

NALU™ NEUROSTIMULATION SYSTEM

MAGNETIC RESONANCE IMAGING (MRI) SAFETY INFORMATION

It is important to read this entire manual prior to conducting or recommending an MRI examination on a user implanted with the Nalu Neurostimulation System. These instructions only apply to the Nalu Neurostimulation System and do not apply to other products. If you have any questions, please contact Nalu Medical or visit www.nalumed.com.

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INTRODUCTION

The following information applies to all MR Conditional labels contained in this manual.

All the components of the Nalu Neurostimulation System are MR Unsafe except for the following:

- Nalu Implantable Pulse Generator Dual 4 Ported (Model 11007-002) connected to one or two 25 cm Nalu Tined Leads (Model 12005-025)
- Nalu Implantable Pulse Generator Dual 4 Ported (Model 11007-002) connected to one or two 40 cm Nalu Tined Leads (Model 12005-040)
- Nalu Implantable Pulse Generator Dual 4 Ported (Model 11007-002) connected to one 25 cm
 Nalu Tined Leads (Model 12005-025) and one 40 cm Nalu Tined Leads (Model 12005-040)
- Nalu Implantable Pulse Generator Dual 8 Ported (Model 11004-002) connected to one or two 40 cm Nalu Multilumen Leads (Model 12001-040)
- Nalu Implantable Pulse Generator Dual 8 Integrated, 40 cm (Model 11002-040)
- Nalu Implantable Pulse Generator Alternate Pitch Dual 8 Ported (Model 11009-002) connected to one or two 40 cm Nalu Alternate Pitch Leads (Model 12010-040)
- Nalu Implantable Pulse Generator Single 4 Ported (Model 11006-002) connected to a 25 cm Nalu Tined Lead Model (12005-025)
- Nalu Implantable Pulse Generator Single 4 Integrated, 25 cm Tined (Model 11005-025)
- Nalu Implantable Pulse Generator Single 4 Ported (Model 11006-002) connected to a 40 cm Nalu Tined Lead (Model 12005-040)
- Nalu Implantable Pulse Generator Single 4 Integrated, 40 cm Tined (Model 11005-040)
- Nalu Implantable Pulse Generator Single 8 Ported (Model 11003-002) connected to a 40 cm Nalu Multilumen Lead (Model 12001-040)
- Nalu Implantable Pulse Generator Single 8 Integrated, 40 cm (Model 11001-040)
- Nalu Anchor (Model 13001).

WARNING

Do not bring MR Unsafe components of the Nalu Neurostimulation System into the MRI system room.

Additional conditions for all MRI Examinations

- Do not perform MRI if the patient has a device or device component lead(s), extension, etc. attached to the Nalu Implantable Pulse Generator or leads from a different manufacturer attached to the Nalu Implantable Pulse Generator. The risk of performing an MRI examination under those circumstances has not been evaluated and, thus, may cause harm to the patient and/or the components.
- Nalu Neurostimulation System external components are not allowed in MRI system room. These
 components include Therapy Discs (Model 34001 or Model 34002), the iOS™ or Android™ device
 with the Nalu Remote Control application, Charger, Clinician Programmer and Belts, surgical
 instruments or accessories. All such parts are MR Unsafe and are not permitted in the MRI system
 room.
- Do not perform MRI on a patient undergoing the trial phase of the Nalu Implantable Pulse Generator (i.e., the patient has a percutaneously implanted lead and an external Trial Therapy Disc (Model 34002).

Do not perform MRI on a patient that has any other active medical implants.

Preparation of the Patient Prior to the MRI Examination

- Inform the patient of the risks associated with undergoing an MRI examination: an MRI exam performed outside recommended guidelines may result in the electromagnetic fields used with MRI technology interacting adversely with an implanted Nalu Neurostimulation System, potentially injuring the patient and/or damaging the device.
- A trained healthcare professional with the proper knowledge of MRI technology such as an MRI safety-trained radiologist, MRI technologist, MRI nurse, or MRI physicist must ensure that the MRI examination will be conducted according to the information presented in this document.
- Perform an impedance check. Do not perform an MRI if the impedance is greater than 10 k Ω .
- Remove the Therapy Disc from the patient before entering the MRI system room.
- Do not conduct an MRI examination if the implanted lead(s) are not connected to the Nalu Implantable Pulse Generator.
- Do not sedate or anesthetize the patient so that the patient can inform the MRI system operator of any unusual sensations or problems associated with the MRI examination.
- Instruct the patient to immediately inform the MRI system operator if any discomfort, stimulation, shocking, or heating is experienced during MRI.

