

EXECUTIVE SUMMARY

The State of Nevada needed a 3-year Strategic Immunization Plan, and the main goal of the plan was to improve immunization rates throughout Nevada. It needed to be extremely detailed on the strategy side, think about the implementation phase, and align to CDC standards. Significant focus was on improving the actual infrastructure of the Registry, including the enabling technology, so that the solution created would be user friendly and sustainable for years to come.

CHALLENGES

While the existing system could be used statewide, Clark County, the largest population area, used a separate system.

Further, there was inconsistent participation among providers. All strategies had to meet regulatory requirements and the solution created had to entice positive user engagement in order to meet the goals set by the State of Nevada.

RESULTS

QuantumMark completed the 200+ plus objectives outlined in the project on time, and on budget. We additionally provided guidelines and best practices for the State to use during the implementation of the plan, based off our vast experience and incredible results of helping clients implement project plans and new technologies/systems. All solutions laid out in the plan aligned with CDC standards, as well as those of the primary stakeholders. Throughout both phases, QuantumMark made sure that all parties involved had full buy-in, so the road to improving the immunization rates would be as smooth and successful as possible.



SOLUTIONS

The main focus was on improving provider participation and data quality since these would be the biggest factors for improving immunization rates. The plan developed into a 2-phased approach. Phase 1 focused on achieving a statewide infrastructure for the Registry, and Phase 2 on improving technology to achieve near real-time data.