Endoscope Cleaner and Reprocessor

Advanced Sterilization Products (ASP) recently announced newly published data showing the ASP EVOTECH® Endoscope Cleaner and Reprocessor (ECR) provides an automated approach superior to the manual cleaning required when using traditional AERs.

As healthcare facilities transition to alternative systems for high-level disinfection, this data further supports that the EVOTECH® ECR eliminates manual cleaning while providing high level disinfection.

The EVOTECH® ECR is an endoscope reprocessor to eliminate manual cleaning when a cycle containing a wash stage is selected. This independent data not only confirms previous data that showed the EVOTECH® ECR cleaning cycle provides an effective automated approach comparable to that of manual washing and brushing, but also shows the EVOTECH® ECR cleaning cycle is superior to optimal manual cleaning even for the most difficult to clean channels such as the elevator guidewire channel.

The EVOTECH® ECR is the first commercially available system that both cleans and high level disinfects endoscopes. Developed by ASP, the EVOTECH® ECR makes endoscope reprocessing a totally automated process by eliminating the tedious and sometimes inconsistent manual cleaning* required when using traditional AERs.

Find more information, visit www.aspjj.com [1]

*Manual cleaning of medical devices (endoscopes) is not required prior to placement in the EVOTECH® ECR when selecting those cycles that contain a wash stage. Does not eliminate bedside precleaning.

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[1] http://www.aspjj.com/