

Dr. P. Vamsi Krishna

MS (PGI Chandigarh), MCH (Mumbai),

Certified Robotic Surgeon (Intuitive Surgical)

Consultant Urologist and Transplant Surgeon

Spl. in Endourology (Adult & Pediatric),

Laparoscopy, Lasers & Robotics

Reg. No. 52177

Approved
15 K to
22 K.

Dr. Vamsi's

UROLOGY
CLINIC
Care Compassion Excellence

Date - 4/12/19

Mrs. Mecha Sinha

Age - 68 y / F

- Beta

- CT - B/L Pn.

Uterus - K-P - Ect

ON NITRAN

100mg

on ... DEC
18

Adv

- 1 - NITRAN 100mg - long term
once daily at bedtime

- Pyridium, solution to continue x 1w

- Double voiding.

May need cystoscopy + VD + MAC.
Day call

Major sup-renal.
cardiac fibrosis. Par.

Consultation is valid for 15 days / 2 visits whichever is earlier

Timings: Mon - Fri 6:30 pm to 8pm | For Appointments: 9177115500, 6281185789 | Mobile : 9490190102

Email: hyderabadurology@gmail.com | Website: www.drpvamsikrishna.com

5-9-30-15/A, 1st Floor, Mor Chambers, Opp. Balaji Grand Bazaar, Basheerbagh, Hyd-29.

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Date - 22/11/19

Mrs. Meena Sinha

Age - 68yrs / F

- DM - uncontrolled
10y

- Hypertension

- Gall Stone Sx.

Cystitis - 2016 → 2017

Urachis - "

Amikacin
Nifed

AZ - RV - ACI - OCT 2019.

Ligand

Now Persistent severe dysuria,

had seen

No fever. WBC(s)

PlA - (7)

UE - (7)

USG - 40-50 PVR.

- Bk RPE.

Uniflow - (7)

Creat - 1.4.

UE - Paru n

Adv

Fig

Cl_s - E-C Non E₂
(14/11).

Received

Nifed X 72

2/11) - K-P F₂B₂.

Fosfomycin - single
s₂mt.

Consultation is valid for 15 days / 2 visits whichever is earlier

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Ad - Inj MAGNEX FORTE 1.5g IV
twice daily after

1-X-1 test dose.
X 7 days

T - Ultracet 2-3 times Id.
(600)

- T. PYRIDIVM 200mg x 10d
1-X-1

T. URISPA 1-X-1 x 10d

- T. SOLIDEN 5mg qtd x 10d
1-X-1

Plain G KUB.

Urine Gs on Day 6-7.

T. ~~8~~ NIETAS
100mg
once daily

namu



VIJAYA DIAGNOSTIC CENTRE

Vijaya Diagnostic Centre
3-6-16 & 17, Street No. 19
Himayatnagar, Hyderabad - 29
Ph: 040 2342 0422 to 27

Patient Name	: MEENASINHA .	Patient ID	: 201977566
Sex / Age	: F / 68Y	Report Date/Time	: 30/11/2019 01:21 PM
Modality	: CT	Ref. Physician	: DR VAMSI KRISHNA P
Reg.Date/Time	: 30/11/2019 12:57 PM	Branch Name	: Kukatpally

DEPARTMENT OF RADIOLOGY AND IMAGING SCIENCES CT SCAN OF KUB (PLAIN)

CT scan of region of interest was performed on volume CT scanner without IV contrast in axial plane with sagittal and coronal reconstructions.

Hx : UTI.

Findings :

Right Kidney :

Small in size (79 x 42 mm) and normal in shape.

Multiple cortical scarring seen.

No evidence of calculi.

Pelvicalyceal system is normal.

Perirenal soft tissue spaces appear normal.

Right ureter appear normal in course and calibre.

Left Kidney :

Normal in size (100 x 43 mm) and shape.

Multiple cortical scarring noted.

