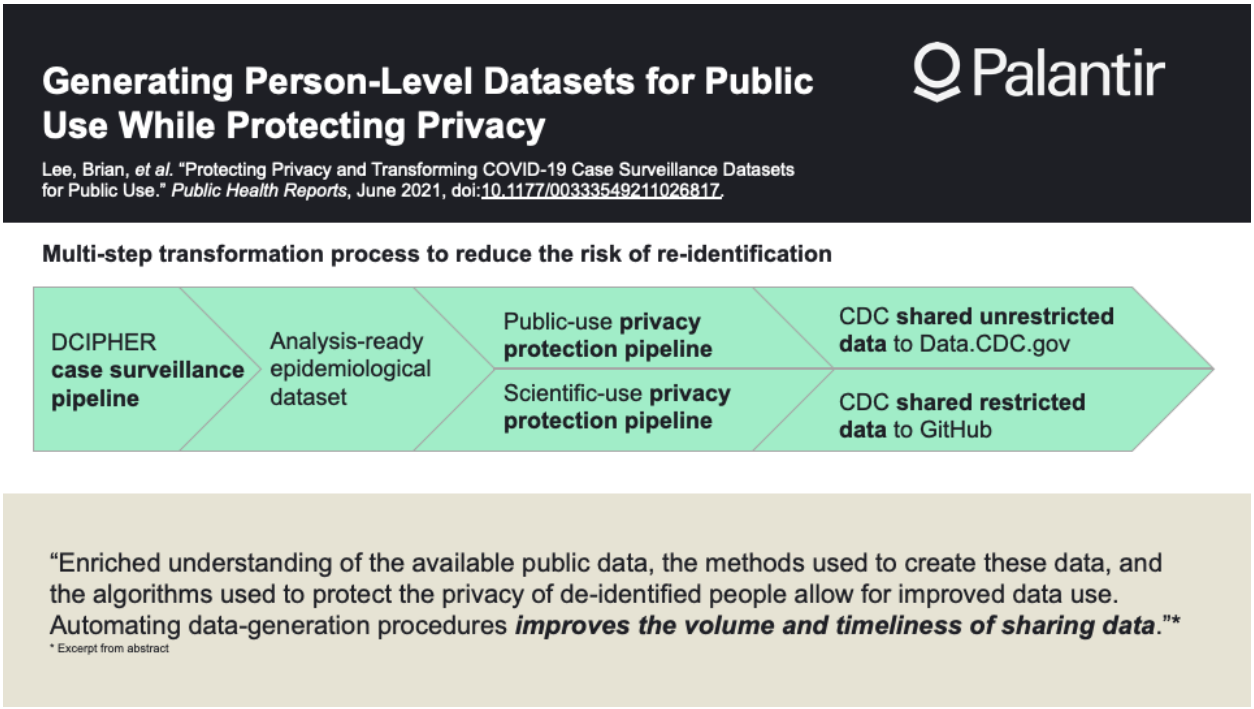
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SCIENTIFIC UPDATE

Palantir Technologies Inc.'s ("Palantir") Palantir Gotham Platform configured with Foundry ("Foundry") has long supported research efforts across the globe. Dozens of health-related abstracts, posters, and manuscripts that used data and analytics in Foundry have been submitted by our partners and accepted by leading peer-reviewed journals and conferences. Many of these submissions were co-authored by Palantir personnel, who have deep scientific and technical expertise. This document provides an overview of some of these most compelling scientific efforts, while a more comprehensive list of publications can be found online.

