

Omni-Stanacor theta cardiac pacer

<https://mhc.andornot.com/en/permalink/artifact151>

Accession Number: 994007096
 Collection: Dr. Rocky O. West Cardiology Collection
 Category: Diagnostic & Treatment Artifacts
 Classification: Cardiology
 MeSH Heading: Pacemaker, Artificial
 Cardiac Pacing, Artificial -- instrumentation
 Cardiovascular Diseases -- therapy
 Cardiology -- instrumentation

Description: Internal pacemaker; oblong shape; stainless steel; translucent yellow plastic attachment to top; with insert for wire to one end of attachment; maker's name and information imprinted to front surface

Number Of Parts: 1

Maker: cordis

Site Made (City): Miami

Site Made (State): Florida

Site Made (Country): United States of America

Dates: 1979
 circa 1979

Date Remarks: Dr. Chiong's notes

Material: metal: silver
 plastic: yellow

Inscriptions: Imprinted to front: "Omni-Stanacor (R) (theta) // Lithium-Powered // VVI (R-Wave Inhibited) // Unipolar, Programmable // Cardiac Pacer // SN217A-8680 // cordis (R) // Miami, Fla., U.S.A."

Permanent Location: Storage Room 0010
 0010-E6-3

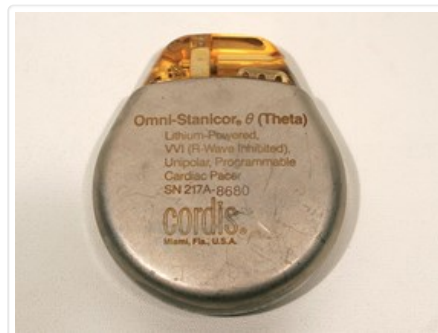
Dimension Notes: Length: 6.7 cm. x Width: 5.8 cm. x Depth: 1.2 cm.

Copy Type: Original

Reference Types: Person
 JPG

Reference Comments: Dr. Chiong; CD #6; CD #7

Images





Omni-Stanacor theta cardiac pacer

<https://mhc.andornot.com/en/permalink/artifact152>

Accession Number: 994007097
Collection: Dr. Rocky O. West Cardiology Collection
Category: Diagnostic & Treatment Artifacts
Classification: Cardiology
MeSH Heading: Pacemaker, Artificial
Cardiac Pacing, Artificial -- instrumentation
Cardiovascular Diseases -- therapy
Cardiology -- instrumentation

Description: Internal pacemaker; oblong shape; stainless steel; translucent yellow plastic attachment to top; with insert for wire to one side of attachment; maker's name and information imprinted to front surface

Number Of Parts: 1
Maker: cordis
Site Made (City): Miami
Site Made (State): Florida
Site Made (Country): United States of America
Dates: 1979
circa 1979
Date Remarks: Dr. Chiong's notes
Material: metal: silver
plastic: yellow
Inscriptions: Imprinted to front: "Omni-Stanacor (R) (theta) // Lithium-Powered // VVI (R-Wave Inhibited), Unipolar, Programmable // Cardiac Pacer // SN217A-8200 // cordis (R) // Miami, Fla., U.S.A."
Permanent Location: Storage Room 0010
0010-E6-3
Dimension Notes: Length: 6.7 cm. x Width: 5.8 cm. x Depth: 1.2 cm.
Copy Type: Original
Reference Types: Person
JPG
Reference Comments: Dr. Chiong; CD #6

