

DEPARTMENT OF NEPHROLOGY DISCHARGE SUMMARY

\*400454549\*

Name

: MISS. NANCY DHUNNA

Date of Admission

11/09/2023

IP.No

: 149423

Age

: 40 Year(s) Female

Date of Discharge

19/09/20231

Address

Type

Self Paying

: D/O MR ASHOK DHUNNA #51, BHARAT NAGAR, ASHOK

VIHAR, ADRASH NAGAR

NORTH WEST DELHI, ADRASH

NAGAR Delhi

PHONE: 9718898040

YH.No

: 400454549

CHIEF CONSULTANT:

Dr. NAGESWARA REDDY P

MD,DM(NIMS), Research Fellow (Mayo Clinic) Consultant Nephrologist

Reg No. 42815

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Dr. SURYA PRAKASH VADDI

MS.,FRCSED,MCh,DNB D.Lap (France) Sr.Consultant Urologist,Robotic

& Transplant Surgeon Reg No 36898 Email: suryaprakashuro@gmail.com

Mobile No: 9100589805

#### DIAGNOSIS:

LIVE RELATED RENAL ALLOGRAFT RECIPIENT ON TRIPLE

IMMUNOSUPPRESSANTS(12/09/2023)

NATIVE KIDNEY DISEASE -CIN/CPN

DONOR -BROTHER (ABOc)

BASELINE CREATININE-1.1MG/DL

ESRD ON MHD 3/WEEK (MAY 2023)

3. HYPOTHYROIDISM

4. SYSTEMIC HTN

RESIDENT MEDICAL OFFICER YASHODA HOSPITAL Somajiguda, Hyderabad-500 082

HISTORY OF PRESENT ILLNESS:

MISS. NANCY DHUNNA, presented with ESRD on MHD admitted for LRRT. Detailed evaluation and all medical, legal clearance taken prior to the admission. Cross matches were negative y CDC and Flow cytometry,

YASHODA HOSPITALS, SOMA Raj Bhavan Road, Somalig email: somajiguda@yas







DSA negative. Need for life long immunosuppresions, risks and benefits and financial and psychological aspects discussed with the patient.

## PAST HISTORY:

ESRD ON MHD 3/WEEK since May 2023.

Known case of Hypothyroidism

Known case of Systemic Hypertension

# Physical Examination: General Examination:

Temp: 98.6°F PR: 82/min

BP: 120/80mmHg

RR: 20/min

Systemic Examination:

RS: Bilateral air entry adequate

CVS: S1+, S2+ P/A: Soft, BS+

CNS: No focal neurological deficit

# **INVESTIGATIONS:**

INVESTIGATIONS:			
11/09/2023	CHLORIDES	105	mmol/L
	SERUM CHLORIDES		
11/09/2023	CREATININE CREATININE	4.90	mg/dL
	POTASSIUM		
11/09/2023	SERUM POTASSIUM	5.20	mmol/L
11/09/2023	SODIUM (SERUM)		
	SERUM SODIUM	142	mmol/L
11/09/2023	BLOOD UREA WITH BUN		/41
	BLOOD UREA	38	mg/dL
	BUN	18	mg/dL
12/00/2023	PROTHROMBIN TIME (PT) W	TH INK	
12/09/2023	Prothrombin Time Test (PT)	13.6	
	Mean Normal Prothrombin Time (MNPT)	13.20	sec
	International Normalised Ratio (INR)	1.03	
12/09/2023	CREATININE		



Color filling, Peak systolic velocities, Spectral wave forms, resistive indices and acceleration time of intrarenal arteries and main renal arteries of transplant kidney are normal.

Renal vein reveals normal color filling.

IVC - patent, normal flow and calibre (13 mm).

#### IMPRESSION:

\* COLOR DOPPLER STUDY OF TRANSPLANT KIDNEY REVEALS NO DIAGNOSTIC ABNORMALITY.

## SUMMARY OF HOSPITAL COURSE:

Patient was admitted in the kidney transplant unit one day -prior to the transplant. Anesthesia and Urology clearance was done. Tab Myfortic 360mg twice daily was started prior to the transplant along with Tacrolimus. Inj. Solumedrol 625mg was given on POD 0 and later tapering dose of steroids were given. Inj. ATG 50mg given with pre medications. She was shifted to the OT on 12/09/2023 in the morning. Kidney was pink and turgid after clamp release. Intra - operatively had minimal blood loss. Good immediate graft function, with hourly urine output of around 500ml/hr. IV fluids were continued according to urine output.

