

EZ Clip

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 Information Card

Patient Name: _____

Date Placed: _____

Location Placed: _____

Number of Clips Placed: _____



WARNING

This patient has received a temporary mechanical endoscopic clipping device, and can safely undergo an MR exam only under very specific conditions. Failure to follow the recommended MR Conditional labeling 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. For information on MRI, refer to this patient information card on the instruction manual. This clip contains ferromagnetic material. Follow your institutional protocols to determine whether or not an x-ray should be performed prior to an MRI exam. There may be a small potential risk of clip dislodgement and rebleeding if the clip is used in friable or healing tissues due to magnetic forces acting on the clip when in or near an MRI scanner.

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.

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Distributed By

OLYMPUS EUROPA SE & CO. KG
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