Images



Omni-Stanacor theta cardiac pacer demo model

<https://mhc.andornot.com/en/permalink/artifact153>

Accession Number: 994007098



Collection: [Dr. Rocky O. West Cardiology Collection](#)
Category: [Diagnostic & Treatment Artifacts](#)
Classification: [Cardiology](#)
MeSH Heading: [Pacemaker, Artificial -- models](#)
Description: Internal pacemaker; oblong shape; stainless steel; with clear plastic attachment to top; insert for wire to one end of attachment; maker's name and information imprinted to front surface; demo model
Number Of Parts: 1
Maker: cordis
Site Made (City): [Miami](#)
Site Made (State): [Florida](#)
Site Made (Country): [United States of America](#)
Dates: 1979
circa 1979
Date Remarks: Dr. Chiong's notes
Material: metal: silver
plastic: clear
Inscriptions: Imprinted to front: "Omni-Stanisor (R) (theta) // Lithium-Powered // VVI (R-Wave Inhibited), Unipolar, Programmable // Cardiac Pacer // Demo // cordis (R) // Miami, Fla., U.S.A."
Permanent Location: Storage Room 0010
0010-E6-3
Dimension Notes: Length: 6.7 cm. x Width: 5.2 cm. x Depth: 1.2 cm.
Copy Type: Replica
Reference Types: Person
JPG
Reference Comments: Dr. Chiong; CD #1
Exhibit History: May 24 - Sept. 13, 2001: Agnes Etherington Art Centre Museopathy exhibit; "Pacemakers: Technology Development," HDH, 14 Feb. 2007

Images





pulse generator

<https://mhc.andornot.com/en/permalink/artifact154>

Accession Number: 994007099

Collection: [Dr. Rocky O. West Cardiology Collection](#)

Category: [Diagnostic & Treatment Artifacts](#)

Classification: [Cardiology](#)

MeSH Heading: [Pacemaker, Artificial](#)
[Cardiac Pacing, Artificial -- instrumentation](#)
[Cardiovascular Diseases -- therapy](#)
[Cardiology -- instrumentation](#)

Description: Internal pacemaker; rectangular shape; stainless steel; with epoxy encasing; clear rubber attachment to top; with insert for wire to one end of attachment; maker mark, name and information engraved to front and back surfaces

Number Of Parts: 1

Maker: Telectronics

Site Made (City): [Milwaukee](#)

Site Made (State): [Wisconsin](#)

Site Made (Country): [United States of America](#)

Dates: 1979
circa 1979

Date Remarks: Dr. Chiong's notes

Material: metal: silver
rubber: clear
epoxy: clear

Inscriptions: Engraved to front: TELETRONICS // MILWAUKEE, WI., USA // SNU35458021;
Engraved to back: MODEL 171E // VVI // PROGRAMMABLE // PULSE
GENERATOR //
THIS SIDE AWAY // FROM MUSCLE

Permanent Location: Storage Room 0010
0010-E6-2

Dimension Notes: Length: 6.5 cm. x Width: 4.8 cm. x Depth: 1.2 cm.

Copy Type: Original

Reference Types: Person

Reference Comments: Dr. Chiong



pulse generator

<https://mhc.andornot.com/en/permalink/artifact155>

Accession Number: 994007100
Collection: [Dr. Rocky O. West Cardiology Collection](#)
Category: [Diagnostic & Treatment Artifacts](#)
Classification: [Cardiology](#)
MeSH Heading: [Pacemaker, Artificial](#)
[Cardiac Pacing, Artificial -- instrumentation](#)
[Cardiovascular Diseases -- therapy](#)
[Cardiology -- instrumentation](#)

Description: Internal pacemaker; rectangular shape; stainless steel; with epoxy encasing; clear rubber attachment to top; with insert for wire to one end of attachment; maker mark, name and information engraved to front and back surfaces

Number Of Parts: 1
Maker: Telectronics
Site Made (City): [Milwaukee](#)
Site Made (State): [Wisconsin](#)
Site Made (Country): [United States of America](#)
Dates: 1979
circa 1979
Date Remarks: Dr. Chiong
Material: metal: silver
rubber: clear
epoxy: clear
Inscriptions: Engraved to front: TELETRONICS // MILWAUKEE, WI., USA // SNU34922120;
Engraved to back: MODEL 171E // VVI // PROGRAMMABLE // PULSE
GENERATOR //
THIS SIDE AWAY // FROM MUSCLE
Permanent Location: Storage Room 0010
0010-E6-2
Dimension Notes: Length: 6.5 cm. x Width: 4.8 cm. x Depth: 1.2 cm.
Condition Remarks: overall condition good; marker smudge to front
Copy Type: Original
Reference Types: Person
JPG
Reference Comments: Dr. Chiong; CD #3

