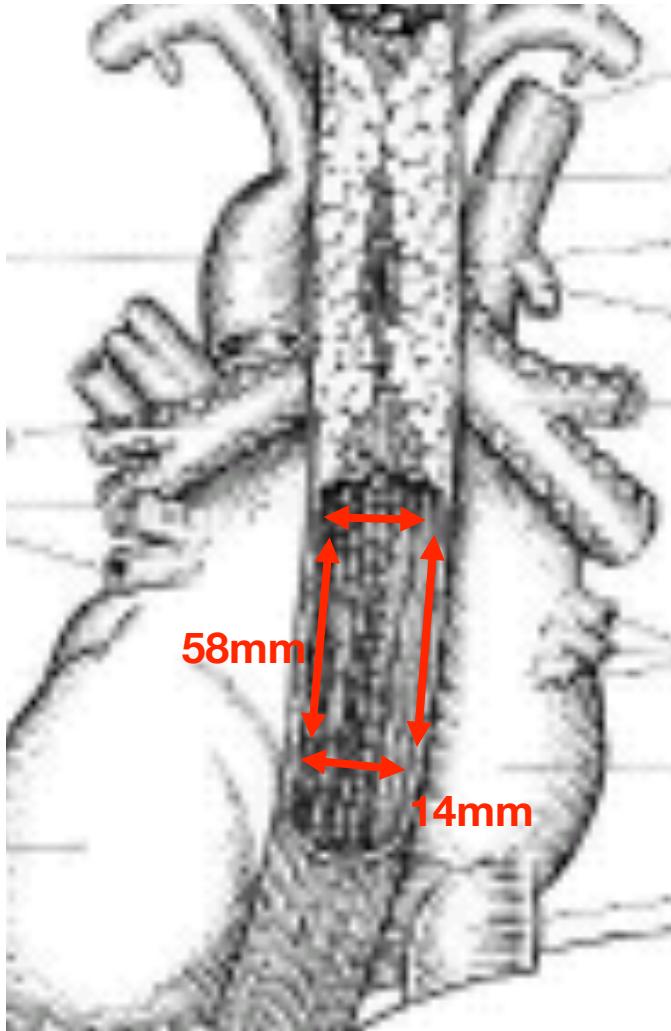
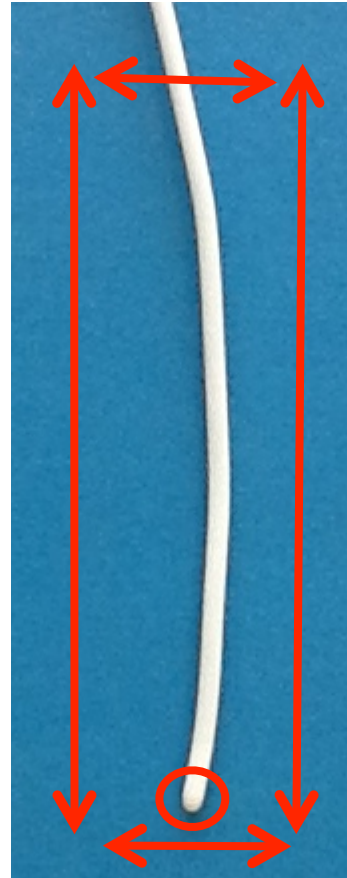


