

Public Health Information Technology Systems

**Estimated Costs:
\$97.6 million Total**

California Vaccine Management System (myCAvax)

\$39 million

myCAvax is the statewide platform used by CDPH, local health departments, and providers to order, manage, and distribute vaccines across all state vaccine programs, including programs serving uninsured and underinsured populations. The Governor's budget does not include funding beyond June 30, 2026.

California Confidential Network for Contact Tracing (CalCONNECT)

\$26 million

CalCONNECT supports case investigation and contact tracing for reportable infectious diseases, enabling state and local health departments to identify exposures and limit disease spread. The Governor's January Budget does not propose funding for this system beyond June 30, 2026.

Future Disease Surveillance System (FDSS)

\$10.6 million

FDSS is the planned cloud-based replacement of the California Reportable Disease Information Exchange (CalREDIE) intended to modernize disease reporting statewide. The Governor's budget does not include funding for FDSS.

California Immunization Registry (CAIR)

\$22 million

CAIR is the statewide immunization information system used to capture and share vaccination records for Californians. Despite the transition to a more robust CAIR platform following pandemic-related challenges, the Governor's budget does not propose funding to sustain or improve the system in 2026-27.



The **County Health Executives Association of California (CHEAC)** and the **Health Officers Association of California (HOAC)** urge the Administration and Legislature to provide sustainable funding to ensure these key public health IT systems remain operational, secure, and capable of supporting California's ongoing communicable disease prevention and preparedness efforts throughout the state.