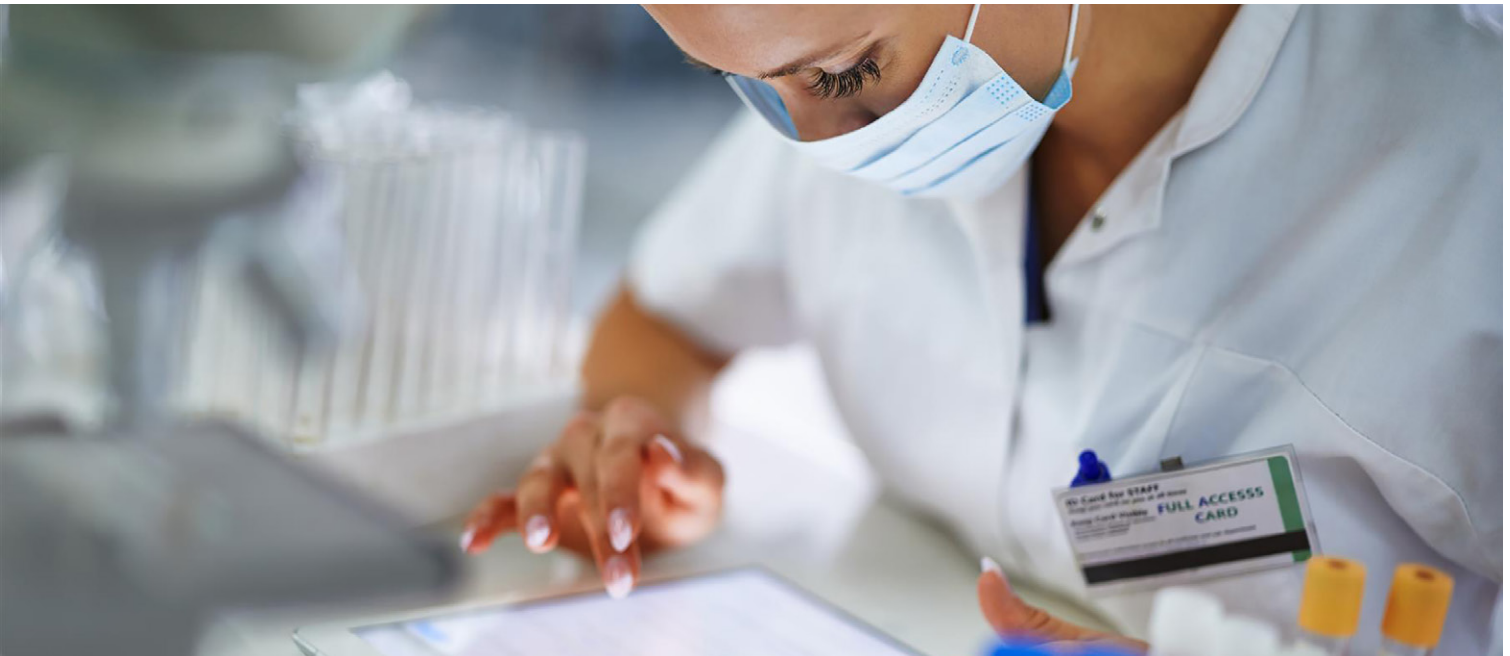


Maven[®] COVID-19: Empowering Public Health Organizations with Critical Insights to Contain the Outbreak



Federal, state and local public health organizations struggling to monitor the spread of coronavirus (COVID-19) and individuals exposed, now have access to a proven tool to help resolve this critical challenge.

Conduent has launched a software module for its disease surveillance and outbreak management platform, Maven[®], configured to securely track, manage and report on cases of coronavirus (COVID-19).

Health organizations around the world now have access to Conduent's new module to track COVID-19 directly through the company's secure cloud.