Additional Preparation of Patients with more than one Nalu Neurostimulation System

- If the patient has more than one implanted Nalu Neurostimulation System, there must be a minimum distance of 50 mm between any part of the systems (IPG and lead(s)). Do not perform an MRI examination on a patient if there is less than 50 mm between the implanted systems.
- If the Nalu Neurostimulation Systems are implanted in different body regions, it can be assumed that there is at least 50 mm between the systems. The body regions, as referred to above, are defined as the head, neck, torso, upper extremities, and lower extremities.
- If the Nalu Neurostimulation Systems are implanted in the same body region, the distance between the systems must be confirmed before the MRI examination. The distance should be confirmed through imaging, such as fluoroscopy or X-Ray.

Considerations during the MRI Examination

• Similar to other MRI examinations, carefully monitor the patient throughout the MRI procedure both visually and audibly. Immediately discontinue the MRI examination if the patient reports any problems or unusual sensations.

Considerations after the MRI Examination

- After the patient leaves the MRI system room, turn the Therapy Disc on and verify connection to the Implantable Pulse Generator.
- Perform an impedance check.

HEAD AND EXTREMITY MRI LABELING

SCS Head and Extremities scan using a transmit/receive head and extremities



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury.

injury.	T
Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T or 3.0 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Head and Extremity
Receive Coil Type	Head and Extremity
RF Conditions	First Level Controlled - Partial body SAR of
	the exposed body part of 10 W/kg and Head
	SAR of 3.2 W/kg
Scan Duration	Scan for up to 15 minutes.
Scan Regions	For head/brain MRI examinations, only the
	transmit/receive RF head coil is permitted
	for use. No parts of the implanted Nalu
	Neurostimulation System may be within the
	transmit/receive RF head coil.
	For extremity MRI examinations, only use a
	transmit/receive RF coil that includes a
	knee, foot/ankle, or wrist transmit/receive
	RF coil. No part of the implanted Nalu
	Neurostimulation System may be within one
	of these transmit/receive RF coils.
Image Artifact	In non-clinical testing, the image artifact
	caused by the Nalu Neurostimulation
	System extends approximately 10 mm from
	this implant when imaged using a gradient
	echo pulse sequence and a 3 T MRI
	system.

Important Note: An MRI examination performed outside these guidelines may result in the electromagnetic fields used with MRI technology to interact adversely with an implanted Nalu Neurostimulation System potentially injuring the patient and/or damaging the device. Due to the risks of using MRI in a patient with an active implanted device, it is important to read, understand, and comply with all instructions to prevent potential harm or injury to the patient and/or damage to the device.

Note the position of the implantable pulse generator (IPG) and leads relative to the transmitted RF energy for each respective transmit/receive RF coil.

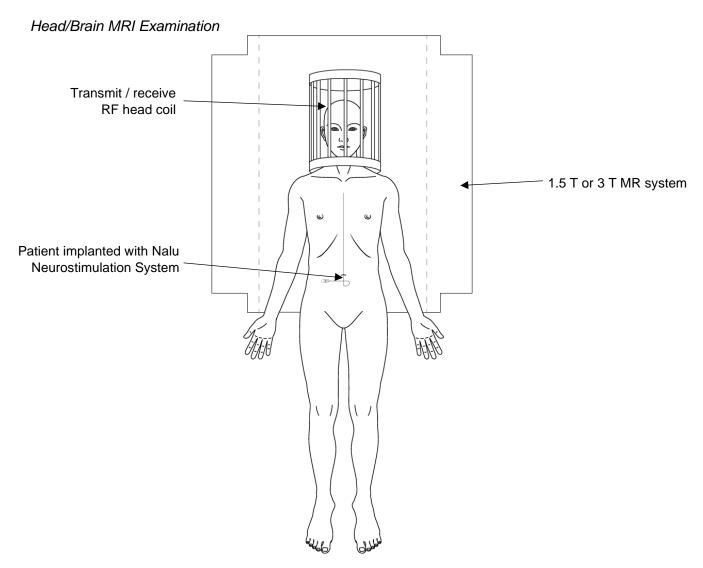


Figure 1. Head/brain MRI examinations are permitted using a 1.5 T or 3 T MRI system and a transmit/receive RF head coil. No part of the implanted Nalu Neurostimulation System may be within the transmit/receive RF head coil. All other aforementioned conditions must be carefully followed.

