

# CITATION REPORT

List of articles citing

## Microbiological monitoring of endoscopes: 5-year review

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#	Paper	IF	Citations
41	[Results of 4 years of microbiological testing of bronchoscopes]. <i>Revue Des Maladies Respiratoires</i> , <b>2009</b> , 26, 283-90	0	0
40	EVOTECH endoscope cleaner and reprocessor (ECR) simulated-use and clinical-use evaluation of cleaning efficacy. <i>BMC Infectious Diseases</i> , <b>2010</b> , 10, 200	4	23
39	[Microbiological investigation of endoscopes at Brest Hospital over a period from 2007 to 2009]. <i>Pathologie Et Biologie</i> , <b>2011</b> , 59, 88-93		10
38	Sterilization, high-level disinfection, and environmental cleaning. <i>Infectious Disease Clinics of North America</i> , <b>2011</b> , 25, 45-76	6.5	39
37	Is reprocessing after disuse a safety procedure for bronchoscopy?: A cross-sectional study in a teaching hospital in Rome. <i>Gastroenterology Nursing</i> , <b>2012</b> , 35, 324-30	1	5
36	Establishing a clinically relevant bioburden benchmark: a quality indicator for adequate reprocessing and storage of flexible gastrointestinal endoscopes. <i>American Journal of Infection Control</i> , <b>2012</b> , 40, 233-6	3.8	43
35	Development and validation of rapid use scope test strips to determine the efficacy of manual cleaning for flexible endoscope channels. <i>American Journal of Infection Control</i> , <b>2012</b> , 40, 860-5	3.8	37
34	Decontamination of Endoscopes. <b>2012</b> , 459-470		
33	Surveillance culture monitoring of double-balloon enteroscopy reprocessing with high-level disinfection. <i>European Journal of Clinical Investigation</i> , <b>2012</b> , 42, 427-31	4.6	9
32	New developments in reprocessing semicritical items. <i>American Journal of Infection Control</i> , <b>2013</b> , 41, S60-6	3.8	34
31	Transmission of infection by flexible gastrointestinal endoscopy and bronchoscopy. <i>Clinical Microbiology Reviews</i> , <b>2013</b> , 26, 231-54	34	268
30	Qualification et surveillance microbiologique des endoscopes. <i>Revue Francophone Des Laboratoires</i> , <b>2013</b> , 2013, 59-64	0	
29	Evaluation of a storage cabinet for heat-sensitive endoscopes in a clinical setting. <i>Journal of Hospital Infection</i> , <b>2013</b> , 84, 71-6	6.9	15
28	Residual bioburden in reprocessed side-view endoscopes used for endoscopic retrograde cholangiopancreatography (ERCP). <i>Endoscopy International Open</i> , <b>2013</b> , 1, 12-6	3	7
27	Is peracetic acid suitable for the cleaning step of reprocessing flexible endoscopes?. <i>World Journal of Gastrointestinal Endoscopy</i> , <b>2014</b> , 6, 390-406	2.2	17
26	An evaluation of varying protocols for high-level disinfection of flexible fiberoptic laryngoscopes. <i>Laryngoscope</i> , <b>2014</b> , 124, 2498-501	3.6	4
25	The Use of Channel-Purge Storage for Gastrointestinal Endoscopes Reduces Microbial Contamination. <i>Infection Control and Hospital Epidemiology</i> , <b>2015</b> , 36, 1100-2	2	22