No evidence of calculi.

Pelvicalyceal system is normal.

Perirenal soft tissue spaces appear normal.



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Left ureter appear normal in course and calibre.

Urinary bladder is normal in contour and wall thickness.
No evidence of luminal calculi in the urinary bladder.

IMPRESSION

- * Small right kidney.
 - * Cortical scarring in both kidneys - Sequelae of chronic pyelonephritis (Right > Left).
 - * No renal / ureteric / bladder calculus.
 - * No hydronephrosis.
- For clinical correlation.

Dr.A K Sahu
Sr Consultant Radiologist



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Ph : 040 2342 0422 to 427

Email : info@vijayadiagnostic.com

www.vijayadiagnostic.com

Regn Date : 01/12/2019 07:47
Name : MRS. MEENASINHA
Regn No : 461927802
Ref Dr : Dr. DR REDDYS LAB
Sample Type : URINE

Sample Collection : 01/12/2019 07:49
Print Date : 04/12/2019 14:24
Age / Sex : 68 Years / Female
Regn Centre : Nizampet - 46
Ref no. :

CULTURE AND SENSITIVITY (VITEK)

Organism Isolated

Klebsiella pneumoniae

Colony Count

1,00,000 CFU/ml

Antibiotics	Interpretation	MIC Value (μ g/ml)	MIC Ref Range(μ g/ml)		
			S(\leq)	I	R(\geq)
Ampicillin	RESISTANT	(32)	8	16	32
Piperacillin+Tazobactam	RESISTANT	(128)	16	32-64	128
Cefepime	RESISTANT	(64)	2	-4	16
Ceftriaxone	RESISTANT	(64)	1	2	4
Cefoperazone+Sulbactam	INTERMEDIATE	(32)	*	*	*
Ertapenem	SENSITIVE	(0.5)	0.5	1	2
Imipenem	SENSITIVE	(0.25)	1	2	4
Meropenem	SENSITIVE	(0.25)	*	*	*
Amikacin	RESISTANT	(64)	16	32	64
Gentamicin	RESISTANT	(16)	4	8	16
Ciprofloxacin	RESISTANT	(4)	0.25	0.5	1
Colistin	SENSITIVE	(0.5)	2	*	4
Nitrofurantoin ✓	RESISTANT	(128)	32	64	128
Trimethoprim/Sulfamethoxazole ✓	SENSITIVE	(20)	40	*	80
Amoxycylav	INTERMEDIATE	(16)	8	16	32
Cefuroxime	RESISTANT	(64)	8	16	32

Method : Conventional aerobic culture, identification and sensitivity testing by Automated Vitek 2 system.

Note : Multidrug resistant strain sensitive only to Imipenem, Meropenem, Ertapenem, Colistin and Cotrimopoxazole, Wet mount shows pus cells 1-2/HPF. Kindly correlate clinically

Interpretation of AST MIC (Minimal Inhibitory Concentration) (Ref. CLSI M100S29)

- The MIC is the lowest concentration of drug that inhibits the growth of a given strain of bacteria.
- The MIC value should be interpreted based on the range tested. The MIC value for one antibiotic cannot be compared with the MIC value of another antibiotic.
Sensitive (S) : Organism is inhibited by usually achievable concentration of antibiotic with standard dosage.
Intermediate (I) : Organism is inhibited by higher than normal dosage of antibiotics.
Resistant (R) : Isolates are NOT inhibited by achievable concentrations of drug with normal dosage schedule.

* No CLSI reference range available.

Interpretation of culture report:

- More than or equal to 10^4 to 10^5 CFU/mL indicates significant bacteriuria.
- Less than 10^4 CFU/mL indicates insignificant bacteriuria.

Comments :

- Culture results should ALWAYS be correlated with clinical symptoms and microscopy.



Certificate # MC-2657



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DR. ANKITA PORWAL
CONSULTANT MICROBIOLOGIST