

# DenV Advisor Report

powered by 

Date and Time:

Name: Sudhaunsh Age: 20

Waiting for update

Waiting for update

Waiting for update

Waiting for update

Medical complications:

Predicted values: [ Day, lower limit, upper limit]:

[350,281.823776223776]

[298.204068658614,201.538237762238]

[209.355795719432,141.491020979021]

[150.452956134774,101.682125874126]

[121.495549904641,82.1115524475523]

[122.483577029031,82.7793006993006]

[153.417037507947,103.685370629371]

[214.295931341386,144.829762237762]

[305.120258529349,206.212475524476]

[350,287.833510489511]

[350,350]

Advisory:

Waiting for update

Confidence: 56.5964083916083%

## Disclaimer

This program is designed to predict the blood platelet count. It sets a guideline for the prognosis. This software is currently in Beta test and is in

no way intended and or to be used as a diagnosis. There are several factors affecting the patient's condition including but not limited to viral load, NS1 antigen, primary/secondary infection, cytokines and physical activity. Some factors cannot be accounted for and hence certain uncertainties can be introduced in calculations. We recommend this program be used as a guideline. If you feel uncomfortable/unwell at any time, please seek medical help.