**Oval Shaped
Esophagus
10-20mm Wide X-Axis
45-70mm Tall Y-Axis**



GP Probe

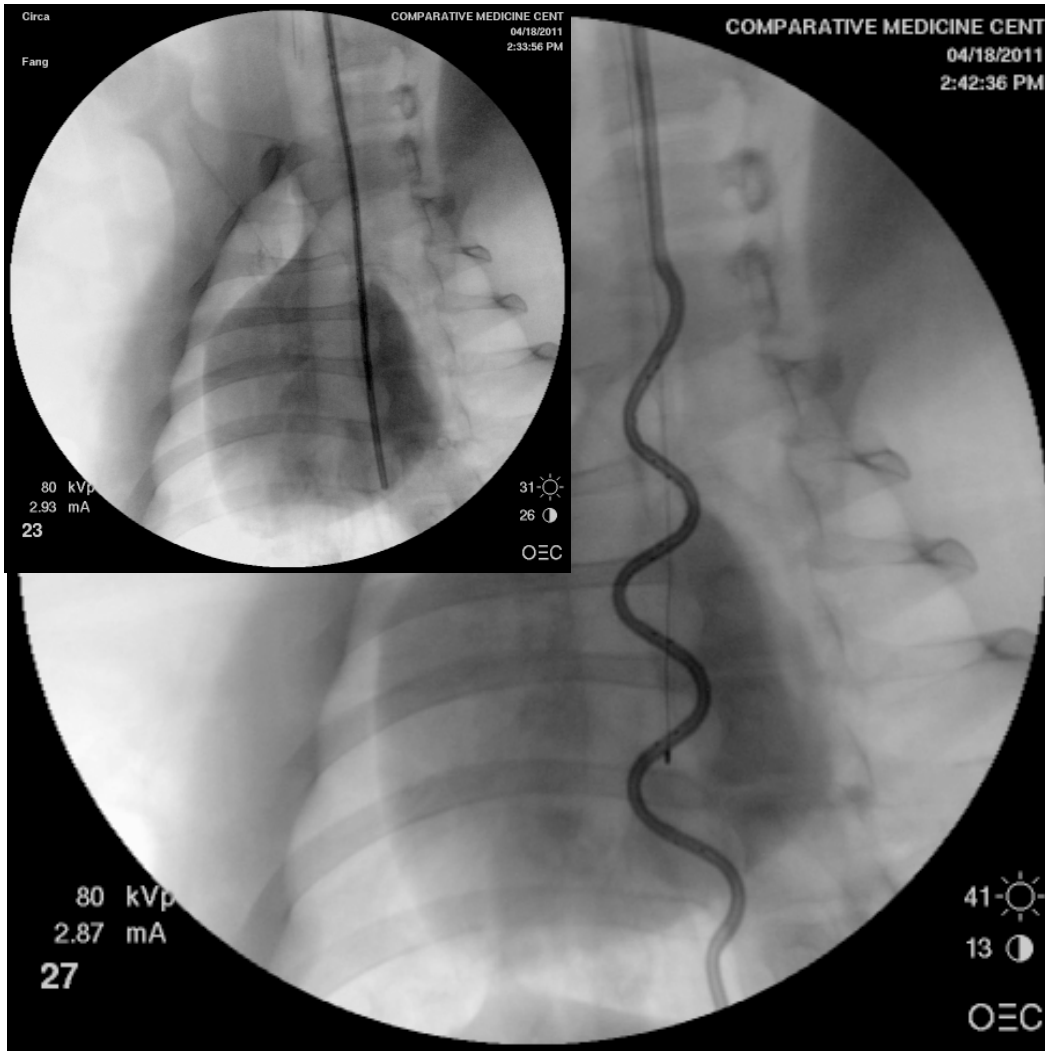


**One Slow
Insulated
Sensor**



The CIRCA Advantage

***Large X & Y Plane Coverage
Multiple Fast Sensors
12 Low Mass Sensors
20 Samples Per Sec.***



- ✓ Polyurethane catheter conforms to esophageal shape
- ✓ Low deflection force of <7 grams (equivalent to GP anesthesia temp probe)

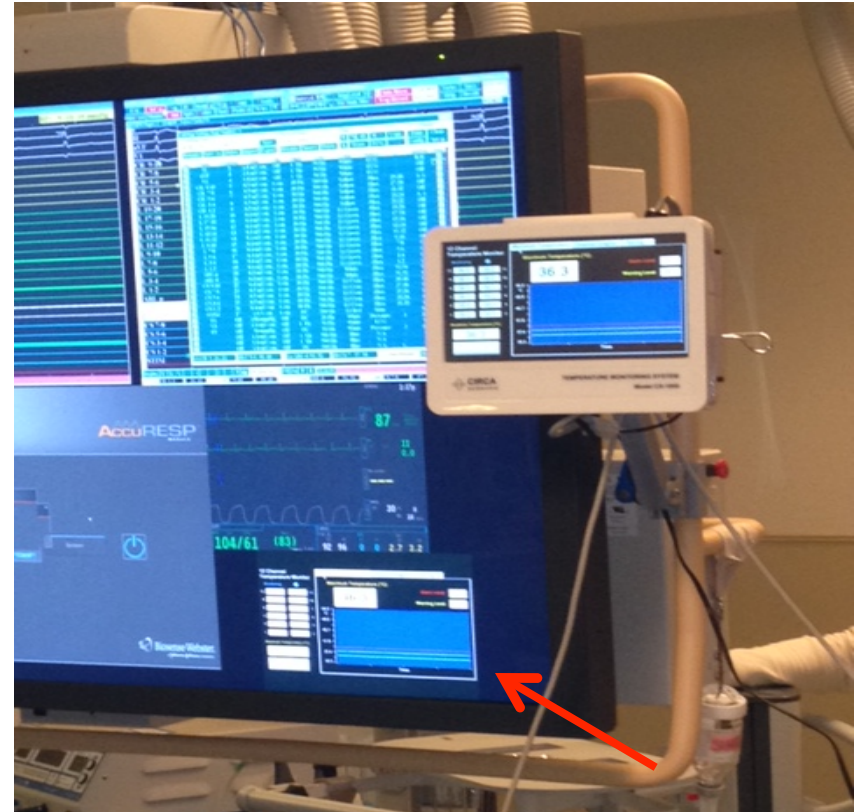
Dynamic Radiopaque Land Marking





Touch Screen Monitor

- Simultaneous Display of 12 Rapid-Response Temperature Sensors
- 50ms Refresh Rate (20-times-per-sensor-per-second)
- Continuous Maximum Temperature Display
- Graphical Display of Temperature Over Time
- User Selectable Visual and Audible Warnings and Alarms



Optional Remote Monitoring