



14334

LDGEN

Month / Day / Year

Month **Day** **Year**

A diagram illustrating a subtraction problem. It features three rows of empty boxes. The first row contains two boxes, with a minus sign centered below the second box. The second row contains three boxes, with a minus sign centered below the third box. The third row contains five boxes.

Affix Patient ID # Here

3 Lead systems implanted, explanted or repositioned at this time(continued):

E. Manufacturer:

- CPI
 - Intermedics
 - Medtronic
 - Electronics
 - Ventrifex
 - Other

Model:

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Serial number:

Configuration:

- 1 O Epicardial/pericardial
- 2 O Subcutaneous/submuscular, specify location: **subqI522**
 - Preccordial
 - Lateral/axillary
 - Posterior
- 3 O Transvenous, specify location or distal electrode **trnvlI522**
 - RV apex
 - Coronary sinus
 - RA/SVC
- 4 O Adapter/connector

F. Manufacturer:

- CPI
 - Intermedics
 - Medtronic
 - Teletronics
 - Ventrifex
 - Other

Model:

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Serial number:

Configuration:

- 1 O Epicardial/pericardial
- 2 O Subcutaneous/submuscular, specify location: **subq!622**
 - O Precordial O Lateral/axillary O Posterior
- 3 O Transvenous, specify location or distal electrode **trnvl!622**
 - 1 2 3
- 4 O RV apex O Coronary sinus O RA/SVC
 - 1 2 3
- 4 O Adapter/connector

Procedure:

- Implanted
 - Explanted
 - Repositioned

conId622

ierId622

Signature of person filling out this form

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code number

For Clinical Trial Center Use Only: rtnum22

		Yes	No	2	2	2	0	5	0	0
		<input type="radio"/>	<input type="radio"/>					LDGEN page 3 of 3 01/31/96		
CTC Code										