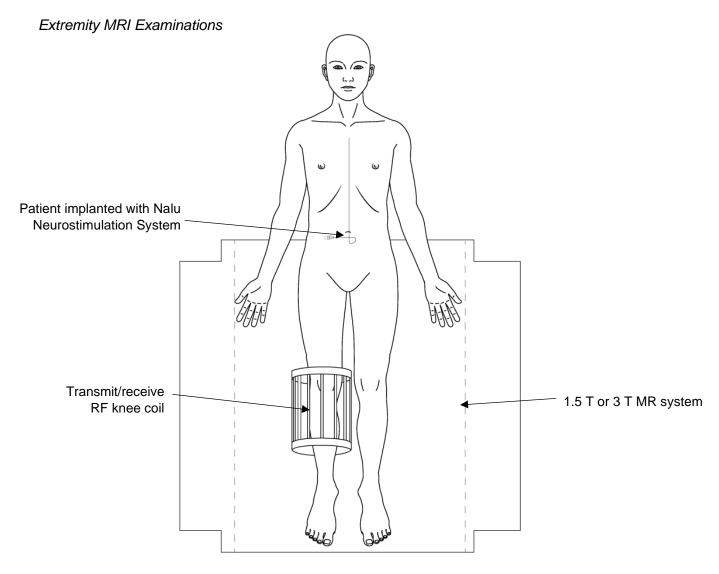


Figure 2a

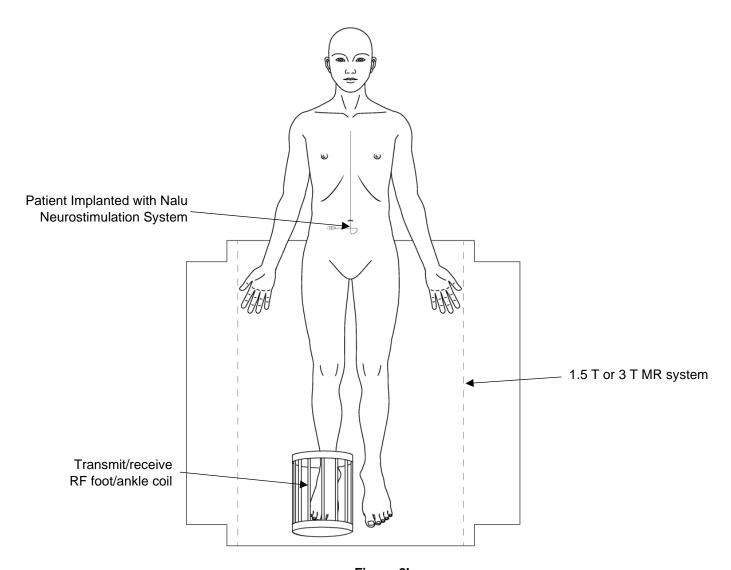


Figure 2b

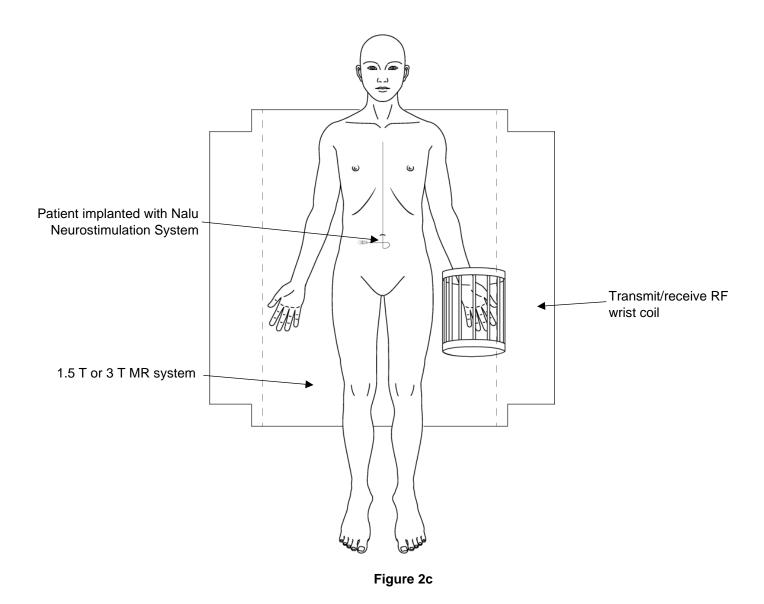


Figure 2. Extremity MRI examinations are permitted using a 1.5 T or 3 T MRI system and a transmit/receive RF extremity coil (e.g., knee, foot/ankle, wrist). No part of the implanted Nalu Neurostimulation System may be within the transmit/receive RF extremity coil. All other aforementioned conditions must be carefully followed. **(a)** Represents an MRI of the knee using a transmit/receive RF knee coil. **(b)** Represents an MRI of the foot or ankle using a transmit/receive RF foot/ankle coil. **(c)** Represents an MRI of wrist using a transmit/receive RF wrist coil.

PNS Head and Extremities scan using a transmit/receive head and extremities



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury.

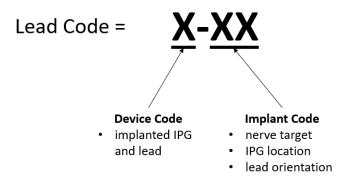
Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T or 3.0 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Head and Extremity
Receive Coil Type	Head and Extremity
RF Conditions	First Level Controlled - Partial body SAR of
	the exposed body part of 10 W/kg and Head
	SAR of 3.2 W/kg
Scan Duration	Scan for up to 15 minutes.
Scan Regions	For head/brain MRI examinations, only the
	transmit/receive RF head coil is permitted
	for use. No parts of the implanted Nalu
	Neurostimulation System may be within the
	transmit/receive RF head coil.
	For extremity MRI examinations, only use a
	transmit/receive RF coil that includes a
	knee, foot/ankle, or wrist transmit/receive
	RF coil. No part of the implanted Nalu
	Neurostimulation System may be within
	one of these transmit/receive RF coils.
Image Artifact	In non-clinical testing, the image artifact
	caused by the Nalu Neurostimulation
	System extends approximately 10 mm from
	this implant when imaged using a gradient
	echo pulse sequence and a 3 T MRI
	system.

Important Note: An MRI examination performed outside these guidelines may result in the electromagnetic fields used with MRI technology to interact adversely with an implanted Nalu Neurostimulation System potentially injuring the patient and/or damaging the device. Due to the risks of using MRI in a patient with an active implanted device, it is important to read, understand, and comply with all instructions to prevent potential harm or injury to the patient and/or damage to the device.

WHOLE-BODY MRI LABELING

How to Determine the Patient's Whole-Body MR Conditionality

This manual walks through a series of questions about the patient's implant to generate a lead code, unique to each implanted lead. If the patient has one implanted lead, one lead code will be generated. If the patient has two implanted leads, two lead codes will be generated. This lead code will then be used to determine what Whole-Body MR conditionality applies to the patient.



Step 1 – Select the Device Configuration

Using the Device Configuration table on page 13, find the number that corresponds to the implanted IPG and lead. This number is the patient's device code and the first digit of the patient's lead code.

If the patient has two leads connected to the IPG, repeat Step 1 through 3 for each lead.

If the implanted IPG and lead combination does not appear in the Device Configuration table, then it is MR Unsafe.

Example 1a: The patient has a Dual 4 Ported IPG (11007-002) with a 25 cm Tined Lead (12005-025), so the patient's device code is 1-.

Example 1b: The patient has a Single 8 Ported IPG (11003-002) with a 60 cm Multilumen Lead (12001-060), so it is MR Unsafe.

Step 2 – Select the Nerve Target

After selecting the implanted Device Configuration, go to list of Nerve Targets on page 14, and select the nerve being stimulated by the lead. This will lead to a decision tree applicable to the patient's Nerve Target.

If the nerve being stimulated by the lead is not listed, then it is MR Unsafe.

Example 2a: The patient's lead is stimulating the Axillary nerve, so the applicable decision tree is on page 15.

Example 2b: The patient's lead is stimulating the Ilioinguinal nerve, which is not present on the Nerve Target list, so it is MR Unsafe.

Step 3 – Select the IPG Location and Orientation of the Lead's Stimulating Contacts After selecting the Nerve Target and navigating to the page containing the applicable decision tree, answer the questions in the decision tree to find the patient's implant code. This implant code will be the last two digits of the patient's lead code. The first question asks where the IPG is implanted. If the IPG implant location is not listed or uncertain, select "Other." The second question asks what the orientation of the lead's stimulating contacts is. If the orientation is not clear, select "Uncertain."

Example 3a: The patient has a Single 8 Ported IPG (11003-002) with a 40 cm Multilumen Lead (12001-040) stimulating the Sciatic nerve. The IPG is implanted in the lateral thigh, and the stimulating contacts are oriented perpendicular at the popliteal. The lead code for this patient's implant is **6-26**.

