

Patient Monitor MR Compatible - Quantity 2
Brand
Model
Manufacturer
FDA Clearance
CE Mark
Patient Type: Adult and Pediatric
Type of connection: Wireless
Parameters to be monitored:
1-EKG
Connectivity type
Number of leads
12-lead interpretation
Arrhythmia detect
No. of leads analyzed
ST analysis
Auto lead switch
Multi lead- view
2- NIBP
Measurement technique
Specify cuff sizes
3- PULSE OXIMETRY
Specify Response time
Probe type - Finger Clip
Reusable
4- CAPNOGRAPHY
Specify Measurement Range
Specify Response time
Sampling Line
5- RESPIRATION RATE
Measurement technique
Specify Measurement Range
RR display in real time
FULL DISCLOSURE
Specify length of time
TRENDING
Specify length of time
ALARMS
Specify type: audible / visual
Silence Active Alarm
Specify Silence duration
All - Alarm suspend
Specify Suspend duration
Alarm Latching
Others
EQUIPMENT ALARMS
Cuff leak
Cuff disconnect
Hose leak
Inflation / deflation errors
Low battery notice
MRI COMPATIBILITY
Magnetic field strength
Gauss line restriction
NETWORKING
Hardwired / wireless
Specify if Central Station is required for networking
Remote Viewing from Control Room
DISPLAY
Specify size
USER INTERFACE
Specify type
BATTERY
Specify type
Specify Operating time
Rechargeable
Rechargeable time
Optional parameters to be quoted separately:
RESPIRATION
IBP
GAS MODULE
TEMPERATURE
PURCHASE INFO
Availability of spare parts for a minimum of ten years
Delivery time
Install base