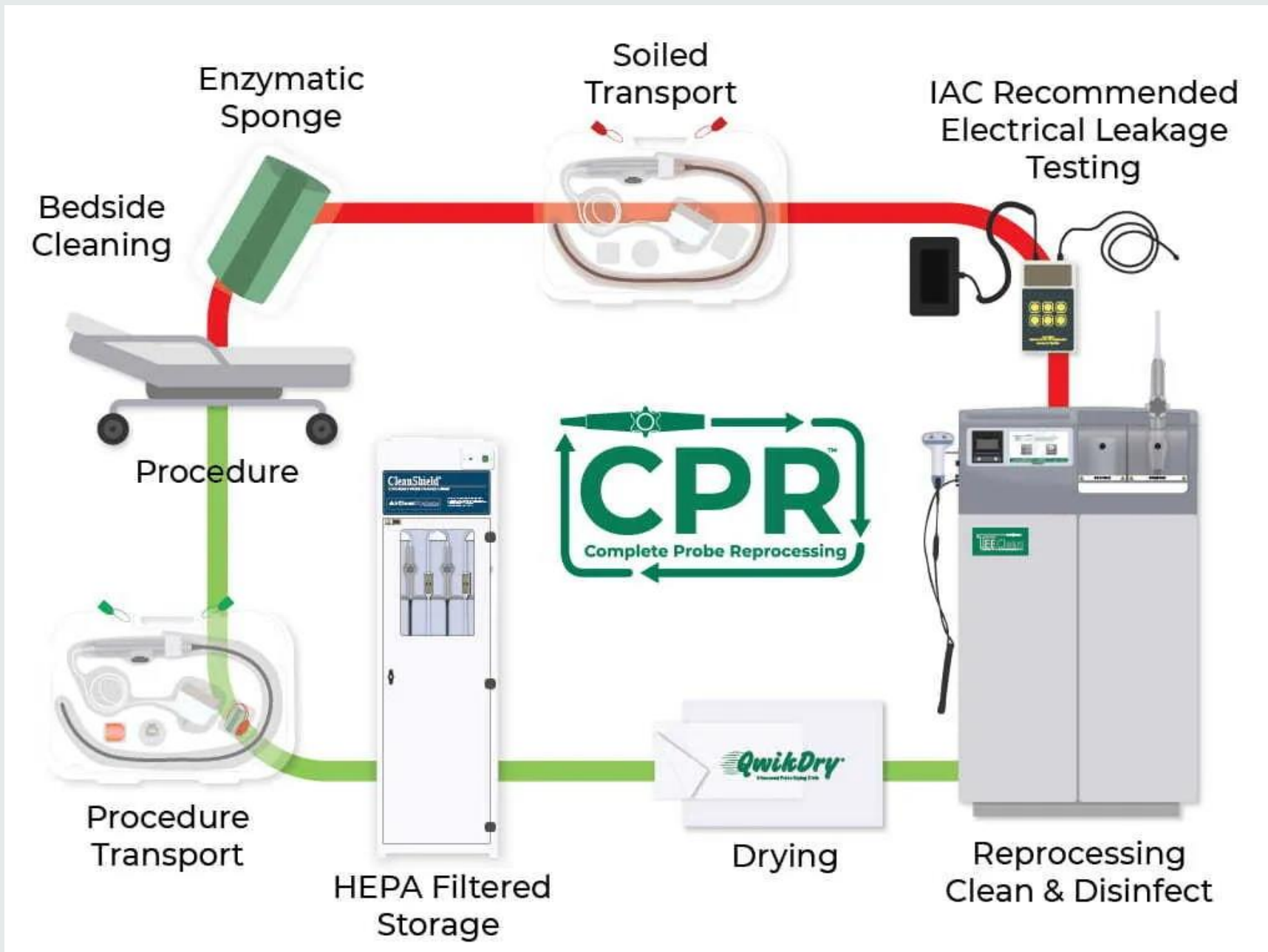
- **Electronic Records** - TEEClean provides electronic records retention of the clean and disinfection cycle and records device maintenance events.



- **Simplified Workflow** - To use TEEClean simply place the bedside enzymatically treated, soiled TEE Probe directly into TEEClean, no additional steps required.

OF





OUR TEAM



**Melissa
George**
Inside Sales
Manager



**Sarah
Rook**
Technical Sales
Specialist



**T.K.
Yates**
Technical Sales
Specialist

THANK'S FOR WATCHING

VISIT US AT:
WWW.CSMEDICALLLC.COM

CONTACT US AT:
919-255-9472
SALES@CSMEDICALLLC.COM