Example 3b: The patient has a Dual 4 Ported IPG (11007-002) with two 40 cm Tined Leads (12005-025). One lead is stimulating the Axillary nerve and the other is stimulating the Suprascapular nerve. The IPG is implanted on the posterior shoulder over the trapezius. The lead stimulating the Axillary nerve is oriented parallel to the nerve. This lead's code is **2-09**. The lead stimulating the Suprascapular nerve is oriented medial to lateral. This lead's code is **2-46**.

Step 4 – Use the Look Up Table

After generating a lead code for all implanted leads, use the corresponding Look Up Table to identify the appropriate label for the patient.

If the patient has one implanted lead, use the Look Up Table starting on page 24. Look through the first column to find the row that matches the lead code that was generated. The second cell of that row lists the appropriate label code for the patient's implant.

If the patient has two implanted leads, use the Look Up Table starting on page 29. Find the column that corresponds to the lead code generated for the first lead. Then find the row that corresponds to the lead code generated for the second lead. The cell that intersects the identified row and column lists the appropriate label code for the patient's implant.

Example 4a: The patient has a single implanted lead with lead code 1-05. Using the Look Up Table starting on page 24, the appropriate label code was identified as LBL-031.

Example 4b: The patient has two implanted leads with lead codes **2-09** and **2-46**. Using the Look Up Table starting on page 29, the appropriate label code was identified as **LBL-015**.

Step 5 – Go to the Identified Label

After navigating the Look Up Table and identifying the appropriate label code for the patient's implant, use the list of Labels starting on page 46 to find the page corresponding to that label code. This page will display the Whole-Body MR Conditionality for the patient's implant.

Example 5: The appropriate label code for the patient's implant was identified to be **LBL-034**. The Whole-Body MR Conditionality for this patient can be found on page 82.

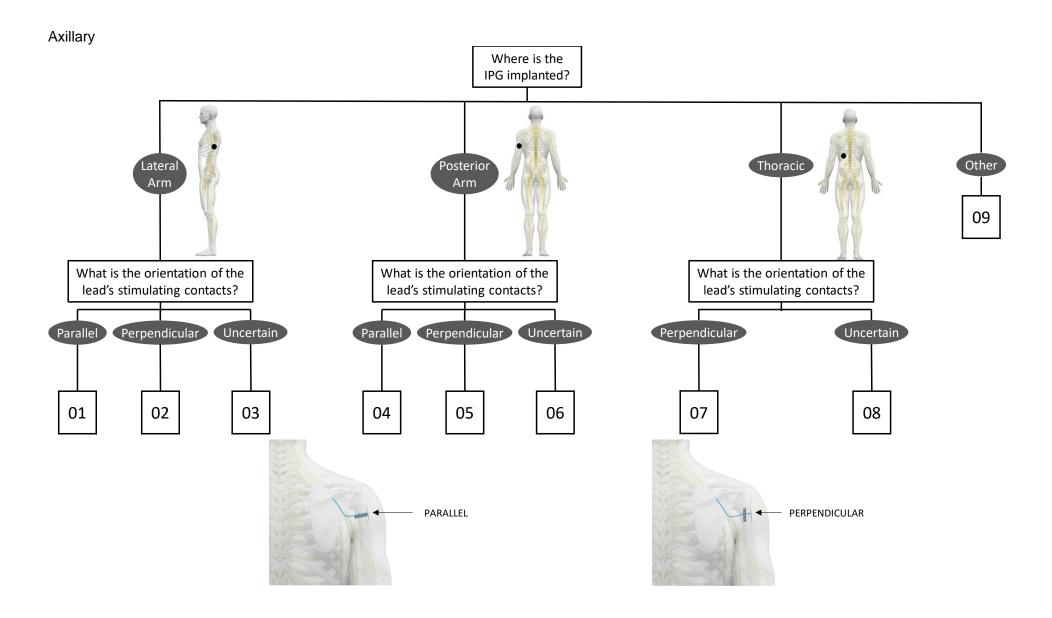
For patients with more than one implanted Nalu Neurostimulation System: Repeat Steps 1-5 for each implanted Nalu Neurostimulation System. The MRI examination must adhere to the conditions specified in all applicable labels. The most restrictive SAR value should be used for each specified Zone.

