

MH Hospital
Laboratory Report

bioMérieux Customer:
 System #:
 Isolate: 04NBC05-1 (Approved)
 Card Type: GN Bar Code: 2412528503741527 Testing Instrument: 000015F23819 (11496)
 Setup Technologist: Laboratory Supervisor(LabSuper)

Printed by: LabSuper

Bionumber: 0201010000100210

Organism Quantity: **Selected Organism: Acinetobacter baumannii**

Comments:	

Identification Information	Card: GN	Lot Number: 2412528503	Expires: Oct 28, 2024 12:00 PKT
	Status: Final	Analysis Time: 5.80 hours	Completed: Jun 15, 2022 20:36 PKT
Organism Origin	VITEK 2		
Selected Organism	99% Probability Acinetobacter baumannii		Bionumber: 0201010000100210 Confidence: Excellent identification

Analysis Organisms and Tests to Separate:

Acinetobacter baumannii complex	
Acinetobacter nosocomialis	
Acinetobacter pittii	44C(1),41C(99),
Acinetobacter baumannii	44C(99),41C(99),
Acinetobacter calcoaceticus	41C(1),

Analysis Messages:

Contraindicating Typical Biopattern(s)

Biochemical Details																	
2	APPA	-	3	ADO	-	4	PyrA	-	5	IARL	-	7	dCEL	+	9	BGAL	-
10	H2S	-	11	BNAG	-	12	AGLTp	-	13	dGLU	+	14	GGT	-	15	OFF	-
17	BGLU	-	18	dMAL	-	19	dMAN	-	20	dMNE	+	21	BXYL	-	22	BAlap	-
23	ProA	-	26	LIP	-	27	PLE	-	29	TyrA	-	31	URE	-	32	dSOR	-
33	SAC	-	34	dTAG	-	35	dTRE	-	36	CIT	-	37	MNT	-	39	5KG	-
40	ILATk	+	41	AGLU	-	42	SUCT	-	43	NAGA	-	44	AGAL	-	45	PHOS	-
46	GlyA	-	47	ODC	-	48	LDC	-	53	IHISa	-	56	CMT	+	57	BGUR	-
58	O129R	+	59	GGAA	-	61	IMLTa	-	62	ELLM	-	64	ILATa	-			

Installed VITEK 2 Systems Version: 9.04.4
 MIC Interpretation Guideline:
 AES Parameter Set Name:

Therapeutic Interpretation Guideline:
 AES Parameter Last Modified: