

# PREOPERATIVE EVALUATION AND RECOMMENDATIONS FOR CARDIAC IMPLANTABLE ELECTRONIC DEVICES

Patient \_\_\_\_\_ DOB \_\_\_\_\_ MRN \_\_\_\_\_

Surgeon \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_

Procedure \_\_\_\_\_ Date/time of procedure \_\_\_\_\_

Anatomic location of procedure \_\_\_\_\_ Patient position during procedure \_\_\_\_\_

Cardiologist \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_

Type of device: Pacemaker  ICD  Date of last interrogation/threshold \_\_\_\_\_

Manufacturer and Model \_\_\_\_\_ Indication for device \_\_\_\_\_

Is the patient pacemaker dependent? Yes  No  Underlying rhythm \_\_\_\_\_

Any alerts on CIED generator or lead? Yes  No  Remaining battery longevity \_\_\_\_\_

Are any leads <3 months? Yes  No

Current setting: Pacing mode \_\_\_\_\_ Lower rate \_\_\_\_\_ Upper rate \_\_\_\_\_

Is Rate Response (RR) on: Yes  No  Type of RR \_\_\_\_\_

Response to a magnet placement \_\_\_\_\_ Magnet pacing rate \_\_\_\_\_

Will ICD detection resume automatically with removal of the magnet? Yes  No  N/A

Does the device allow for the magnet application to be disabled? Yes  No

ICD programming \_\_\_\_\_

**Device Rep needed? Yes  No**

## Pacemaker

- No programming or magnet required.
- Magnet application during surgery, cautery use, or inhibition of pacing.\*
- Programming required—VOO or DOO before surgery\*

**\*Requires continuous ECG monitoring while in asynchronous mode.**

## ICD

- No programming or magnet required.
- Magnet application during surgery or with cautery use.
- Programming required—program detections/ICD Therapy off.\*

Program Pacing function to VOO, DOO, or cautery mode.\*

**\*Requires continuous ECG monitoring while inactivated.**

Cardiologist or Representative \_\_\_\_\_ Date \_\_\_\_\_

Device representative contacted by surgeon's office \_\_\_\_\_ Will arrive date/time \_\_\_\_\_

To request a device representative:

Medtronic: 800.633.8766 St. Jude: 800.722.3423 Guidant/Boston Scientific: 800.227.3422

**First Hill Surgery Center pre-admission clinic fax: 206.720.7766**

