

Simplicity is a continuous patient record, even during a code.

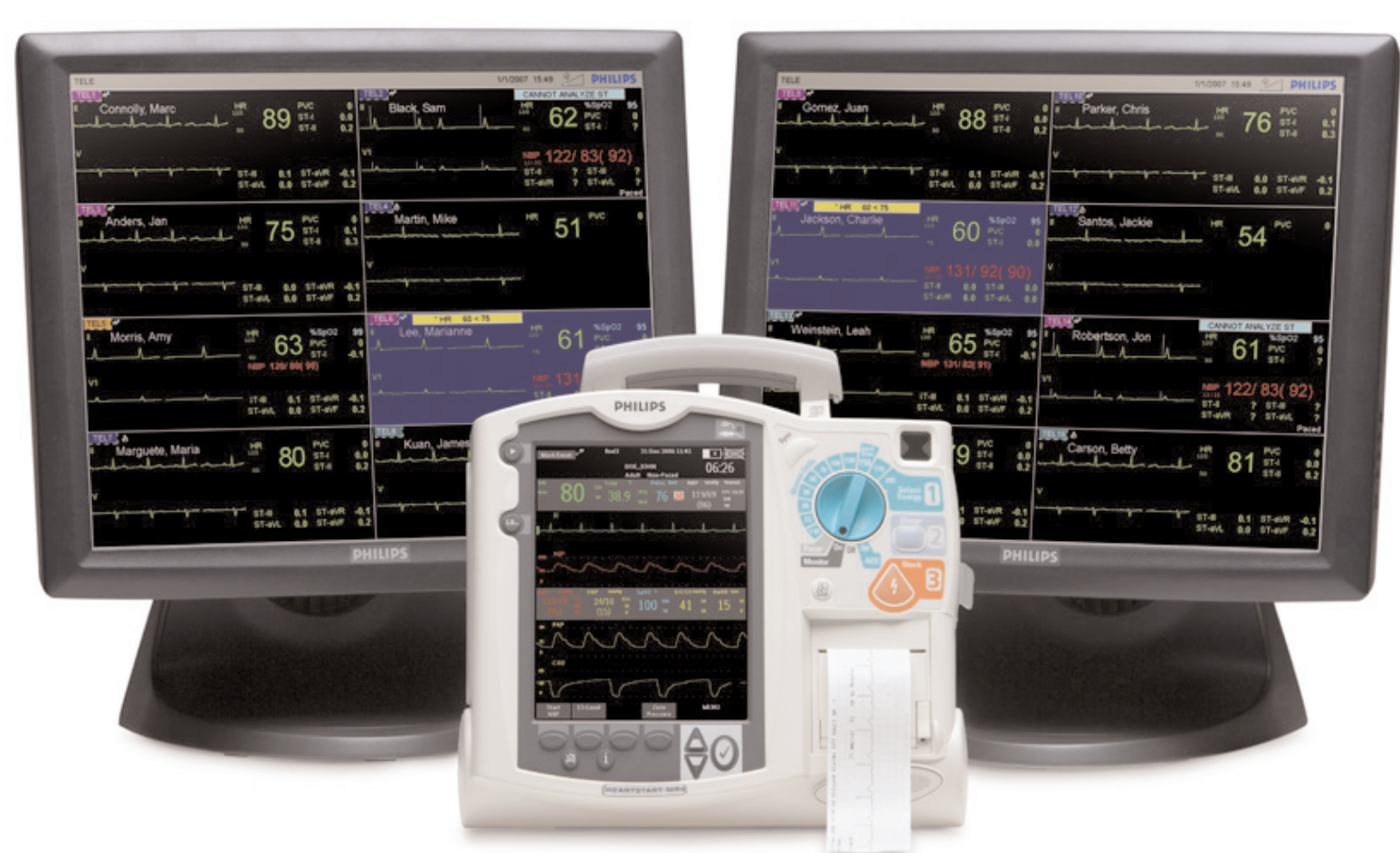
Edward Heart Hospital
Naperville, IL

Challenge

Edward Heart Hospital needed to monitor, defibrillate and pace patients without interrupting central monitoring of patient data. The hospital also needed to easily “hot-swap” cables and supplies from one device to another prior to patient transport.

Solution

The HeartStart MRx Monitor/Defibrillator is a networked monitor with built-in defibrillation. Its cables, leads and supplies are interchangeable with Philips IntelliVue bedside monitors.



Results

Continuous patient data is received throughout transport. Cables and leads are easily switched over at patient's bedside.

“For the critical care environment, the ability to transport, defibrillate and view the data at a central station is the best of all worlds.”

“And since the MRx uses the same cables and leads as IntelliVue bedside monitors, transports are faster and easier. You just remove the cables from the bedside, plug them into the MRx and away you go.”

PHILIPS