

Critical connections. Care for life.

Upgrades that allow you to do more.

As a valued customer, you trust Philips when it matters most. Now, it's time to upgrade to newer devices to ensure that you are benefiting from the best innovations in critical care. Philips HeartStart Intrepid monitor/defibrillator with IntelliSpace Connect and Philips Efficia DFM100 with HeartStart Event Review Pro enable secure data transfer

throughout the patient journey. Data management, monitoring, advisory tools and post-event analysis can improve collaboration and workflow. When it comes to our shared mission of saving lives, keeping up with the latest technology has never mattered more.

Philips HeartStart Intrepid with IntelliSpace Connect Advanced monitoring. Informed care.

Philips HeartStart Intrepid monitor/defibrillator data management tools and clinical and operational efficiency features provide a complete end-to-end solution.

- Supports clinical decision-making by offering a wide range of industry-leading monitoring parameters, including Traumatic Brain Injury (TBI)
- Guides the defibrillation process with voice and text prompts
- Provides real-time measurement and corrective CPR feedback on the rate, depth, and complete release of compressions, as well as on ventilation rate and lack of CPR activity
- Switches patient category from adult to infant/child with a single press of a button
- IntelliSpace Connect supports your efforts to streamline clinical workflow, accelerate data communications and document post-event review
- Securely uploads patient clinical data to the IntelliSpace Connect cloud
- Updates electronic medical records by connecting to your EMR



Philips Efficia DFM100 with HeartStart Event Review Pro At the core of your critical care emergency response

Philips Efficia DFM100 is a defibrillator and monitor with the ability to adapt to changes in your clinical environment, resource needs or critical care guidelines. It uses the same ports for clinical measurements as Philips patient monitors to facilitate patient handover. The device collects and trends data for up to 8 hours of continuous monitoring and it can be used on adult and infant/child patients.

- Indicates device is ready to use with active flashing hourglass
- Delivers shock at 150J within 5 seconds
- Helps to control daily operational costs with use of lower-priced Philips Efficia line of patient monitoring consumables
- Offers wide range of reports types through HeartStart Event Review Pro at the case and institution level to add to a patient's medical record, submit to national registries, and help refine training curriculum/code response