#### POD - 0:

She had minimal pain at graft site. Analgesics and other supportive medications were continued IV fluids were continued with respect to the urine output

Orally sips of water was started

Tacrolimus tablet restarted from evening

#### POD-1:

She remained clinically stable

She was passing good urine. Drain was around 250 ml

She was started with liquid diet, he tolerated it well.

Oral antihypertensives were added

Urine output 8L/day

#### POD - 2:

She remained stable, had no fresh complaints

FOR APPOINTMENTS 040 4567 4567 (24 HRS)





Urine output was good.6.7L/day Serum creatinine was 2 mg / dl Orally soft diet was started

## POD - 3:

Patient remained asymptomatic She was passing good urine with 6L/day She was taking good oral diet and was ambulated well. CMV prophylaxis started

#### POD - 4:

She remained stable Urine output 6L/day Serum creatinine 1.1mg/dl.

### POD - 5& 6 &7:

She remained stable Urine output 6L/day Serum creatinine 1.1mg/dl As TLC counts were on higher side showing rising trend, antibiotics escalated

She was regularly underwent baseline investigation, monitoring of tacrolimus trough, USG doppler of transplant Kidney as per need and now being stable she is discharged on following medications with advice to have closed follow up.





KECO	MENDATIONS AT DISCH	
	AT DICCH	
C 310	LAL DISCH	ADOW

S.NO	DESCRIPTION DOOR						
	TION	DOSE	ROUTE	TIMINGS	1		
1.	CAP. TACROREN	4MG-4MG	PER ORAL	TWICE DAILY 1HR BEFORE FOOD(7AM- 7PM)	DURATION		
2.	TAB. WYSOLONE	40MG	PER ORAL	ONCE DAILY AT 9AM			
3.	TAB. MYFORTIC	360MG	PER ORAL	2-2 TWICE DAILY BEFORE FOOD(7AM- 7PM)			
4.	TAB THYRONORM	100MCG	PER ORAL	ONCE DAILY AT 6AM			
5.	TAB. CONCOR	2.5MG	PER ORAL	TWICE DAILY (8AM-8PM)			
6.	TAB. DILZEM	30MG	PER ORAL	THRICE DAILY (8AM-2PM- 10PM)			
7.	TAB. ARKAMINE	100MCG	PER ORAL	THRICE DAILY(8AM- 2PM-10PM)			
8.	TAB. BACTRIM DS	1TAB	PER ORAL	DAILY ALTERNATE NIGHTS AT 9PM			
9.	TAB. VALGAN	450MG	PER ORAL	ONCE DAILY AT 2PM			
10.	TAB. SHELCAL	1TAB	PER ORAL	ONCE DAILY			
11.	TAB. OPTINEURON	1TAB	PER ORAL	ONCE DAILY			
12.	SYP. LACTIHEP	15ML	PER ORAL	AT BED TIME	SOS FOR CONTIPATION		
13.	TAB. PAN	40MG	PER ORAL	ONCE DAILY BEFORE FOOD			
14.	INJ. ZAVICEFTA 2.15GM IN 100ML NS OVER 1HR TWICE DAILY X 5 DAYS INJ. AZTREONEM 2GM IN 100ML NS OVER 1HR TWICE DAILY X 5 DAYS						
15.							

16 . T. FORCAM

some 9/0 00.





ADVICE OF DISCHARGE: TOTAL FLUID INTAKE 5.5L/DAY

REVIEW:

REVIEW ON (21-09-2023) THURSDAY WITH RENAL TYPACKAGE 1/CRP AND BLOOD TAC LEVEL REPORTS WITH DR. NAGESHWARA REDDY OPD AND DR. SURYA PRAKASH REDDY

REVIEW AFTER 2 WEEKS FOR SUTURE REMOVAL

REVIEW AFTER 4 WEEKS FOR STENT REMOVAL TO DR SURYA PRAKASH OPD

MONITOR WEIGHT/ BLOOD PRESSURE/ OUTPUT/ TEMPRATURE

For Review visits contact 8121066677/04045674567 (24hrs) for prior appointments.

In case of decreased urine output, fever, nausea, decreased appetite, report to emergency room in ground floor of this Hospital (or) call Emergency room Telephone No. 040-23308944.

CONSULTS

RESIDENT MEDICAL OFFICER YASHODA HOSPITAL

Somajiguda, Hyderabad-500 082

