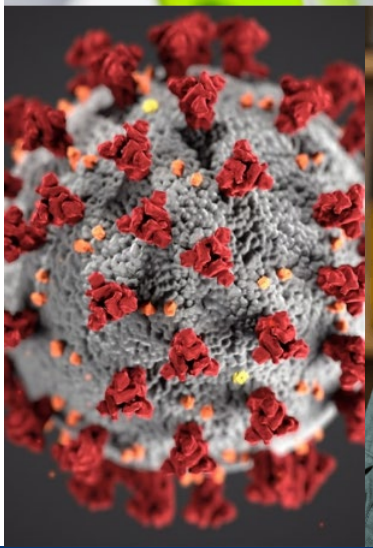
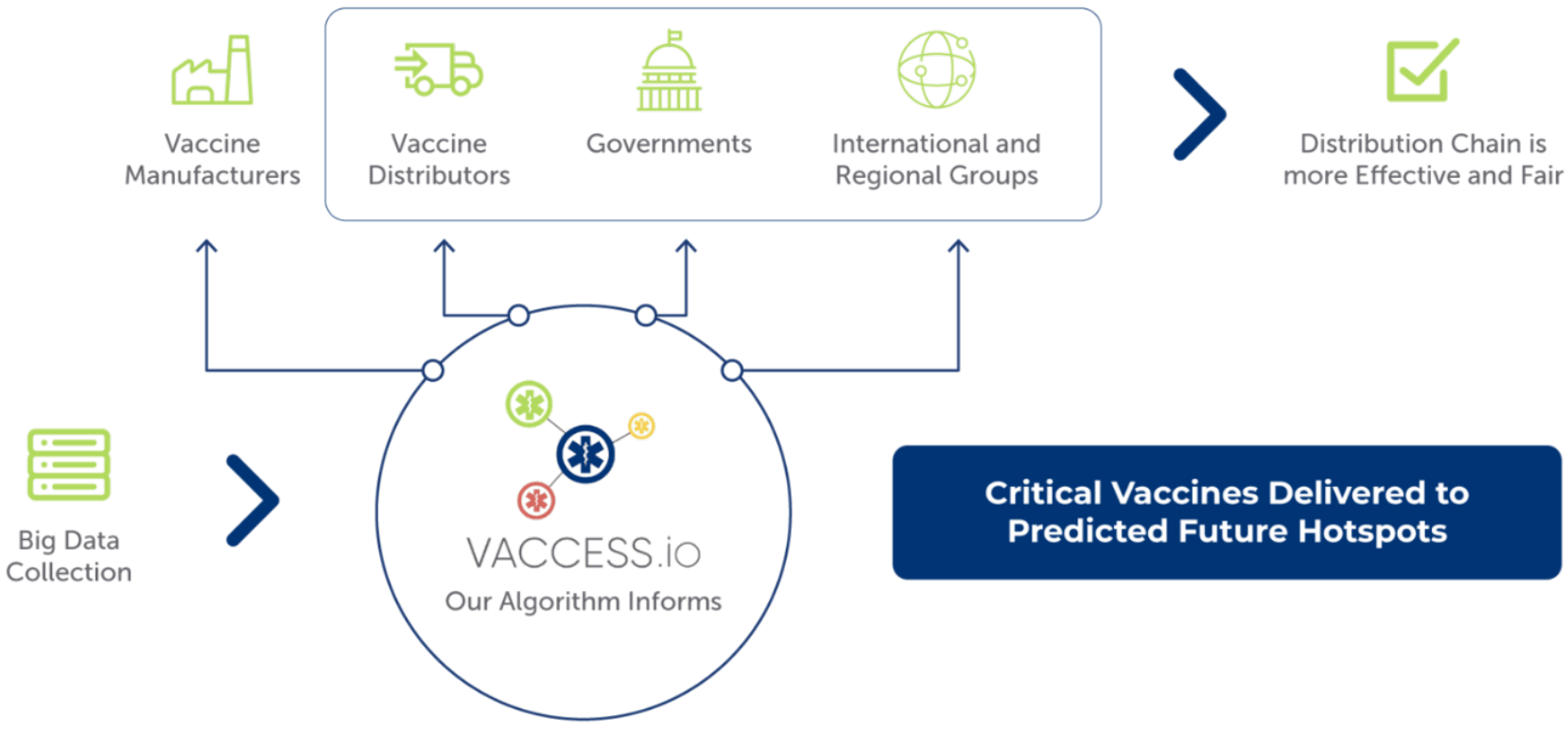
VACCESS.io

We Save Lives



How it works

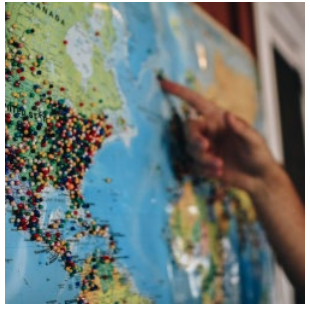

Vaccine Manufacturers
Vaccine Distributors
Governments
International and Regional Groups
Distribution Chain is more Effective and Fair
Big Data Collection
VACCESS.io
Our Algorithm Informs
Critical Vaccines Delivered to Predicted Future Hotspots

