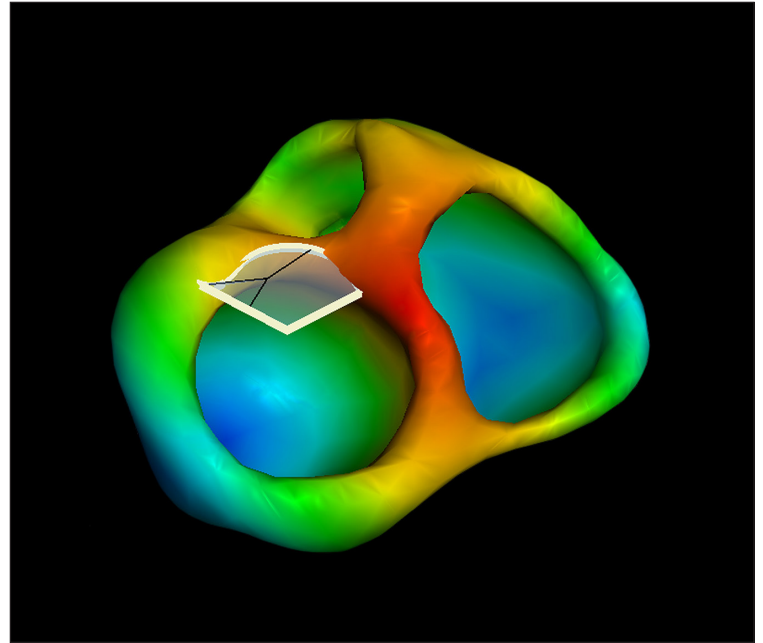


GENERAL DESCRIPTION

VIVO™ is a non-invasive localization device, used pre-procedurally to aid in the identification of ventricular arrhythmias. VIVO requires acquisition of a MRI or CT image, a standard 12 lead electrocardiogram (ECG) and a 3D photograph of the patient's torso with the ECG leads in place. These data are used to create patient specific heart and torso models and to identify precise electrode placement of the 12 lead ECG. Once these data are combined, VIVO uses mathematical algorithms to identify the arrhythmia location on a 3D map of the heart, shown in red. The localization, obtained prior to the procedure, can be used in pre-procedure planning.



SYSTEM COMPONENTS

The VIVO system is comprised of three pieces of equipment. The VIVO system includes hardware (one time purchase) and a single use disposable component.

HARDWARE

The VIVO software comes loaded on a Laptop PC and includes the 3D camera and required accessories, such as a USB cable.



SINGLE USE

Positioning Patches are placed on the patient's torso to aid in positioning the camera for optimal 3D photograph outcomes.

Vivo | POSITIONING PATCHES



ORDERING INFORMATION

MODEL NUMBER

9002

PRODUCT DESCRIPTION

VIVO System

- Laptop with VIVO Software
- 3D Camera and Accessories

9201

Positioning Patches

- One box contains 5

CAUTION: Federal Law (USA) restrict the use of these devices to or by the order of a physician. Before use, consult product labels and Instructions for Use for Indications for Use, Contraindications, Warnings, Precautions, Adverse Events and Directions for Use.