

VISIT ID 421258	NAME ASPASIA LIASI	GENDER FEMALE	DOB (AGE) 27/03/59 (66 years)	NAT. ID NO. -
DOCTOR / CLINIC ΚΥΡΙΑΚΟΣ ΔΗΜΗΤΡΙΑΔΗΣ / EVANGELISTRIA CLINIC		DATE SAMPLED 26/09/2025 14:42 p.m.	DATE AUTHORISED 03/10/2025 12:07 p.m.	

Microbiology

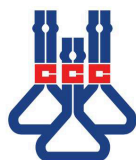
EXAMINATION	RESULT	UNITS	REFERENCE VALUE	SAMPLE	METHOD
GRAM STAIN	MANY POLYS			WASH	GRAM
Sample, Fluid	ΙΣΧΥΟ			Fluid	
Microscopic Examination/Μικροσκοπική Εξέταση					
Pus cells (WBCs)	MODERATE	/hpf		Fluid	Microscopy
Red Blood Cells (RBCs)	MANY	/hpf		Fluid	Microscopy
Epithelial Cells	NIL	/hpf		Fluid	Microscopy
Yeast cells	NIL	/hpf		Fluid	Microscopy
Culture/Καλλιέργεια					
Culture, Routine	POSITIVE	+/-	Negative/Αρνητική	Fluid	Καλλιέργεια, Routine, Αερόβιος
Culture, Routine, Anaerobic	NEGATIVE	+/-	Negative/Αρνητική	Fluid	Καλλιέργεια, Routine, Αναερόβιος
Culture, Fungal	NEGATIVE	+/-	NEGATIVE /ΑΠΝΗΤΙΚΟ	Fluid	CULTURE

⚠ Results lie out of reference values.

Culture

MICROORGANISM	COUNT	ANTIBIOGRAM
Klebsiella pneumoniae ssp	MANY	[S]: [I]: [R]:

[S] Susceptible, standard dosing regimen [I] Susceptible, increased exposure [R] Resistant



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Remarks

Patient Name: ASPASIA, LIASI Patient ID: 05572545
Location: Physician:
Lab ID: 421258 Isolate Number: 1

Organism Quantity:
Selected Organism : *Klebsiella pneumoniae ssp pneumoniae*

Source: ISXYO

Collected:

Comments:	**AMOXICILLIN & AMOXICILLIN/CLAVULANIC ACID: INTERPRATION IS ONLY FOR IV ADMINISTRATION** ***IF THE TESTED SAMPLE IS MENINGITIS THE RESISTANT BREAKPOINT FOR THE ANTIBIOTICS ARE AS FOLLOWED CEFOTAXIME MIC >1 CEFTRIAZONE MIC >1 MEROPENEM MIC > 2***

Identification Information	Analysis Time: 3.87 hours	Status: Final
Selected Organism	99% Probability <i>Klebsiella pneumoniae ssp pneumoniae</i>	
ID Analysis Messages	Bionumber: 6607734753565010	

Susceptibility Information	Analysis Time: 8.50 hours			Status: Final	
Antimicrobial	MIC	Interpretation	Antimicrobial	MIC	Interpretation
ESBL	NEG	-	Ceftazidime	<= 0.12	S
Ampicillin	>= 32	R	Ertapenem	<= 0.12	S
Amoxicillin/Clavulanic Acid			Meropenem	<= 0.25	S
Urine	<= 4	S	Amikacin	<= 1	S
Other	<= 4	S	Gentamicin	<= 1	S
Piperacillin/Tazobactam	<= 4	S	Ciprofloxacin	<= 0.06	S
Cefuroxime	2	I	Fosfomycin	128	R
Cefuroxime Axetil	2	S	Nitrofurantoin		
Cefoxitin			Trimethoprim/ Sulfamethoxazole	<= 20	S
Cefotaxime	<= 0.25	S			

— End of Report Microbiology —

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Authorised by
CHARILAOS CHARILAOU
03/10/2025 12:07 p.m.