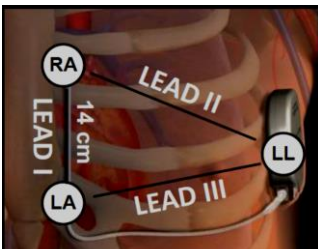


## Pre-implant SCREENING S-ICD

Center Code: \_\_\_\_\_ Patient ID: \_\_\_\_\_ Subject Initials Name/Surname: \_\_\_/\_\_\_

If more than one screening test was done, please complete all the requested information			
Left of the sternal midline Test successful NO <input type="checkbox"/> SI <input type="checkbox"/>	Right of the sternal midline Test successful NO <input type="checkbox"/> SI <input type="checkbox"/>	On the sternal midline Test successful NO <input type="checkbox"/> SI <input type="checkbox"/>	Other: _____

Final position			
Left <input type="checkbox"/>	Right <input type="checkbox"/>	Midline <input type="checkbox"/>	Other: _____
POSITION	RHYTHM		
SUPINE	REST	<input type="checkbox"/> DI	<input type="checkbox"/> DII
STANDING	REST	<input type="checkbox"/> DIII	<input type="checkbox"/> NO
SUPINE	UNDER EXERTION	<input type="checkbox"/> DI	<input type="checkbox"/> DII
STANDING	UNDER EXERTION	<input type="checkbox"/> DIII	<input type="checkbox"/> NO
<b>ACCEPTABLE VECTORS:</b>		<input type="checkbox"/> DI	<input type="checkbox"/> DII
		<input type="checkbox"/> DIII	<input type="checkbox"/> NONE

Ecg N
<p>LA (yellow) placed 1 cm left lateral of the xiphoid midline to represent the intended location of the proximal sensing node of the implanted electrode</p> <p>RA (red) placed 14 cm superior to the ECG Electrode LA, to represent the intended position of the distal sensing tip of the implanted electrode</p> <p>LL (green) placed in a lateral location, at the 5th intercostal space along the mid-axillary line to represent the intended location of the implanted pulse generator</p> <p>RL (black) on the leg or chest</p>

<p>Establish a stable baseline and print 10 seconds of DI, DII and DIII in each posture, with:                  sweep speed <b>25mm/sec</b>,                  ECG gain <b>5-10- 20 mm/mV</b></p>