A systematic review of adenosine triphosphate as a surr of duodenoscopes used for endoscopic retrograde chola

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Citation Report

#	Article	IF	Citations
1	Getting to zero: Enhanced reprocessing and future directions. Techniques in Gastrointestinal Endoscopy, 2019, 21, 150626.	0.3	2
2	Elevating the standard of endoscope processing: Terminal sterilization of duodenoscopes using a hydrogen peroxideâ€“ozone sterilizer. American Journal of Infection Control, 2019, 47, 243-250.	1.1	17
3	Endoscope-associated infections: A brief summary of the current state and views toward the future. Techniques in Gastrointestinal Endoscopy, 2019, 21, 150608.	0.3	11
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5	Comparison of automated and manual drying in the elimination of residual endoscope working channel fluid afterÂreprocessing (with video). Gastrointestinal Endoscopy, 2019, 89, 124-132.e2.	0.5	35
6	Turbulent fluid flow is a novel closed-system sample extraction method for flexible endoscope channels of various inner diameters. Journal of Microbiological Methods, 2020, 168, 105782.	0.7	6
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15	Quality Assurance in Endoscopic Infection Control, Disposable Duodenoscopes, and the Environmental Impact of Endoscopy. Techniques and Innovations in Gastrointestinal Endoscopy, 2022, 24, 290-299.	0.4	5
16	Assessment of post-manual cleaning adenosine triphosphate tests to prevent the use of contaminated duodenoscopes and linear echoendoscopes: the DETECT study. Gastrointestinal Endoscopy, 2022, , .	0.5	1
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19	No relation between adenosine triphosphate after manual cleaning and presence of microorganisms on endoscopes after automated high-level disinfection. Endoscopy International Open, 2022, 10, E1275-E1281.	0.9	2
20	Higher yield in duodenoscope cultures collected with addition of neutralizing agent. Journal of Hospital Infection, 2023, 132, 28-35.	1.4	3
21	Measures against Infection in Facilities Using Air Catalysts. Asian Journal of Biotechnology and Bioresource Technology, 0, , 1-6.	0.1	0