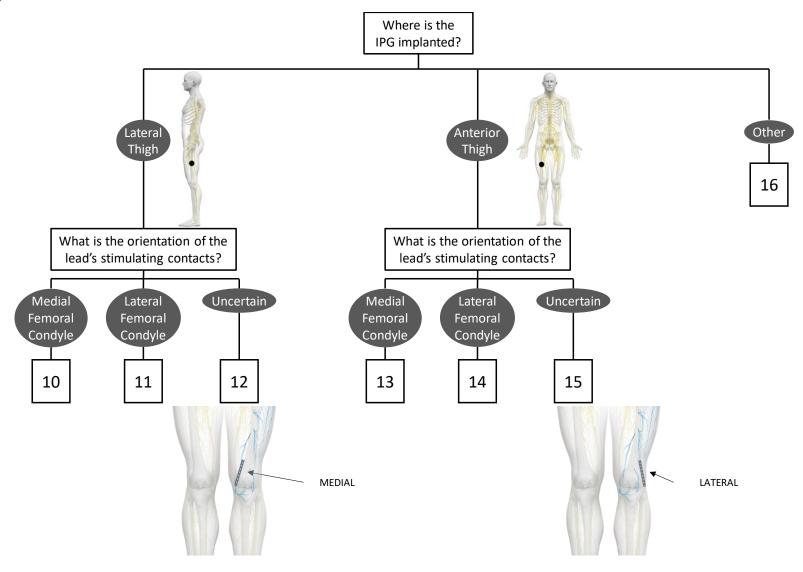
Device Configurations

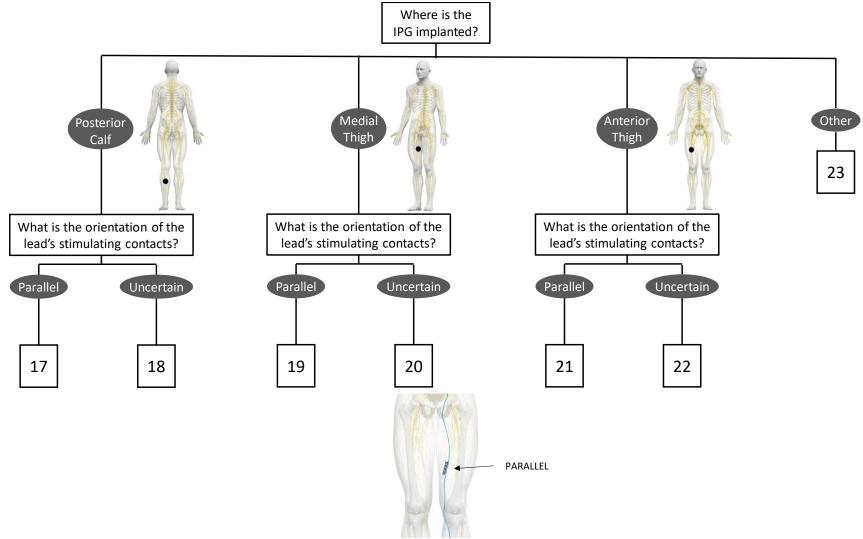
	onfigurations
Device Code	Implanted IPG and Lead
1	Dual 4 Ported IPG (11007-002) + 25 cm Tined Lead (12005-025)
2	Dual 4 Ported IPG (11007-002) + 40 cm Tined Lead (12005-040)
	Dual 8 Ported IPG (11004-002) + 40 cm Multilumen Lead (12001-040)
3	Dual 8 Integrated IPG, 40 cm (11002-040)
	Dual 8 Alternate Pitch IPG (11009-002) + 40 cm Alternate Pitch Lead (12010-040)
4	Single 4 Ported IPG (11006-002) + 25 cm Tined Lead (12005-025)
4	Single 4 Integrated IPG, 25 cm Tined (11005-025)
_	Single 4 Ported IPG (11006-002) + 40 cm Tined Lead (12005-040)
5	Single 4 Integrated IPG, 40 cm Tined (11005-040)
	Single 8 Ported IPG (11003-002) + 40 cm Multilumen Lead (12001-040)
6	Single 8 Integrated IPG, 40 cm (11001-040)
MR	Any device configuration not listed above is MRI Unsafe.