24	Evaluation of the Quality of Reprocessing of Gastrointestinal Endoscopes. <i>Infection Control and Hospital Epidemiology</i> , <b>2015</b> , 36, 1017-23	2	23
23	Microbiological monitoring of flexible bronchoscopes after high-level disinfection and flushing channels with alcohol: Results and costs. <i>Respiratory Medicine</i> , <b>2015</b> , 109, 1079-85	4.6	13
22	Estimation of average bioburden values on flexible gastrointestinal endoscopes after clinical use and cleaning: Assessment of the efficiency of cleaning processesPeer review under responsibility of Alexandria University Faculty of Medicine.View all notesAvailable online 21 June 2014View all notes. <i>Alexandria Journal of Medicine</i> , <b>2015</b> , 51, 95-103	0.7	4
21	Method for assessing the microbial contamination of GI endoscopes. <i>Gastrointestinal Endoscopy</i> , <b>2015</b> , 82, 582	5.2	2
20	Superbugs on Duodenoscopes: the Challenge of Cleaning and Disinfection of Reusable Devices. <i>Journal of Clinical Microbiology</i> , <b>2015</b> , 53, 3118-25	9.7	43
19	Surveillance of guideline practices for duodenoscope and linear echoendoscope reprocessing in a large healthcare system. <i>Gastrointestinal Endoscopy</i> , <b>2016</b> , 84, 392-399.e3	5.2	44
18	Surveillance of Endoscopes: Comparison of Different Sampling Techniques. <i>Infection Control and Hospital Epidemiology</i> , <b>2017</b> , 38, 1062-1069	2	19
17	Impact of cleaning monitoring combined with channel purge storage on elimination of <i>Escherichia coli</i> and environmental bacteria from duodenoscopes. <i>Gastrointestinal Endoscopy</i> , <b>2018</b> , 88, 292-302	5.2	11
16	Cleaning and Disinfecting Gastrointestinal Endoscopy Equipment. <b>2019</b> , 32-50.e5		3
15	Evaluation of an overnight non-culture test for detection of viable Gram-negative bacteria in endoscope channels. <i>Endoscopy International Open</i> , <b>2019</b> , 7, E268-E273	3	3
14	Evaluation of 12-Week Shelf Life of Patient-Ready Endoscopes. <i>Gastroenterology Nursing</i> , <b>2019</b> , 42, 159-164		2
13	Probenahme zur hygienisch-mikrobiologischen Überprüfung flexibler Endoskope [aktuelle Empfehlungen. <i>Krankenhaushygiene Up2date</i> , <b>2021</b> , 16, 8-16	0.2	
12	Microbiological Surveillance of Endoscopes in a Southern Italian Transplantation Hospital: A Retrospective Study from 2016 to 2019. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	3
11	Contaminated flexible endoscopes: Review of impact of channel sampling methods on culture results and recommendations for root-cause analysis. <i>Infection Control and Hospital Epidemiology</i> , <b>2021</b> , 1-16	2	2
10	Role of the Hospital Pharmacist in the Quality of Gastroenterology Endoscopy care. <i>Research Journal of Pharmacy and Technology</i> , <b>2021</b> , 3191-3194	1.7	
9	Recommendations for the control of carbapenemase-producing Enterobacteriaceae (CPE): A guide for acute care health facilities. <i>Infection, Disease and Health</i> , <b>2017</b> , 22, 159-186	4.6	6
8	Adenosine triphosphate bioluminescence to validate decontamination of endoscopes. <i>Journal of Hospital Infection</i> , <b>2017</b> , 97, 353-356	6.9	8
7	Mycobacterium: General Characteristics, Laboratory Detection, and Staining Procedures *. <b>2011</b> , 472-502		16

6	A Case Study on Recall of used Scopes in the Endoscopy Department by using a Failure Mode & Effect Analysis (FMEA) Proactive Risk Management. <i>International Journal of Health Sciences and Pharmacy</i> , 13-24		2
5	Recent update of gastrointestinal endoscope reprocessing. <i>Clinical Endoscopy</i> , <b>2013</b> , 46, 267-73	2.5	7
4	The Assessment and Improvement of the Steps in the Endoscope-Reprocessing: A Hospital Report. <i>Journal of Bacteriology &amp; Mycology Open Access</i> , <b>2017</b> , 5,	1.7	
3	A prospective, multicenter, clinical study of duodenoscope contamination after reprocessing.. <i>Infection Control and Hospital Epidemiology</i> , <b>2022</b> , 1-9	2	1
2	A narrative review on current duodenoscope reprocessing techniques and novel developments.. <i>Antimicrobial Resistance and Infection Control</i> , <b>2021</b> , 10, 171	6.2	1
1	Endoscope reprocessing: Retrospective analysis of 90,311 samples. <b>2023</b> , 11, E247-E257		0