Images





pulse generator

<https://mhc.andornot.com/en/permalink/artifact156>

Accession Number: 994007101
Collection: [Dr. Rocky O. West Cardiology Collection](#)
Category: [Diagnostic & Treatment Artifacts](#)
Classification: [Cardiology](#)
MeSH Heading: [Pacemaker, Artificial](#)
[Cardiac Pacing, Artificial -- instrumentation](#)
[Cardiovascular Diseases -- therapy](#)
[Cardiology -- instrumentation](#)

Description: Internal pacemaker; rectangular shape; stainless steel; with epoxy encasing; rubber attachment to top; with insert for wire to one end of attachment; maker mark, name and information engraved to front and back surfaces

Number Of Parts: 1

Maker: Telectronics

Site Made (City): [Milwaukee](#)

Site Made (State): [Wisconsin](#)

Site Made (Country): [United States of America](#)

Dates: 1979
circa 1979

Date Remarks: Dr. Chiong's notes

Material: metal: silver
rubber: clear
epoxy: clear

Inscriptions: Engraved to front: TELETRONICS // MILWAUKEE, WI., USA // SNU35313011;
Engraved to back: MODEL 171E // VVI // PROGRAMMABLE // PULSE GENERATOR //
THIS SIDE AWAY // FROM MUSCLE

Permanent Location: Storage Room 0010
0010-E6-2

Dimension Notes: Length: 6.5 cm. x Width: 4.8 cm. x Depth: 1.2 cm.

Condition Remarks: overall condition good

Copy Type: Original

Reference Types: Person
JPG

Reference Comments: Dr. Chiong; CD #7

Images





pulse generator

<https://mhc.andornot.com/en/permalink/artifact157>

Accession Number: 994007102
Collection: [Dr. Rocky O. West Cardiology Collection](#)
Category: [Diagnostic & Treatment Artifacts](#)
Classification: [Cardiology](#)
MeSH Heading: [Pacemaker, Artificial](#)
[Cardiac Pacing, Artificial -- instrumentation](#)
[Cardiovascular Diseases -- therapy](#)
[Cardiology -- instrumentation](#)

Description: Internal pacemaker; rectangular shape; stainless steel; rubber attachment to top; with insert for wire to one end of attachment; maker mark, name and information engraved to front and back surfaces

Number Of Parts: 1
Maker: Telectronics
Site Made (City): [Sydney](#)
Site Made (Country): [Australia](#)
Dates: 1979
circa 1979
Date Remarks: Dr. Chiong's notes
Material: metal: silver
rubber: white
Inscriptions: Engraved to front: TELECTRONICS // SYDNEY - AUSTRALIA // 150L S/N 0276097;
Engraved to back: MODEL 150L VVI // PULSE GENERATOR // THIS SIDE UP
Permanent Location: Storage Room 0010
0010-E6-2
Dimension Notes: Length: 5.5 cm. x Width: 5.3 cm. x Depth: 1.7 cm.
Copy Type: Original
Reference Types: Person
JPG
Reference Comments: Dr. Chiong; CD #3
Exhibit History: May 24 - Sept. 13, 2001: Agnes Etherington Art Centre Museopathy exhibit

Images



pacemaker

<https://mhc.andornot.com/en/permalink/artifact158>

Accession Number: 994007103



Collection: [Dr. Rocky O. West Cardiology Collection](#)
Category: [Diagnostic & Treatment Artifacts](#)
Classification: [Cardiology](#)
MeSH Heading: [Pacemaker, Artificial](#)
[Cardiac Pacing, Artificial -- instrumentation](#)
[Cardiovascular Diseases -- therapy](#)
[Cardiology -- instrumentation](#)

Description: Internal pacemaker; rectangular in shape; stainless steel; with a translucent rubber attachment to top; with wire inserted to one end of attachment; maker's mark, name and information imprinted to front surface in blue

Number Of Parts: 1

Maker: Pacesetter Systems Inc.