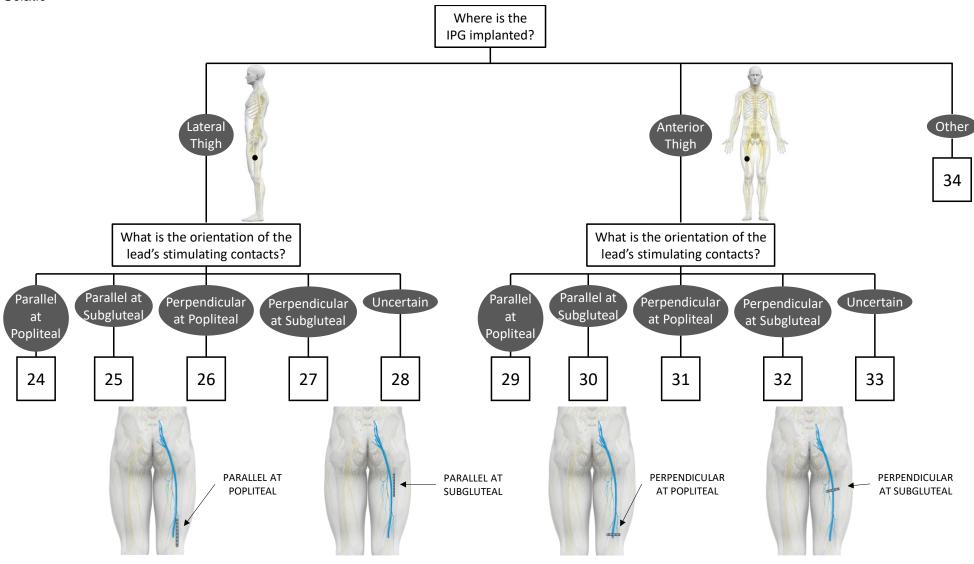
Nerve Target

AXILLARY	PAGE 15
GENICULAR	PAGE 16
SAPHENOUS	PAGE 17
SCIATIC	PAGE 18
SUPERIOR CLUNEAL	PAGE 19
SUPRASCAPULAR	PAGE 20
TIBIAL	PAGE 21
SCS (SPINAL CORD STIMULATION)	PAGE 22
SACRAL	PAGE 23

