

## dDevice.03 - Medical Device Type

## Definition

The type of medical device.

|                   |          |                          |       |
|-------------------|----------|--------------------------|-------|
| National Element  | No       | Pertinent Negatives (PN) | No    |
| State Element     | No       | NOT Values               | No    |
| Version 2 Element |          | Is Nillable              | No    |
| Usage             | Optional | Recurrence               | 0 : M |

## Attributes

**CorrelationID**

**Data Type:** string

**minLength:** 0

**maxLength:** 255

## Code List

| Code    | Description                             |
|---------|---|
| 1603001 | Capnography-Numeric                     |
| 1603003 | Capnography-Waveform                    |
| 1603005 | Chemistry Measurement-Blood or Serum    |
| 1603007 | Chemistry Measurement-Glucometer        |
| 1603009 | Chemistry Measurement-Urine             |
| 1603011 | CPR-External Device                     |
| 1603013 | Defibrillator-Automated                 |
| 1603015 | Defibrillator-Manual                    |
| 1603017 | ECG-12 Lead or Greater                  |
| 1603019 | ECG-Less than 12 Lead (Cardiac Monitor) |
| 1603021 | Medication Infusion Pump                |
| 1603023 | Other (Not Listed)                      |
| 1603025 | Oximetry-Carbon Monoxide                |
| 1603027 | Oximetry-Oxygen                         |
| 1603029 | Pressure Monitors-Invasive              |
| 1603031 | Pressure Monitors-Non-Invasive          |
| 1603033 | Respirator (BLS)                        |
| 1603035 | Ventilator (ALS)                        |
| 1603037 | Ventilator Assistance-BiPAP             |
| 1603039 | Ventilator Assistance-CPAP              |

## Data Element Comment

This is multiple choice to allow documentation of various multifunction device configurations.