



## FAECAL WELL D-ONE® RESULTS TABLE

NAME: \_\_\_\_\_  
 SURNAME: \_\_\_\_\_  
 DATE: \_\_\_\_\_  
 AGE: \_\_\_\_\_  
 SEX: \_\_\_\_\_

WELLS	COLORIMETRIC REACTION	
	POSITIVE	NEGATIVE
Well 1: Culture medium for the identification of Gram Negative Bacteria		
Well 2: Culture medium for the presumptive identification of <i>Escherichia coli</i>		
Well 3: Culture medium for the presumptive identification of <i>Escherichia coli</i> O157		
Well 4: Culture medium for the presumptive identification of <i>Salmonella</i> spp.		
Well 5: Culture medium for the presumptive identification of <i>Salmonella</i> spp.		
Well 6: Culture medium for the presumptive identification of <i>Salmonella</i> spp.		
Well 7: Culture medium for the presumptive identification of <i>Salmonella</i> spp.		
Well 8: Culture medium for the presumptive identification of <i>Pseudomonas</i> spp.		
Well 9: Culture medium for the presumptive identification of <i>Shigella</i> spp.		
Well 10: Culture medium for the identification of <i>Shigella</i> spp.		
Well 11: Culture medium for the presumptive identification of <i>Yersinia enterocolitica</i>		
Well 12: Culture medium for the presumptive identification of <i>Vibrio</i> spp.		
Well 13: Culture Selective medium for the identification of <i>Vibrio</i> spp.		
Well 14: Culture medium for the presumptive identification of <i>Proteus/Providencia</i>		
Well 15: Culture medium for the presumptive identification of <i>Proteus/Providencia</i>		
Well 16: Culture medium for the presumptive identification of <i>Proteus/Providencia</i>		
Well 17: Culture medium for the presumptive identification of gruppo KES		
Well 18: Culture medium for the presumptive identification of gruppo KES		
Well 19: Culture medium for the presumptive identification of <i>Enterobacter</i>		
Well 20: Culture medium for the identification of ESBL		
Well 21: Culture medium for the identification of KPC		
Well 22: Culture medium for the identification of <i>Campylobacter</i> spp.		
	ANTIMICROBIAL SUSCEPTIBILITY TEST	
	RESISTANT	SUSCEPTIBLE
Well 23: Culture medium containing Colistin Sulfate 2 µg/mL		
Well 24: Culture medium containing Gentamicin 16 µg/mL		
Well 25: Culture medium containing Doxyciclin 16 µg/mL		
Well 26: Culture medium containing Levofloxacin 8 µg/mL		
Well 27: Culture medium containing Sulfametoxazole 8 µg/mL		
Well 28: Culture medium containing Piperacillin/Tazobactam 128/4 µg/mL		
Well 29: Culture medium containing Ciprofloxacin 4 µg/mL		
Well 30: Culture medium containing Tobramycin 8 µg/mL		
Well 31: Culture Selective medium for the identification of <i>Candida</i> spp.		
Well 32: Culture Selective medium for the identification of <i>Candida</i> spp.		

Signature \_\_\_\_\_