DenV Advisor Report

Date and Time: Waiting for update Medical complications: Predicted values: [Day, lower limit, upper limit]: [316.343139619001,252.283653846154] [226.223776223776,180.413461538461] [158.821638131983,126.660256410256] [114.136725343622,91.0240384615383] [92.1690378586928,73.5048076923075] [92.9185756771961,74.1025641025640] [116.385338799132,92.8173076923076] [162.569327224500,129.649038461538] [231.470540953300,184.597756410257] [323.088979985532,257.663461538462] [437.424644321196,348.846153846154] Advisory: Waiting for update 26/10/2002

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.