



PEDIATRIC ELECTRODES

For infant and child defibrillation



Specialized equipment for precious patients

Defibtech pediatric defibrillation electrodes have unique features that help the rescuer deliver the appropriate therapy to a child less than 8 years of age:

- Blue color coding to distinguish them from standard pads
- Smaller pads for smaller patients
- Attenuator reduces therapy energy to 50 Joules for optimal pediatric defibrillation
- Instructions indicate anterior-posterior pad placement for increased effectiveness

DDP-200P Attenuated Defibrillation/Monitoring Pads

Pad Placement

Anterior/Posterior (shown on pads)

Defibrillator Compatibility

Compatible with Defibtech DDU-100 AED (v. 1.203 or later)

Not compatible with any other automated external defibrillator, manual defibrillator, or adapters.

Connector has “key” to prevent it from being used with other automated external defibrillators, manual defibrillators and adapters.

Pediatric Waveform Specifications

Biphasic Truncated Exponential – See DDU-100 series defibrillator product documentation

Pad Surface Area

Gel: 50 cm² each.

Energy Delivered

Nominal 50 Joules via built-in attenuator. Reduces 150 Joule shock energy by 2/3.

Shelf Life

2 years

Indications for Use

Patient is unconscious and unresponsive

Not breathing

Less than 8 years old

Do not delay therapy to determine exact age or weight