Site Made (City): [Sylmar](#)

Site Made (State): [California](#)

Site Made (Country): [United States of America](#)

Dates: 1978
circa 1978

Date Remarks: Dr. Chiong's notes

Material: metal: silver
rubber: clear

Inscriptions: Imprinted to front: PACSETER // SYSTEMS, INC. // SYLMAR, CA, USA // MDL - 201 // LITHIUM // PACEMAKER // VVI UNIPOLAR // S/N 2973

Permanent Location: Storage Room 0010
0010-E6-2

Dimension Notes: Length: 8.3 cm. x Width: 5.8 cm. x Depth: 1.3 cm.

Condition Remarks: overall condition good

Copy Type: Original

Reference Types: Person
JPG

Reference Comments: Dr. Chiong; CD #4

Exhibit History: May 24 - Sept. 13, 2001: Agnes Etherington Art Centre Museopathy exhibit

Images





pacemaker

<https://mhc.andornot.com/en/permalink/artifact159>

Accession Number: 994007104
Collection: [Dr. Rocky O. West Cardiology Collection](#)
Category: [Diagnostic & Treatment Artifacts](#)
Classification: [Cardiology](#)
MeSH Heading: [Pacemaker, Artificial](#)
[Cardiac Pacing, Artificial -- instrumentation](#)
[Cardiovascular Diseases -- therapy](#)
[Cardiology -- instrumentation](#)

Description: Internal pacemaker; rectangular in shape; stainless steel; translucent rubber attachment to top; with insert for wire to one end of attachment; maker's mark, name and information imprinted to front surface in blue

Number Of Parts: 1
Maker: Pacesetter Systems Inc.
Site Made (City): [Sylmar](#)
Site Made (State): [California](#)
Site Made (Country): [United States of America](#)

Dates: 1978
1979
circa 1978-1979

Date Remarks: Dr. Chiong's notes

Material: metal: silver
rubber: clear

Inscriptions: Imprinted to front: PACSETER // SYSTEMS, INC. // SYLMAR, CA. USA // MDL - 201 // LITHIUM // PACEMAKER // VVI UNIPOLAR // S/N 2924

Permanent Location: Storage Room 0010
0010-E6-2

Dimension Notes: Length: 8.3 cm. x Width: 5.8 cm. x Depth: 1.3 cm.

Copy Type: Original

Reference Types: Person
JPG

Reference Comments: Dr. Chiong; CD #4

Images





Omni-Stanikor lambda cardiac pacer

<https://mhc.andornot.com/en/permalink/artifact160>

Accession Number: 994007105
Collection: Dr. Rocky O. West Cardiology Collection
Category: Diagnostic & Treatment Artifacts
Classification: Cardiology
MeSH Heading: Pacemaker, Artificial
Cardiac Pacing, Artificial -- instrumentation
Cardiovascular Diseases -- therapy
Cardiology -- instrumentation

Description: Internal pacemaker; oblong shape; stainless steel; translucent yellow plastic attachment to top; with insert for wire to one end of attachment; maker's name and information imprinted to front surface

Number Of Parts: 1
Maker: cordis
Site Made (City): Miami
Site Made (State): Florida
Site Made (Country): United States of America
Dates: 1979
circa 1979
Date Remarks: Dr. Chiong's notes
Material: metal: silver
plastic: yellow
Inscriptions: Imprinted to front: "Omni-Stanikor (R) (lambda) // Lithium-Powered // VVI (R-Wave Inhibited) // Unipolar, Programmable // Cardiac Pacer // SN 190F - 62203 // cordis (R) // Miami, Fla., U.S.A."
Permanent Location: Storage Room 0010
0010-E6-3
Dimension Notes: Length: 6.8 cm. x Width: 5.7 cm. x Depth: 2.0 cm.
Copy Type: Original
Reference Types: Person
JPG
Reference Comments: Dr. Chiong; CD #6

Images

