



ICD Implantation

Fax to: (206) 685-7569 or (800) 253-6404

Complete this form for each attempted or successful implantation, lead repositioning, lead replacement, or ICD explantation. Complete a separate form for each attempt.	Affix Patient ID # Here segnum1	0
1 Date of Implantation: days10 Month Day / Year	Time procedure began: (24 hour clock)	proc10
2 Is this procedure (check all applicable):		
origim10 O Original generator & lead implantation		
nonly10 O Original generator-only implantation		
Idonly10 O Original lead-only implantation		
drepo10 O Lead repositioning (Skip items 5 and 9)		
gnrepl10 O Generator replacement		
Idrepi10 O Lead replacement		
explnt10 O Explantation, no replacement (Skip items 5, 1	10,11, and 12)	
noimpl10 O No implantation will be attempted (Complete	e item 12 only)	
Complete a Lead and Generator Identification to explanted, or repositioned. Complete ICD Complete ICD Evaluation form at hospital discharge.	form for any leads/generator impl	anted, ant and
Important:		

If this replacement is due to a generator or lead system failure other than normal battery depletion, notify the CTC immediately by FAX and verbally by telephone call. Notification should be made immediately, but in any case, is required within 10 working days of discovery of the malfunction.

If replacement or explantation, which components were replaced or explanted?

	O Battery replacement for	ena or III	e (doe	SINOI	requi	re sp	ecia	noi	ilicai	ion i	501	C
genbat10	Months in use:	batmon10										
1	O Other, specify:											
rep210 O Le	ad replacement/reposition	ing. If ye	s, spec	ify red	ason:							
0	O Dislodgement (does NO	T require	specie	al notif	icatio	n to	CTC))				
lead10	O Dislodgement (does NO O Other, specify:	T require	specie	al notif	ficatio	n to	CTC					



IMPLANT

4 Parti	cipating physicia	ns (check one or	n each app	olicable line):		
		Primarily Electrophysioloaist	Primarily Suraeon	Combined Eaual Effort	Other 4	Not dor
oplead10	Leads:	0	0	0	0	0
ppock10	Pocket:	0	0	0	0	0
opep10	EP/Device Testing:	0	0	0	0	0
	for NTL, route of insertice ntlins1	O Cephalia O Other:				
		2 O Cephalia 3 O Other:				
6 Durc	ocation of generator: locgen10 ation of procedure tmdur10	2 O Cephalia 3 O Other: 1 O Abdominal 2 O Pectoral 3 O Other:	("skin-	to-skin" time)		
6 Durc	ntlins1 ocation of generator: locgen10 ation of procedure tmdur10 esthesia:	2 O Cephalia 3 O Other: 1 O Abdominal 2 O Pectoral 3 O Other:	("skin-	to-skin" time)		
6 Durc	ocation of generator: locgen10 ation of procedure tmdur10	2 O Cephalia 3 O Other: 1 O Abdominal 2 O Pectoral 3 O Other:	("skin-	to-skin" time)		
6 Durc	ntlins1 ocation of generator: locgen10 ation of procedure tmdur10 esthesia: Anesthesia type (chec	2 O Cephalia 3 O Other: 1 O Abdominal 2 O Pectoral 3 O Other: hours minut	("skin-	to-skin" time)		
6 Durc 7 Ane	ntlins1 ocation of generator: locgen10 ation of procedure tmdur10 esthesia: Anesthesia type (chec	2 O Cephalic 3 O Other: 1 O Abdominal 2 O Pectoral 3 O Other: hours minut	("skin-	to-skin" time)		
6 Duro 7 Ane	ntlins1 cocation of generator: locgen10 cation of procedure tmdur10 csthesia: Anesthesia type (chec	2 O Cephalic 3 O Other: 1 O Abdominal 2 O Pectoral 3 O Other: hours minut	("skin-	to-skin" time)		





Month /	Day Year	Affix Patient ID # Here	
10 Were any of the dev		formed at the time of implantation	
Yes No F	Procedure	If yes, give details:	
bypass10 O O	Coronary artery bypass graft surgery	Number of vessels grafted: vessel10	
valve10 O O I	Heart valve repair/replacement	O Mitral valve O Aortic valve O Tricuspid valve aortic10 tricus10	е
aneur10 O O	Aneurysm surgery		
Total time	on cardiopulmonary bypass: (hh:mm)	tmbyp10	
dfttst10 Were three	1	O Yes O No O Yes O No O	
12 Was the in		ds and generator properly functioning)?	
	If no, why not?		
	O Inadequate DFT		
whyuns10	O Unable to position leads		
	3 O Patient clinically unstable		
	5 O Planned to insert leads only		
	4 O Other:		
		al Trial Center Use Only: rtnum10	
Signature of pe	erson filling out this form CTC Cod	Yes No 2 1 0 0 6 0 0 Ie	