

Follow-up - 1/6/24

Patient Name: Mr Anurag Desai MRN: 250408 Date: 29/5/24

Sex: ☒ M ☐ F ☐ O Age (Yrs): 34 Height (cm): \_\_\_\_\_ Weight (kg): 69.1kg

BP (mmhg): 110/70 Temp: \_\_\_\_\_ °C / \_\_\_\_\_ °F SpO2: 97 Pulse: 95b/m

97-0F

Dr BA  
Doctor's Name

Musk  
no sickness  
Apthor  
Thyroxine  
increased  
Body ke  
Heart beat  
Cough & Allergy green & clear  
Wet

Sym  
when pain

1hr 38-8  
CSC / CAC / creckie  
Dense vms for the  
np shear

7mg Dolo 604  
154  
177x3days

7mg Notala Bx  
007x3days  
Sp 3x2020 SR  
1/3p - 1/4p  
f slow

7mg Cypodan 4r  
3204  
1-1x slow  
7mg Sonner 2

Signature

PAIN MEASUREMENT SCALE



Patient Name: Anurag Das MRN: 250408 Date: 13/6/24 Dr. Vioyo

Sex: ☐ M ☐ F ☐ O Age (Yrs): 34/17 Height (cm): \_\_\_\_\_ Weight (kg): \_\_\_\_\_

BP (mmHg): \_\_\_\_\_ Temp: \_\_\_\_\_ °C / \_\_\_\_\_ °F SpO2: \_\_\_\_\_ Pulse: \_\_\_\_\_

Doctor's Name

Hypothyroid

Thyroxine  
25mg

Dengue - 3rd Episode in May 2024

Currently in

flu-like  
x 2 days

Today -

no body aches

Dehydrated

Day # (4)

Pl = 130

Rx  
NSAID  
+ MVR

- Ery. Panty 10/10

- Ery. Emeserone 12  
Ery. P. G. 12

Rx

①

②

③

④

⑤

Dilto 650

1-1-1

Fluid 2-3 lt/day

Caripri 1-0-1

Mefal 500

1-0-1

Pan DR

1-0-0

Bbb

A-2 Vitamin

1-0-0

Sy. 2406

2 tone

1-0-1

SOS for  
flu

5 days

SOS for  
T. B. 10/10

5 day

7 days

Pl = 100

Dengue

with

leg

Signature



## LABORATORY INVESTIGATION REPORT

**Patient Name** : Mr. ANURAG DAS .

**Age/Sex** : 33 Year(s)/Male

**UHID** : RXWF.250408

**Order Date** : 31/05/2024 14:05

**Episode** : OP

**Ref. Doctor** : C.M.A.Belliappa

**Mobile No** : 9739251212

**DOB** : 01/01/1990

**Address** : Whitefield , ,Bangalore,Karnataka ,0

**Facility** : RxDx Whitefield

### Serology

Test Name	Result	Unit	Ref. Range
Sample No : 0700064866	Collection Date : 31/05/24 14:28	Ack Date : 31/05/2024 14:30	Report Date : 31/05/24 16:43

#### Dengue (IgG, IgM and Ns1Ag)

**DENGUE IGG**

**POSITIVE ▲ (H)**

**NEGATIVE**

Method - Immunochromatographic , Sample - Serum

**DENGUE IGM**

**POSITIVE ▲ (H)**

**NEGATIVE**

Method - Immunochromatographic , Sample - Serum

**DENGUE NS 1 ANTIGEN**

**NEGATIVE**

**NEGATIVE**

Method - Immunochromatographic , Sample - Serum

Incase of any Positive report, Kindly reconfirm by Dengue NS1 ELISA / CLIA

"Interpretation:

Negative: No IgG/IgM antibodies and NS1Ag were detected. Repeat in 3 – 5 days if symptoms persist."

#### Malarial Parasite (Rapid Card)

**MP- MALARIAL PARASITE**

**NEGATIVE**

**NEGATIVE**

Method - RAPID CARD, Sample - EDTA Blood

"Interpretation:

Negative: No antibodies to malarial antigen were detected. Repeat in 3 – 5 days if symptoms persist or go for a peripheral smear for malarial parasite detection

P. falciparum Positive: This indicates that the test is positive for antibodies to P. falciparum. This is indicative of P. falciparum malaria.

Pan LDH Positive: This indicates that the test is positive for antibodies to LDH of Plasmodium species. This is indicative of Non- P. falciparum malaria.

P. falciparum and Pan LDH Positive: This is indicative of mixed malaria infection. In case of a negative card test and strong clinical suspicion, go for a peripheral smear for malarial parasite detection. "

### Haematology

Test Name	Result	Unit	Ref. Range
Sample No : 0700064866	Collection Date : 31/05/24 14:28	Ack Date : 31/05/2024 14:30	Report Date : 31/05/24 15:09

#### Complete Blood Count

**Haemoglobin**

**13.5**

**g/dl**

**13.00 - 17.00**

Method - Cyanmethemoglobin-Spectrophotometry, Sample - EDTA Blood

**RBC Count**

**4.97**

**x10<sup>6</sup>/ul**

**4.50 - 5.50**

Method - Electrical Impedence, Sample - EDTA Blood

**RDW CV**

**15.6**

**%**

**11.6-14**

Method - Electrical Impedence, Sample - EDTA Blood

**PCV**

**41.3**

**%**

**40.00 - 50.00**

Method - Calculated, Sample - EDTA Blood



MC- 6085