Does your patient have an implanted device that is electronic, programmable, or provides active therapy?
Need to obtain the following information:
- Manufacturer name
- Model name and/or number
- Serial number

Does the active implanted device have MRI safety information?
- ‘MR Conditional’
- ‘MR Unsafe’
- Not tested or labeled for MRI
- FDA warning

Risk versus Benefit decision is conducted by the MR Physician
- Does the device require special programming or monitoring?
- Any scanning limitations?
- Are there exclusion zones?
- Do you have the personnel and necessary equipment to meet the ‘MR conditional’ labeling requirements of the device?

Device labeling ‘MR conditions’ necessary to fulfill can include:
- Field strength ($B_0$)
- Maximum spatial gradient level ($B_0$)
- RF coil (transmit-receive coil or whole body transmit coil)
- SAR and/or B1+rms levels
- Time varying gradient magnetic fields (dB/dt or slew rate)
- Length of each MRI acquisition/scan

Is your MRI suite equipped and ready to handle adverse events?
- Overriding safety warnings can result in injuries and potentially life-threatening events

Visit the SMRT MR Safety Website for real-time resources & information!
www.ismrm.org/mr-safety-links/