

SOLVING THE DELAY IN STROKE CARE



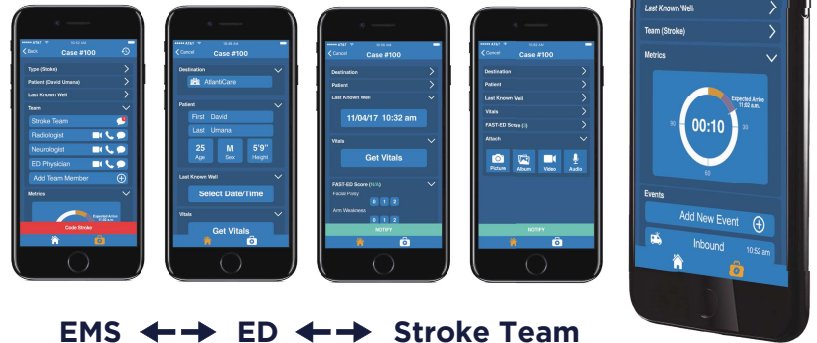
WITH STROKE PATIENTS **Every Second Counts**

Improve stroke treatment and management with telehealth for EMS, hospitals and MIH/CP

Every second counts with stroke to reduce death and disability streamlined. Stroke Care must be available 24/7, whether it's an ischemic or a hemorrhagic stroke, as patients risk losing 2 million brain cells per minute. Shave time off your stroke program with the GD e-Bridge™ Stroke WorkFLOW Module.

A CONFIGURABLE WORKFLOW FOR ALL STROKE DELIVERY MODELS.

With timely intervention in mind from first medical contact, GD e-Bridge™ Stroke WorkFLOW Module has all the features, metrics and configurability needed to be better prepared for efficient around-the-clock Stroke Care coverage regardless of location.



EMS ↔ ED ↔ Stroke Team

VALUE FOUND WITH STROKE TELEMEDICINE

- **28-46% improvement in door-to-needle therapy**, causing clot-dissolving drugs administered 19 minutes sooner with increased remote tPA usage by 25%.
- **50%+ decrease in patient transfer** from a primary to a comprehensive stroke center, resulting in decreased costs, ER availability and time savings.
- Improved Q/A with time-stamped case management, early awareness of complications, team communication, training and documentation.

DON'T LET FIXED PROTOCOLS RESTRICT YOU.

HAVE YOUR STROKE TEAMS WORK THE WAY THEY NEED TO

GD e-Bridge™ is Configurable and Simply Powerful