



Patient's Name : Mrs. NILOFAR KHAN
Refd. By : DR. YAMINI BODE (MS)
Investigation : USG OBS (NT/NB)

Date: 04.07.2025
Age/Sex: 25 Y/F

LMP : 09.04.2025

Gest. Age (LMP): 12 WEEKS 2 DAYS

Gest. Age (USG): 12 WEEKS 3 DAYS

EDD BY LMP : 14.01.2026

EDD BY USG : 13.01.2026

UTERUS:-

- Decidual reaction noted along endometrial lining. No obvious mass lesion seen myometrium

GESTATIONAL SAC:-

- There is a Intrauterine Round Gestational Sac. Turgidity of the sac is maintained.

FOETAL POLE:-

- Evidence of Fetal Pole in Gestational sac.
- Evidence of Embryo with CRL Measuring 5.93 cm, corresponding to 12 w 3 d.
- No obvious subchorionic bleed seen.

CARDIAC ACTIVITY:- FHR : 164 b/min(regular)

NUCHAL TRANSLUCENCY:- 0.50 mm.

NASAL BONE:- 2.46 mm.

DUCTUS VENOSUS:- Normal triphasic forward flow seen.

PLACENTA:-

- Anterior grade - 0

BILATERAL ADNEXA:-

- No evidence of adnexa masses.
- No evidence of free fluid in Pouch of Douglas.

HEAD:-

Both lateral ventricles appear normal.

THORAX & HEART:-

Heart appears in the mid position. Normal cardiac situs-four chamber view (normal)

ABDOMEN:- Stomach appear to be normal.

LIMBS:- Fetal limbs grossly appear to be normal.

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Pt name Nilufer Khan 25/11

Dr. Yomini Dada

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DOB - 07/08/1999

Height - 5'2"

Weight - 62 kg

Mobile - 9770 366707

Tuple marker

5-B280650/

AES Findings		Consistent	Confidence:

Antimicrobial	MIC	Interpretation	Antimicrobial	MIC	Interpretation
Ampicillin	>= 32	R	Amikacin	4	S
Amoxicillin/Clavulanic Acid	8	S	Gentamicin	<= 1	S
Ticarcillin	>= 128	R	Nalidixic Acid	>= 32	R
Piperacillin/Tazobactam	<= 4	S	Ciprofloxacin	>= 4	R
Cefalotin	>= 64	R	Norfloxacin	>= 16	R
Cefoxitin	<= 4	S	Ofloxacin	>= 8	R
Cefixime	>= 4	R	Fosfomycin	<= 16	S
Ceftazidime	4	S	Nitrofurantoin	<= 16	S
Ceftioxone	>= 64	R	Trimethoprim/Sulfamethoxazole	>= 320	R
Ertapenem	<= 0.5	S			

Susceptibility Information		Analysis Time: 9.47 hours	Status: Final
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Identification Information		Selected Organism		ID Analysis Messages	
Analysis Time: 2.63 hours	Status: Final	99% Probability	Escherichia coli	Bionumber: 0405610454026611	

Comments:	
Norfloxacin:- Norfloxacin should be reported for Urinary isolates only. Comment:- Fosfomycin results are as per EUCAST because CLSI fosfomycin results are valid only for urinary isolates of E.coli COMMENT:- For Enterobacteriales & Pseudomonas aeruginosa, antibiotic (Beta lactams, aminoglycosides and fluoroquinolones) with intermediate ("I") ranges are based on the known ability of these agents to concentrate in the urine; some agents may also have the potential to concentrate at other anatomical sites(eg,epithelial lining). Refers to CLSI M100, S30.	

Collected:

Source:

bioMérieux Customer: Dr Ajay
Patient Name: Jaiswal, Dipi
Location: Thyrocare
Lab ID: 250714040
Organism Quantity:
Selected Organism : Escherichia coli

HEALTH CARE DIAGNOSTICS
Microbiology Chart Report

Printed July 16, 2023

Patient ID:
Physician: Han
Isolate Number: