

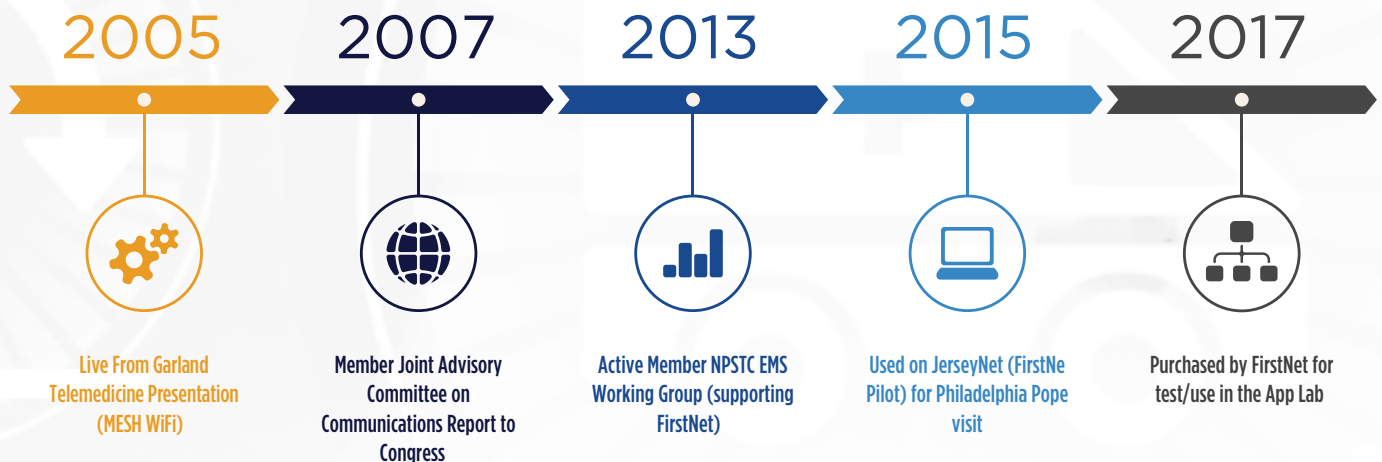
EMS COMMUNICATIONS + MOBILE TELEMEDICINE

ACCORDING TO FIRSTNET.GOV, "FIRSTNET IS THE FIRST HIGH-SPEED NATIONWIDE WIRELESS (LTE) BROADBAND NETWORK FOR PUBLIC SAFETY."

While FirstNet is the new high speed network, it requires certain technologies to be able to gather, organize, prioritize and share data. This is where GD comes in. We arm EMS organizations with the medical communications and mobile telemedicine tools necessary to take full advantage of FirstNet. The result is improved acute care patient outcomes, enhanced workflows and minimized risk.

GD's comprehensive, affordable and fully customizable solutions are used today in more than 500 medical facilities. All of our products fulfill FirstNet's promise of enabling first responders to "reliably share videos, text messages, photos and other information during incidents in near real time." In fact, GD helps bring that promise to FirstNet Ready Mobile Telemedicine our GD e-Bridge™ mobile app (along with the FirstNet network) helps EMS professionals instantly share and access patient information, send medical team notifications and receive streaming video teleconsultations from their mobile devices. FirstNet Ready Medical Communications our GD CAREpoint™ all-in-one medical communications workstation can answer EMS calls remotely as well as timestamp all communication and documentation. With instant case recall and replay, medical teams can immediately review an entire case from beginning to end to identify best practices. All related patient data, 12-Leads and voice and video recordings are stored and immediately accessible.

GD AND FIRSTNET PIONEERING ACTIVITIES



WHAT DO YOU DO WITH FIRSTNET?

You Download **GD e-Bridge™**