

REPROCESS THE PROCESS.

New studies show
EVOTECH® ECR is superior
to manual cleaning.

According to a recent study, the EVOTECH® Endoscope Cleaner and Reprocessor (ECR) automated cleaning is superior to traditional manual cleaning.¹ A study published in this journal also shows how the EVOTECH® ECR can improve productivity, worker safety and compliance.²

The studies demonstrate that the EVOTECH® ECR can:

- Provide effective removal of both organic material and bioburden from all channels and all surfaces of the flexible endoscopes evaluated.¹
- Reduce occupational health symptoms by 65% compared to traditional reprocessing.²

For more study results, please visit www.aspij.com.



ADVANCED STERILIZATION PRODUCTS

Division of Ethicon, Inc.
a **Johnson+Johnson** company

1 Alfa MJ, DeGagne P, Olson N, Fatima M. EVOTECH endoscope cleaner and reprocessor (ECR) simulated-use and clinical-use evaluation of cleaning efficacy. *BMC Infectious Diseases* 2010, 10:200 doi:10.1186/1471-2334-10-200.

2 Ofstead, C. L., Wetzler, H. P., Snyder, A. K., & Horton, R. A. [2010]. Endoscope reprocessing methods: A prospective study on the impact of human factors and automation. *Gastroenterology Nursing*, 33(4), 304 -311.