



U.S. MICRO SOLUTIONS INC.
AN ENVIRONMENTAL MICROBIOLOGY LAB

U.S. Micro-Solutions, Inc. * 302 Unity Plaza * Latrobe, PA 15650
Phone: (724) 853-4047 Fax: (724) 853-4049 A2LA # 7000.01
www.usmslab.com

Customer Name:	U.S. Micro-Solutions, Inc.	Sample Date:	November 11, 2022
Customer Address:	302 Unity Plaza Latrobe, PA 15650	Date Received:	November 12, 2022
Customer Phone:	(724) 853-4047	Date of Report:	November 15, 2022
PO Number:		Fax:	(724) 853-4049
Project Name/Number:	DUO Sample Report	Attention:	John Smith
Temperature upon receipt:	7.9 °C	Amount Analyzed:	90 mL
		Analysis Time (hrs):	22.2

Customer sample numbers below are uniquely identified by prefixing Laboratory # 12345-22

Duodenoscope Sample(s) (Bacteria) - Analytical Method MIC 13

Sample Number	Media	Sample Description	Results of Microbial Analysis
1	SBA	Channel flush and brushing from elevator and biopsy channel	Total Microbial Count <1 CFU No growth of bacteria
Total Raw Count: <1 Analytical Sensitivity: 1 CFU			

2	SBA	Channel flush and brushing from elevator and biopsy channel	Total Microbial Count 2 CFU Staphylococcus hominis 1 CFU Staphylococcus epidermidis 1 CFU
<h2 style="text-align: center;">Sample Report</h2> Total Raw Count: 2 Analytical Sensitivity: 1 CFU			

CFU/mL = colony forming units per milliliter, AS = analytical sensitivity
 Samples are in good condition unless otherwise noted. Results relate only to the samples tested as received. Results are reported as calculated. For biological data, the first and/or second digit should be considered significant. Organisms are listed in order of predominance.

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Technical Manager:

Deanna L. Kiska

Deanna L. Kiska, Ph.D.

End of Report