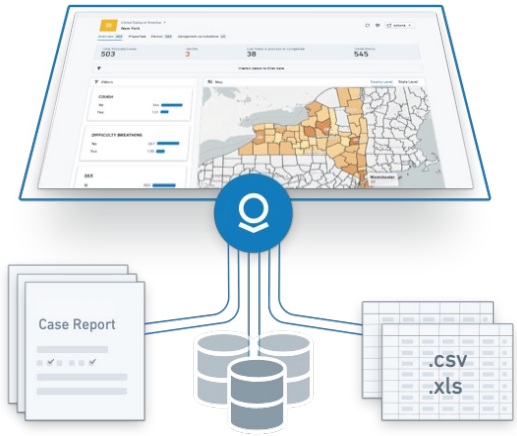
# Health Disparity and Equity

Inequities drive poor health outcomes for large swaths of the U.S. population. To improve the wellbeing of Americans and reduce disparities, public health agencies require a comprehensive suite of data-driven tools.

The Foundry configuration of the Palantir Platform ("Foundry") offers institutions analytical and operational tools to advance health equity—backed by a data integration and management solution.




Foundry provides capabilities to integrate **equity-related data across sources** (e.g., SDoH, geocoded place-based data, individual-level social needs, and more) to create a holistic view of health. Offering a collaborative, secure foundation for health equity research and programs, Foundry allows users to explore hypotheses, operationalize efforts, and promote accountability.

01 — Equity Assessment and Descriptive Epidemiology

Foundry conveys complex data in easy-to-understand terms, facilitating rapid visualization and filtering to comprehend the status of disparities at a ZIP code level.

02 — Analysis

Foundry's dashboard, analytics, and modeling tools enables users of all technical levels to explore equity data, generate hypotheses, predict outcomes, and evaluate programs and policies.

03 — Operations

Health equity efforts often lack a feedback loop between policy, operations, and outcomes. Foundry allows lessons learned to be captured as data and incorporated into decision-making to accelerate progress. Users can dynamically implement programs based on data at the individual, community, and program level.

04 — Collaboration

Public health data is spread out among hundreds of rigid legacy systems. Foundry integrates data from any legacy source and allows it to adapt to modern, open standards, while ensuring data is still made available to all relevant authorized users.

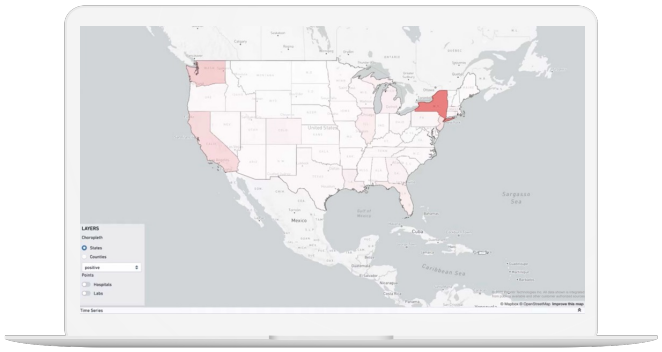
05 — Oversight and Accountability

Foundry provides decision-makers and other stakeholders up-to-date data in intuitive dashboards and reports, so that institutions and programs can be accountable for progress towards equity goals.



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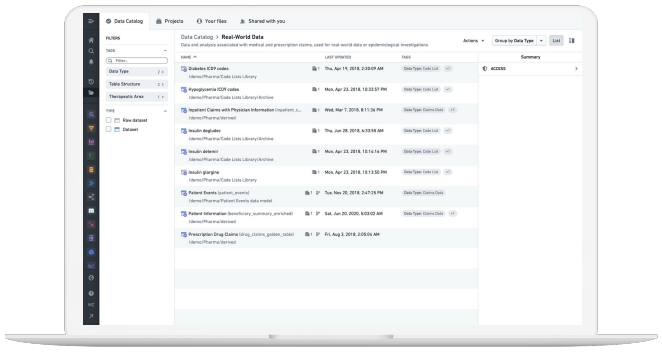
# Dynamic Equity Control Tower ↘



Foundry is a mature, modern, cloud-based solution. As a managed commercial SaaS, organizations can get started on modernizing their data landscapes in just hours and days through the following approach:

- → Data connection and ingestion
- → Collaborative data engineering and harmonization
- → Automated deployment of interfaces and tools
- → Workflow operationalization
- → Outcomes monitoring and reporting

# Case Studies ↘ Health Equity



U.S. Government agencies and beyond use Foundry to help power data-driven equity improvements.

- → HHS and CDC prioritized equitable vaccine and testing distribution through allocation models and operational tooling configured in Foundry
- → HHS and CDC identified safe and equitable strategies for school reopening by integrating dozens of reopening data sources and overlaying these with epidemiologic metrics
- → A local jurisdiction in CA improved housing services for underserved populations
- → A commercial bank facilitated equitable bank disbursal by deploying fairness algorithms in Foundry