
TCU Computer Science Dept.

Covid Tracker
Glossary

Version 1.1

Covid Tracker	Version: <1.1>
Glossary	Date: 5/4/2021

Revision History

Date	Version	Description	Author
<i>5/3/2021</i>	<1.0>	Initial draft	Nicholas Bell
<i>5/4/2021</i>	1.1	Added Table of Contents, update terms	

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Glossary

1. Introduction

This is the glossary for the Covid Tracker software project developed within the TCU Computer Science Department. This document serves to provide definitions for any and all unique or ambiguous terms used in other documents for this project.

1.1 Purpose

Several terms in other documents or on the web dashboard itself may have unclear meanings or words that do not relate to anything in the real-world. This glossary defines those terms to improve the user experience

1.2 Scope

This glossary is to be used with the documentation for the Covid Tracker project, including but not limited to: the vision document, team meetings, weekly activity reports, use cases, and iteration planning documents.

1.3 References

Vision Document

Team Meetings

Weekly Activity Report

Use Case Document

1.4 Overview

The glossary will contain the terms that may have unclear meanings in how they relate to our software. Those terms are organized according to importance and relevance to the common user experience

2. Definitions

2.1 Cases

Cases: Total cases of Covid-19 up to the selected date within the current region (including both confirmed and probable).

2.2 New Cases

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New Cases: Total new cases of Covid-19 recorded in just the current day selected.

2.3 Deaths

Deaths: Total deaths from Covid-19 up the selected date (including both confirmed and probable).

2.4 Hospitalizations

Hospitalizations: Total number of people hospitalized due to Covid-19.

2.5 Vaccinations

Vaccinations: Total number of people who are documented as fully vaccinated (having received second or final dose). Our vaccination data contains multiple stats which are all displayed in the vaccination graphs.

2.6 Vaccines Distributed

Vaccines Distributed: Total number of all vaccines delivered.

2.7 Daily Vaccinations

Daily Vaccinations: Total number of people who were vaccinated that day.

2.8 Second Dose

Second Dose: Total number of people who have received their second or last vaccine dose.

2.9 First Dose

First Dose: Total number of people who have received the first dose of their vaccine.