



PROBLEM:

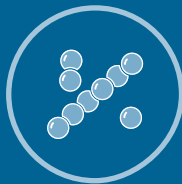
25% of reusable EEG Cup Electrodes are contaminated with bacteria*

- 7 out of 8 bacteria identified were labeled as at-risk or potential risk of causing hospital-acquired infection*
- Potential risk and at-risk bacteria were present on Reusable EEG Cup Electrodes after cleaning*
- EEG Cup Electrodes require comprehensive reprocessing to prevent hospital-acquired infections*

HAI: 1 out of 4 Reusable ECG Electrodes are potentially contaminated with Pathogenic Bacteria*



STAPHYLOCCUS SPECIES



MICROCOCCUS SPECIES



BACILLIS SPECIES



ACINETOBACTER LWOFFII SPECIES

SOLUTION



SOLUTION:

Switch to Disposable

BRAINSTREAM™ Disposable EEG Deep Cup Electrodes

- No wasted time or money spent cleaning or reprocessing
- No risk of hospital-acquired infections – Simply dispose of after each EEG procedure
- No worries of wear-and-tear from continuous cleaning or disinfecting of reusable EEG products, which may lead to increased artifact over time



➤ Make the Switch to CONMED Disposable EEG Deep Cup Today!

Contact your local CONMED representative to learn more about BRAINSTREAM™ Disposable EEG Deep Cup Electrodes, or call customer service at 1-866-4CONMED.

* Contamination of reusable electroencephalography electrodes. A multicenter study in the American Journal of Infection Control.