VACCESS.io

Stakeholders

Vaccine Manufacturers	Vaccine Distributors	Governments	International and Regional Groups
Bavarian-Nordic.com CSL.com Emergentbiosolutions.com GSK.com Inovio.com Merck.com Novavax.com Pfizer.com Sanofi.com	**Example:** In USA "Big 3" distributors: AmerisourceBergen.com CardinalHealth.com McKesson.com	Federal and State (or regional) Entities Local Health Authorities	**International:** CEPI.net Gavi.org IFPMA.org MSF.org RedCross.org Rotary.org UNICEF.org WHO.int **Regional (USA):** HealthcareReady.org HDA.org

Big Data Collection



Demographic Data & Disease Trends

Regional and International, Public, Private, and Other Sources

(e.g., Kaiser Family Foundation, U.S. Census Bureau, World Bank, World Health Organization)

Real-Time Data

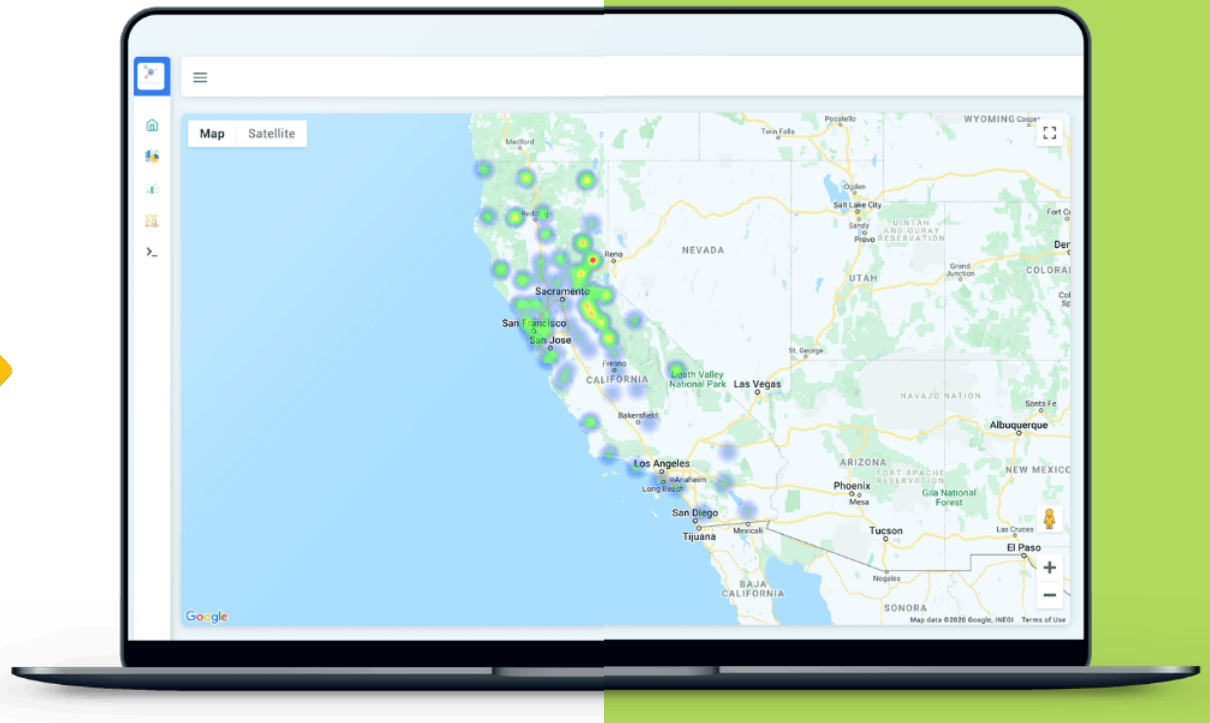
Regional and International, Public, Private, and Other Sources

(e.g., Existing health information systems and social media platforms to obtain daily contact tracing and port-of-entry screening information, and diagnostic test results)

VACCESS.io Data Analytics

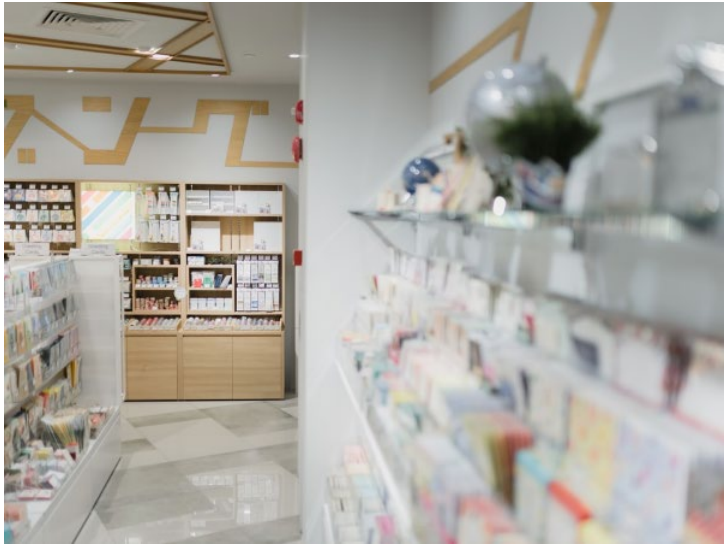
Data Sources

VACCESS.io
Algorithm



Improving Distribution & Saving Lives

VACCESS.io predicts at-risk populations, enabling effective and equitable vaccine distribution globally.



Vaccine Distributors and Public Health Authorities (e.g., in USA, supply chain links to 180,000 healthcare providers, including hospitals and pharmacies).

VACCESS.io predicts future at-risk disease zones and helps prioritize vaccine distribution efforts to reach vulnerable populations.