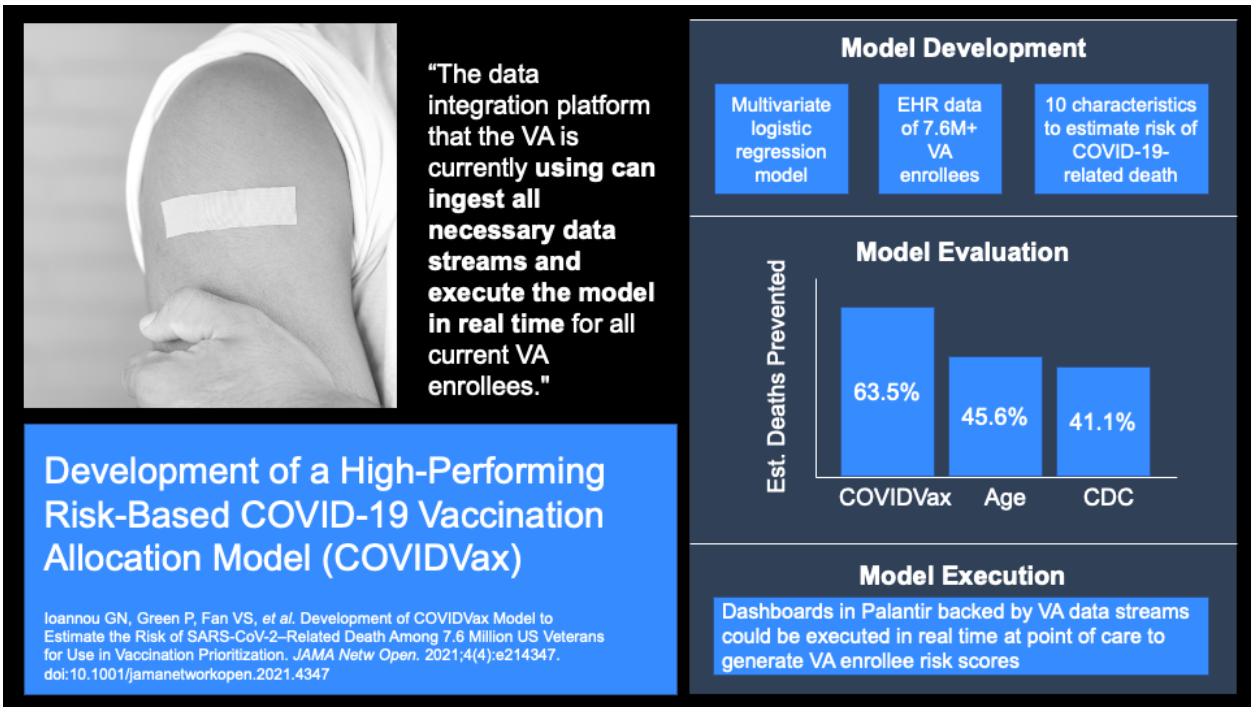


OVERVIEW

CDC has collected person-level, de-identified COVID-19 data from jurisdictions (>8 million records) into an epidemiology dataset using their DCIPHER system powered by Foundry. CDC employed a seven-step process of privacy review using Foundry Contour, R, and Python to design and produce two de-identified public use datasets: unrestricted data available to the public and restricted data, with additional fields, available with a data-use agreement.

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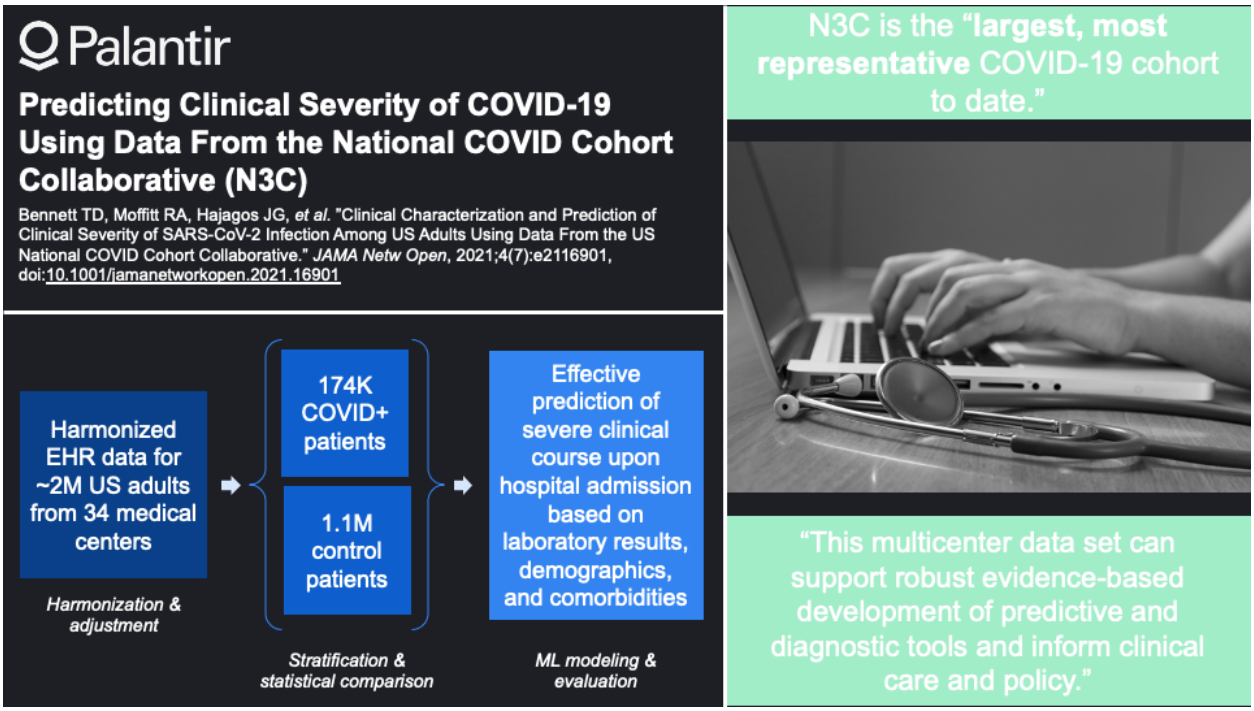


OVERVIEW

The VA developed and internally validated a model in Foundry to predict SARS-CoV-2–related mortality among all VA enrollees. The model could be used to prioritize persons for vaccination and would potentially result in substantial reductions in mortality compared with the allocation strategies currently proposed by the CDC-ACIP.

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OVERVIEW

The N3C is a nationally representative, transparent, reproducible, harmonized data resource backed by Foundry that enables effective and efficient collaborative observational COVID-19 research. This study found that COVID-19 mortality decreased over time during 2020 and that patient demographic characteristics and comorbidities were associated with higher clinical severity. The model developed in this study may be a clinically useful, machine learning–based predictor of SARS-CoV-2 severity.

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