Food and Drug Administration, HHS

§ 892.1220 Fluorescent scanner.
(a) Identification. A fluorescent scanner is a device intended to measure the amount of radionuclide taken up by a particular organ or body region. This generic type of device may include signal analysis and display equipment, patient and equipment supports, component parts, and accessories.
(b) Classification. Class II.

§ 892.1310 Nuclear tomography system.
(a) Identification. A nuclear tomography system is a device intended to detect nuclear radiation in the body and produce images of a specific cross-sectional plane of the body by blurring or eliminating detail from other planes. This generic type of devices may include signal analysis and display equipment, patient and equipment supports, radionuclide anatomical markers, component parts, and accessories.
(b) Classification. Class II.

§ 892.1320 Nuclear uptake probe.
(a) Identification. A nuclear uptake probe is a device intended to measure the amount of radionuclide taken up by a particular organ or body region. This generic type of device may include a single or multiple detector probe, signal analysis and display equipment, patient and equipment supports, radionuclide anatomical markers, component parts, and accessories.
(b) Classification. Class II.