

UHID : 20190722661

OPID : 2016764163

BillNo

: 202002190748

Name : Mr. NARENDRA NATH LAL Age/Sex : 70 YEARS/M

Visit NO : 1

Dept/Doctor : ORTHOPAEDICS/Dr. Kamaraju C (KAMC/24736)

Ref.Doctor : SELF

OP Consultation Fee : Rs.450

Recieved By Cash : Rs.450/-

2nd Visit Validity Upto 4/3/2020

Dr. KAMARAJ C  
D ORTHO, DNB ORTHO  
Prof. & H.O.D.  
Reg. No. 24763  
Dept. of Orthopaedics  
Kamineni Hospital, L.B. Nagar, Hyd-50

Cashier/Receptionist

anusha.c

## VITALS:

PR:

RR:

BP:

TEMP:

NUTRITIONAL SCREENING: Obese / Normal / Mal Nourished

Height:

Weight:

BMI:

DIETICIAN CONSULTATION: Required / Not Required

DRUG ALLERGIES: YES/NO

P.O joint debridement & poly exchange  
for P.O TCR infection

A

Suture removal

CBP

ESR

CRP

ABD NOUS

- wound healthy
- No discharge
- Staph aureus done
- ASD done

*[Signature]*

T. SPORPEP 500mg  
1 x 2 weeks

T. DALACIN-C 300mg  
1 x 2 weeks

KA 2 weeks  
4/3/20

Dr. KAMARAJ C  
D ORTHO, DNB ORTHO  
Prof. & H.O.D.  
Reg. No. 24763  
Dept. of Orthopaedics  
Kamineni Hospital, L.B. Nagar, Hyd-50

Patient Name : **MR NARENDRA NATH LAL**  
Age / Sex : 70 years / M  
UHID No. : 20190722661  
Bill No. : 202002190988  
Department : ORT

Patient Type / Ward : OP / NAW  
Referral : Dr. Kamaraju C  
Organisation : DIRECT  
Sample Collected On : Feb 19, 2020, 12:33 p.m.  
Reported On : Feb 19, 2020, 01:19 p.m.

**HEMATOLOGY REPORT**

Test Description	Value(s)	Reference Range		
<b><u>CBP</u></b>				
HAEMOGLOBIN	9.7	gm/dL	Neonatal-14.0 - 22.0 g/dl 1 year-11.1 - 14.1 g/dl 2-5 years-11.0 - 14.0 g/dl 6-12 years-11.5 - 15.5 g/dl Adult male-13.0 - 17.0 g/dl Adult female-12.0-15.0 g/dl	Colorimetric
PCV	29.8	VOL %	Adult male- 40.0 - 50.0 Vol. % Adult female- 36.0 - 46.0 Vol. %	Calculation
RBC COUNT	3.79	mill/Cmm	Adult male - 4.7 - 6.1 million/cu.mm Adult female -4.2 - 5.4 million/cu.mm	Impedance
TOTAL WBC COUNT	9970	Cells/Cu.mm	Adult :- 4000 - 10000 cells/cu.mm	Flow Cytometric
<b><u>DIFFERENTIAL COUNT :</u></b>				
NEUTROPHILS	<b>78</b>	%	40 - 75	Light Microscopy
LYMPHOCHYTES	<b>16</b>	%	20 - 40	Light Microscopy
EOSINOPHILS	04	%	1 - 6	Light Microscopy
MONOCYTES	02	%	2 - 10	Light Microscopy
BASOPHILS	00	%	<1 - 2	Light Microscopy
PLATELET COUNT	343000	Cu.mm	Infants :- 1.0 - 4.50 lakhs/cu.mm Adults :- 1.5 - 4.10 lakhs/cu.mm	Microscopy Impedance

\*\*END OF REPORT\*\*

*A. Sudha*

**Dr. Sudha**  
Assistant Professor  
MD Pathology

Patient Name : **MR NARENDRA NATH LAL**

Age / Sex : 70 years / M

UHID No. : 20190722661

Bill No. : 202002190988

Department : ORT

Patient Type / Ward : OP / NAW

Referral : Dr. Kamaraju C

Organisation : DIRECT

Sample Collected On : Feb 19, 2020, 12:33 p.m.

Reported On : Feb 20, 2020, 10:09 a.m.

**HEMATOLOGY REPORT**

E S R	35	mm/hr	Men: Age < 50 : 15mm/hr
			Age > 50 : 20mm/hr
			Age > 85 : 30mm/hr

Women:

Age < 50 : 20mm/hr

Age > 50 : 30mm/hr

Age < 85 : 42mm/hr

Method	Modified Westergren
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\*\*END OF REPORT\*\*



**Dr. Sudha**

Assistant Professor

MD Pathology

Patient Name : **MR NARENDRA NATH LAL**  
Age / Sex : 70YEARS / M  
UHID No. : 20190722661  
Bill No. : 202002190988S  
Department : ORT

Patient Type / Ward : OP / NAW  
Referral : Dr. Kamaraju C  
Organisation : DIRECT  
Sample Collected On : Feb 19, 2020, 12:33 p.m.  
Reported On : Feb 19, 2020, 03:51 p.m.

