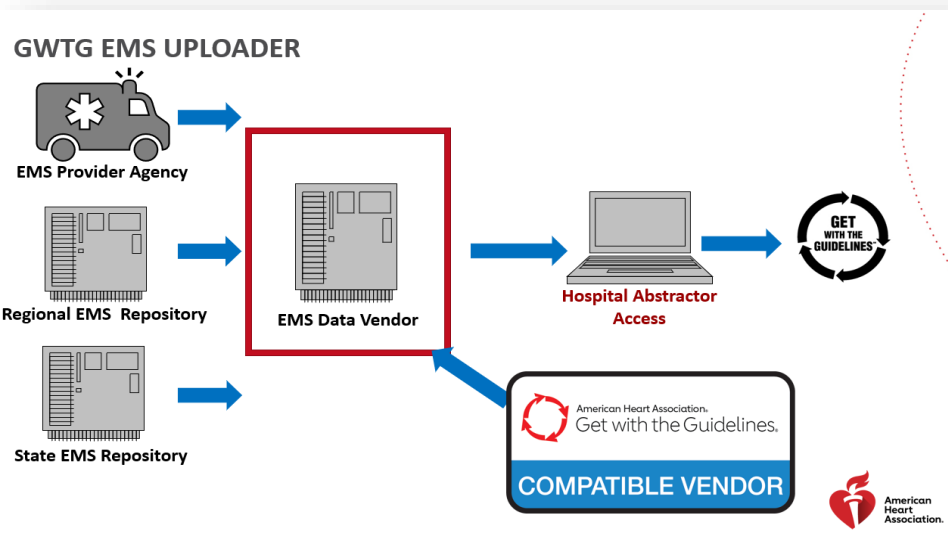


GWTG-CORONARY ARTERY DISEASE EMS DATA INTEGRATION

Connecting Healthcare to Support STEMI Systems of Care Quality Improvement

The American Heart Association, in collaboration with major EMS software vendors serving the vast majority of EMS agencies across the United States, has created a new workflow for clinical data abstractors to import EMS transport data using the NEMSIS 3.4 data standards to directly into records in GWTG-CAD Registry

This provides a critical link between the in hospital and prehospital care settings allowing for collaborative Quality Improvement. This not only imports EMS Data into GWTG-CAD, upon record completion, GWTG-CAD will have the ability to send outcome data back to the EMS provider, closing the feedback loop. GWTG-CAD can effectively provide end-to-end analysis for participants, and support continuity of care within the prehospital, in-hospital, and post-acute care setting, thereby enhancing Quality Improvement and Scientific Research.



Linking EMS transport
data to GWTG-CAD

Direct import of data

Reduce abstraction
time

Ready for Regional
and Statewide
Adoption

Launching
Early 2021

FOR MORE INFO:

missionlifeline@heart.org

or contact your local AHA
QORA Representative