# MERGE

COVID-19 Symptom Checker Logical Diagram 1

# **No Symptoms**

Defined as a user who does not indicate a potential complication factor (heart disease, HIV, COPD, etc.) and does not indicate any COVID-19 symptoms or life-threatening indicators.

2

## No Symptoms / High Risk

Defined as a user who has indicated a potential complication factor (heart disease, HIV, COPD, etc.), but does not indicate any COVID-19 symptoms or life-threatening indicators.

3

#### C-19 Symptoms

Defined as a user who does **not** indicate a potential complication factor (heart disease, HIV, COPD, etc.), but **has** indicated one or more COVID-19 symptoms, but has **not** indicated a life-threatening indicator.

4

### C-19 Symptoms / High Risk

Defined as a user who has indicated a potential complication factor (heart disease, HIV, COPD, etc.), has indicated one or more COVID-19 symptoms, but has not indicated a life-threatening indicator.

5

# Critical Symptoms

Defined as a user who has indicated a potential life-threatening symptom, either related to COVID-19 or unrelated to COVID-19.

# **COVID-19 SYMPTOM CHECKER - QUESTION SETS**

#### Question 1

This question is designed to determine if a user has one or more lifethreatening symptoms (related or unrelated to COVID-19).

Results: If answered "yes", user is presented with messaging in line with a critical medical condition, regardless of other answers provided.

#### Questions 2, 3

The first two questions attempt to identify if a user falls into a higher risk category due to other health factors (heart disease, HIV, COPD, etc.).

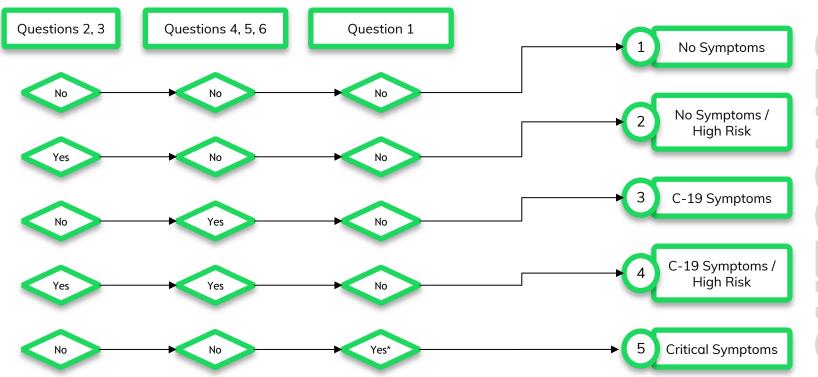
Results: If answered "yes", user is flagged with a high-risk indicator.

#### Questions 4, 5, 6

These questions are designed to determine if a user has one or more COVID-19 symptoms.

Results: If answered "yes", user is flagged as at risk for COVID-19 due to symptoms.

# QUESTIONS



<sup>\*</sup>Scenario overrides any other logic in place