**SEROLOGY REPORT**

Test	Value	Unit	Reference Range	Method
<b><u>C-REACTIVE PROTEIN (CRP)</u></b>				
SPECIMEN	SERUM			
C - Reactive Protein	POSITIVE ( 12 )	mg/L	< 6 mg/L	LATEX AGGLUTINATION

Note :

\* Assay results should be interpreted only in the context of other laboratory findings and the total clinical status of the patient.

\* This report is subjected to the terms and conditions mentioned overleaf.

\* PARTIAL REPRODUCTION OF THIS REPORT IS NOT PERMITTED.

\* Tests marked as \* are outside the scope of NABL accreditation.

\*\*END OF REPORT\*\*



Dr A Ravi Shankar Reddy  
MD (Microbiology)  
Professor



## DEPARTMENT OF ORTHOPAEDICS

### DISCHARGE SUMMARY

#### Patient Details

UHID	20190722661	IPatientID	202004262	MLC	
Name	Mr. NARENDRA NATH LAL	Age	70 YEARS	Sex	M
Address1	NIZAMPET ROAD	Address2		City	Hyderabad
AdmitDate	3-Feb-2020 12:11:21 PM	DisgDate	7-Feb-2020	Mobile No:	9030094335
SurgeryDate	4-February-2020				
Company Name	MEDIASSIST INDIA PVT LTD				
Admitting Through	OP	Hospital Stay Days	5 Days		

#### PRIMARY CONSULTANT

Dr. C. Kamaraj

#### DIAGNOSIS

6 month old Post Operative case of Right TKR with Infection  
Diabetes mellitus  
Hypertension

#### CASE HISTORY

A 70 year old male was admitted under Department of Orthopaedics with complaints of Pain in the right knee since 1 month. Patient was apparently asymptomatic 1 month back when he developed pain in the right Knee which was sudden in onset and gradually progressive associated with continuous fever. Patient eventually developed swelling that was associated with episodes of fever. Patient was initially evaluated and admitted for further management. Past History: Right TKR done on 13/8/19. History of Hypertension and Diabetes Mellitus and on regular treatment. No history of tuberculosis, bronchial asthma or epilepsy. On Examination: The patient is conscious and coherent, afebrile. Blood pressure 130/90 mm Hg. Pulse 94 beats per minute. Respiration 18 breaths per min. Lungs bilateral air entry present. Cardiovascular system S1 & S2 present. Per abdomen: soft and non-tender. Local examination: Swelling noted over the right knee, Tenderness present, scaling and discolouration notes over the knee. Surgical scar of 15 cms present on the anterior aspect of the Right Knee. No scar tenderness, Knee ROM 40-80 degrees and further painful. Active ankle and toe ROM. Distal pulses present. No Distal Neurovascular Deficits.

#### COURSE IN THE HOSPITAL

A 70 year old male patient was admitted in the Department of Orthopaedics with diagnosis of 6 month old Post Operative case of Right TKR with Infection with Diabetes mellitus and Hypertension. Patient was examined by an Orthopaedic surgeon and necessary investigations were done. After appropriate hematological and radiological investigations and clearance from anaesthesiology, patient underwent Arthrotomy and Debridement (complete synovectomy) and polyethylene insert exchange for right knee under spinal anaesthesia on 4/02/2020. Fluid was sent for culture sensitivity and histopathology. Culture and sensitivity report showed no growth in 48hrs. Post operative recovery was uneventful. Aseptic dressing was done on second post operative day. Suture-line healthy. Patient was advised physio exercises like active knee, ankle and toe movements and non weight bearing over right lower limb until further advise.

#### CROSS CONSULTATIONS

Anaesthesiology:

Pre-anaesthetic check up was done and fitness for surgery was given.

Diabetology:

Consultation was done in view of blood sugar control and treated as advised.

#### TREATMENT GIVEN

Arthrotomy and Debridement (complete synovectomy) and polyethylene insert exchange for right knee under spinal anaesthesia on 4/02/2020.

Operative findings:

Serosanguinous fluid obtained.

Unhealthy synovial tissue noted.

Inj.Reflin 2gm IV preoperatively followed by twice daily was given

Inj.PCM 1gm IV thrice daily was given

Inj.Pan 40mg IV once daily was given

Inj.Tramadol 1am in 100ml NS IV twice daily was given

Tab.Losar 25mg once daily was given

Tab.Dalacin-C 300mg twice daily was given

#### ADVISES AT DISCHARGE

Inj Reflin 1gm IV twice daily for 3 weeks

Tab Dalacin 300mg twice daily after food for 3 weeks.

Tab.Ultracet one tablet twice daily for 5 days and then SOS for pain

☎: 70362 70362