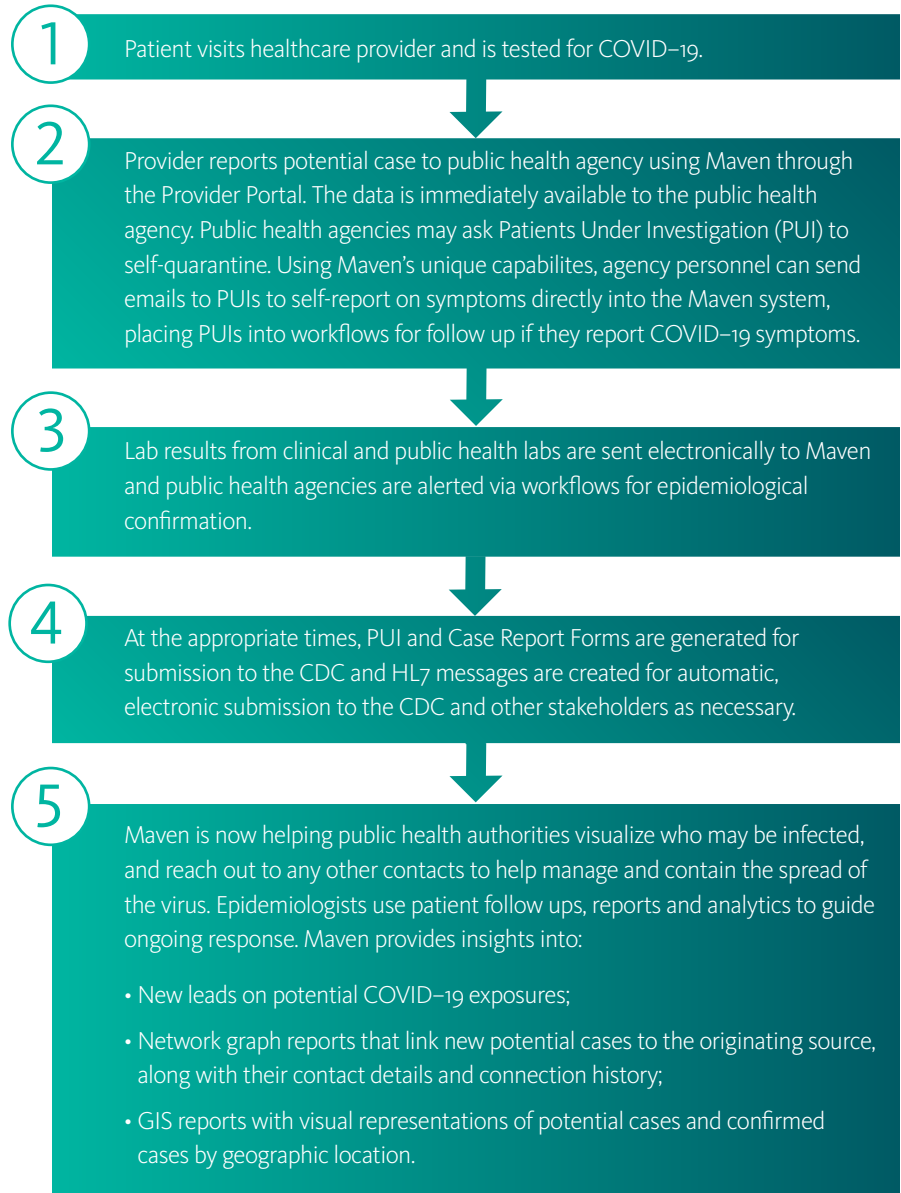
The Maven COVID-19 module empowers federal, state and local agencies managing the coronavirus epidemic by enabling automated, direct communication among all parties involved in tracking the spread of the disease, from health providers, to clinics, to laboratories and local public health organizations.

Meanwhile, individuals who may be at risk can safely practice social distancing and self-quarantine, while updating Maven daily with their symptoms and other relevant information, through an automated portal.

The need for timely and accurate analytic collaboration among multiple healthcare organizations is crucial to preventing the spread of this highly contagious disease.

The Conduent Maven COVID-19 module plays an important role in the reporting ecosystem, allowing health officials to track the spread of the infection and identify those at risk, and also inform decisions aimed at containing the spread of the virus.

The Maven[®] COVID-19 Patient Journey



For more information, please reach out to us at
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