

## EZ Clip™ Device

Clip: HX-610-090, HX-610-135, Long Clip: HX-610-090L, HX-610-135L,  
Short Clip: HX-610-090S, HX-610-135S, Super Short Clip: HX-610-135XS

Patient Implant Card

Patient Name: \_\_\_\_\_

Date Placed: \_\_\_\_\_

Location Placed: \_\_\_\_\_

Number of Clips Placed: \_\_\_\_\_



This patient has received temporary mechanical endoscopic clipping device, and can safely undergo an MR exam only under very specific conditions. Scanning under different conditions may result in a deployed GI hemoclip dislodging from tissue or heating of tissue at the GI hemoclip location. A GI hemoclip dislodgement may result in rebleeding requiring additional intervention or surgery, serious injury, or death.

### MRI Safety Information

-Non-clinical testing has demonstrated that single and multiple configurations of the HX-610 clips are MR Conditional. A patient with this device can be safely scanned in an MR system meeting the following conditions:

- Static magnetic field of 3.0 T or less
- Maximum spatial field gradient of 2,000 gauss/cm (20 T/m)
- Maximum MR system reported, whole body averaged specific absorption rate (SAR) of 2.0 W/kg

- Under the scan conditions defined above, multiple configurations of the HX-610 clips are expected to produce a maximum temperature rise of less than 2° C after 15 minutes of continuous scanning.

- In non-clinical testing, the image artifact caused by the clip extends approximately 51 mm from the clip when imaged with a gradient echo pulse sequence and a 3.0 T MRI system.

Manufactured By

**OLYMPUS MEDICAL SYSTEMS CORP.**

2951 Ishikawa-cho, Hachioji-shi, Tokyo 192-8507, Japan. Fax: (042)646-2429, Telephone: (042)642-2111

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**OLYMPUS AMERICA INC.** U.S.A., Telephone: (484)896-5000

**OLYMPUS CANADA INC.** Canada, Telephone: (800)387-0437

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