

## **Preoperative Instructions for Device Implants and Generator Changes**

Procedure:	Date:	Check-in Tim	ne:
<b>Intended Discharge Plan</b> : You change at the time of your pro	, , ,	,	
Hospital:	Address:		
Check-In Location: Hospital M	ain Floor Entrance – Admissio	ns	
<u>Plan Ahead</u> :			
Same day discharges will not	likely leave the hospital until	late afternoon or early eve	ening.
• For 24 hours, you must have	someone stay with you, you c	annot drive, and you canr	not have alcohol.
• Plan for someone to drive yo	u home from the hospital. Ric	de services (Taxi, Uber, Lyf	ft) are not allowed.
The Day Before Your Procedu	<u>re:</u>		
Please have nothing to eat or	drink after midnight the nigh	t before the procedure, in	ncluding gum and candy.
• You may take your prescripti our office. Do not take any vita		•	structed otherwise by
Clean right and left upper che	est with Hibiclens (see separat	te instructions)	
Medication Specifics:			
• Last pre-procedure dose of y	our blood thinner	will be on date:	in the am/pm.
• Do not take your Jardiance, F	arxiga for 3 days before proce	edure.	
• Do not take your water pill _	the moi	rning of your procedure.	
Diabetic patients ONLY			
Do not take your usual oral d	iabetic medications the morni	ing of the procedure.	

# **Bring to the Hospital:**

- Bring an accurate list of your medications including the medication name, pill strength, dose you take, and times of the day you take it
- Bring your CPAP or BiPAP, if applicable

• Take 1/2 of your insulin the morning of the procedure.

• Bring any inhalers you will need

### **ICD Implants and ICD Generator Changes**

Shared Decision Making is very important in your care. For further information, please visit <a href="https://patientdecisionaid.org">https://patientdecisionaid.org</a>.

## What symptoms are expected after the procedure?

- Bruising is normal, even if it extends downward and/or toward the armpit.
- Mild-to-moderate incisional pain that improves over time and is controlled with Tylenol.
- Most people will feel the generator (battery) under the skin and will have some puffiness in that region that improves over time.

#### What are my activity restrictions?

*Generator Change:* No heavy lifting with the device-side arm, or lots of movement of that arm at the shoulder while the incision is healing.

*ICD/Pacemaker Implant:* No lifting more than 25 lbs or lifting things out of high cabinets with the device-side arm for 1 month. After 1 month, you have no restrictions aside from no metal welding after ICD implant (discuss details with the implanting cardiologist if this is of concern to you).

#### When can I return to work?

Generator Change: The day after the procedure.

*ICD/Pacemaker Implant:* If you are not physically active at work, you can return to your job in a few days. If your job involves physical exertion, be sure to abide by the above activity restrictions during the first month after your procedure.

#### When will I follow-up?

Generator Change: Follow-up with the Device Clinic in 7-10 days.

ICD/Pacemaker Implant: Please note there is a 1% chance your device wire(s) could dislodge. If you go home the same day the device is implanted, the following business day you will need a device check. Be sure to plug in your home monitor/transmitter once you arrive home and always leave it plugged in. Someone from our Device Clinic will contact you and check your device using your home monitor/transmitter. Unless otherwise directed, everyone needs to have an appointment in the Device Clinic 1-2 weeks after the device is implanted. 4-6 weeks after device implant, you will have an appointment with either the Arrhythmia Clinic or the implanting cardiologist (or the NP on that cardiologist's team). Your device will be checked routinely every 3 months, including a minimum of one in-office check annually.

## When can I have other procedures, dental cleanings, or surgeries?

Generator Change: No restrictions.

*ICD/Pacemaker Implant:* We recommend waiting 6 weeks. Contact SDCA for instructions if you must have an invasive procedure within 6 weeks of device implant.