

Salient Characteristics Medtronic Micra

Micra Transcatheter Pacing System (TPS)

- Must be at least 93% smaller than conventional pacemakers
- Must have ultra-low power circuit with up to a 12-year battery life
- Must have MRI Sure Scan Technology with a 1.5T or 3T full body MRI capability
- Must have Automatic heart rate adjustments

Micra Introducer

- Must be at least 23 Fr inner diameter and have at least a (27 FR outer diameter)
- Must have hydrophilic coated sheath
- Must have silicone oil coated dilator tip

The name brand and model numbers required are as follows:

- Medtronic Micra Transcatheter Pacing System (including Micra Pacing Capsule, Micra Delivery Catheter, and Micra Introducer Sheath with Hydrophilic Coating (“Micra System”) Model # MICRATCPSYSTEM
- Medtronic Micra Introducer Sheath with Hydrophilic Coating (“Micra Introducer”) Model # M12355A