

COVID-19 RISK CALCULATION CHATBOT (CRC19)

Developed as 'Project Based Learning' under BMS Institute Of Technology & Management

COVID-19 INFECTION RISK ASSESSMENT REPORT

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DATE OF ASSESSMENT: 2020-11-28 AGE: 19

This Pre-diagnostic Report is a result of the **COVID-19 Infection Risk Calculation Test (Self-Assessment)**, taken by the above mentioned. The Assessment was a digital service that helps the users to map their symptoms and check their Risk Score. This report can be used as a first-hand report to consult a doctor, but not as a diagnostic Report. The findings of the Assessment are as shown below-

Recorded Body Temperature (in °F) 98.00

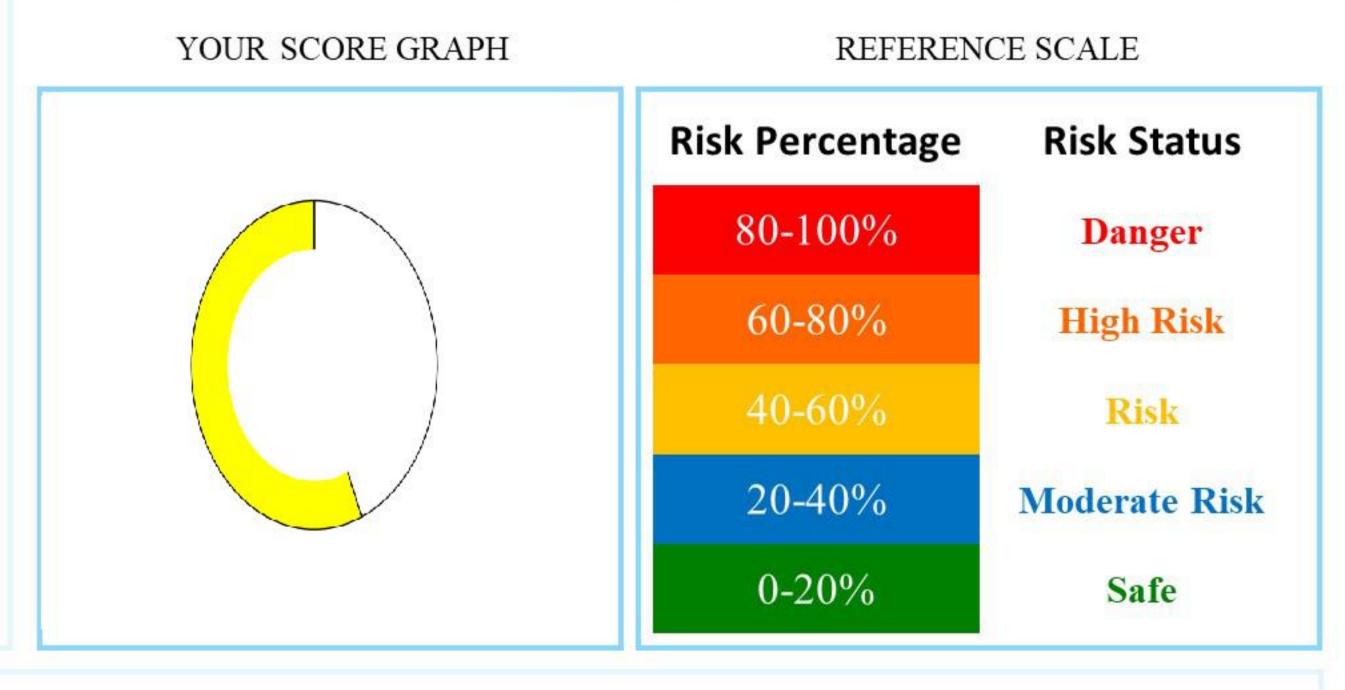
PARAMETERS	AS DECLARED IN THE SELF-ASSESSMENT	REMARKS
Suspected Common Symptoms	Dry Cough, Tiredness,	It may not always be COVID-19. These common symptoms can be due to other factors too.
Suspected Moderate Symptoms	Nausea, Vomiting, and Diarrhoea, Sore Throat, Discoloration,	You have selected one or more suspected COVID-19 Symptoms.
Suspected Severe Symptoms	Difficulty in breathing or shortness of breath, Loss of speech or movement,	You have selected one or more severe COVID-19 Symptoms. May cause serious threat, get medical help soon.
Co-Morbidities (if any) existing heath condition	Lung Disease(Asthma, COPD, TB, etc), Hypertension, Reduced Immunity,	Those with underlying medical conditions are at higher risk and require more care.
Recent Travel History	None	Traveling may help virus spread. Trave only if necessary.
Any case of exposure to the virus	None	You haven't revealed any such case. Wear Mask. Save Lives.

INTERPRETATION:

Oh! You have indicated one/more COVID-19 Symptoms during the self-assessment. It's better to Self-Isolate yourself at home and keep monitoring your symptoms. Take medical advice if feeling uncomfortable.

RISK PERCENTAGE: 56.31%

RISK STATUS: Risk



REMARKS:

Stay in Home Quarantine and monitor your symptoms for 1-2 weeks.

We recommend that you take strict precautions to avoid any chance of exposure to Novel Coronavirus.

Retake the self-assessment test if you develop symptoms or meet any COVID-19 Positive patient. Consult a Medical Expert if necessary.

<u>Disclaimer</u>: This is NOT a diagnosis or intended as medical advice. Our COVID-19 Self-Assessment Test/ Risk Calculation and its report has been developed based on guidelines available from WHO, MoH&FW- Govt. of India, Govt. of Karnataka & BBMP. This is NOT a COVID-19 Detection Test. This interaction should NOT be taken as expert medical advice. The results need to be correlated by a qualified physician in a clinical setting. Please visit your doctor or the nearest hospital for complete evaluation.