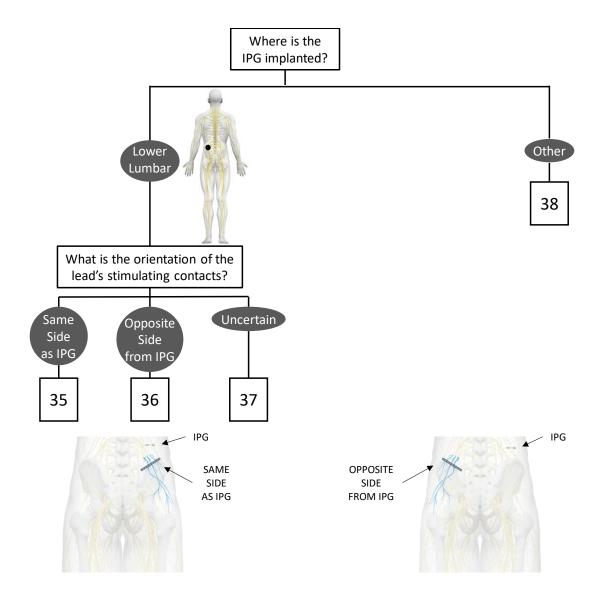


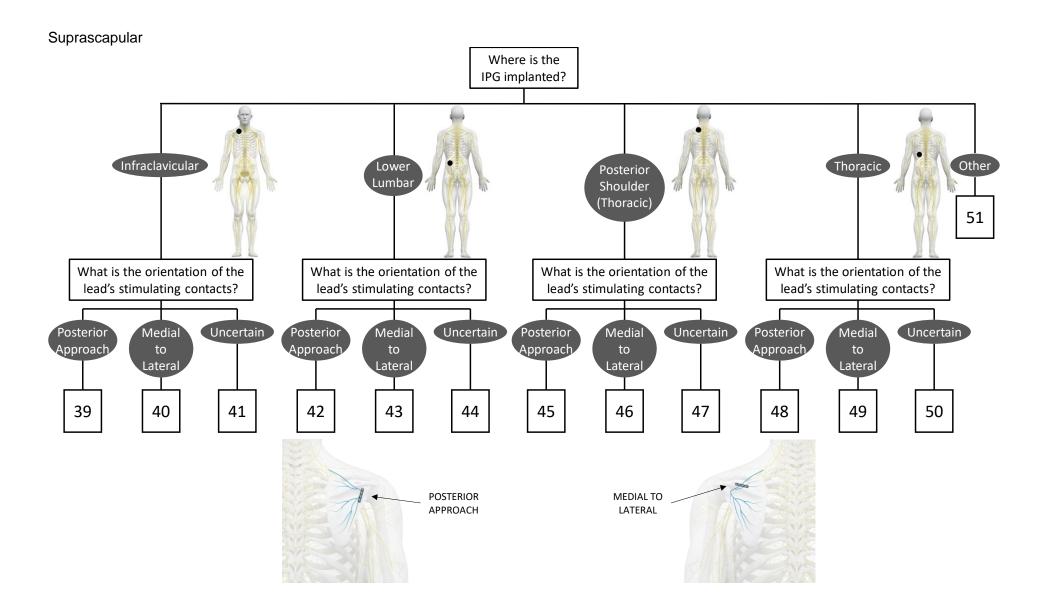


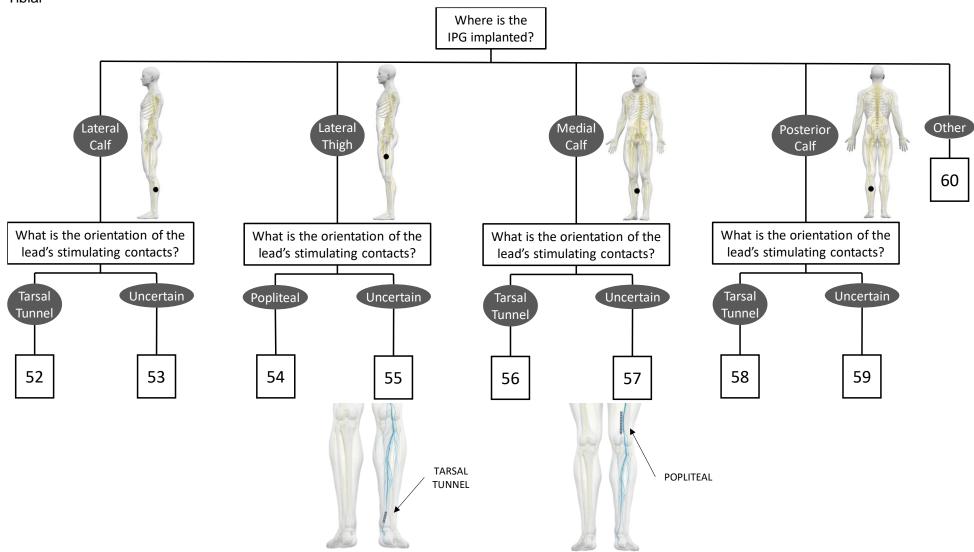


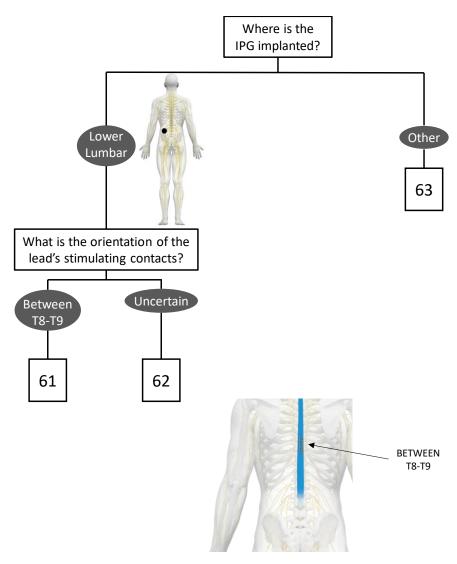


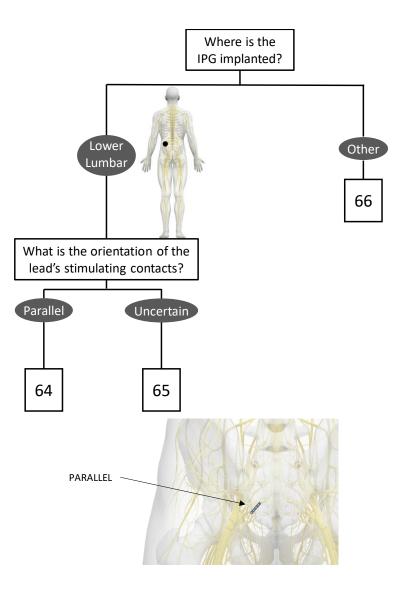
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Single Lead Look-Up Table

Single Lead Look-Up Table		
Lead Code	Label Code	
1-01	LBL-047	
1-02	LBL-051	
1-03	LBL-047	
1-04	LBL-040	
1-05	LBL-031	
1-06	LBL-031	
1-07	LBL-031	
1-08	LBL-031	
1-09	LBL-031	
1-10	LBL-060	
1-11	LBL-002	
1-12	LBL-002	
1-13	LBL-002	
1-14	LBL-002	
1-15	LBL-002	
1-16	LBL-002	
1-17	LBL-001	
1-18	LBL-001	
1-19	LBL-082	
1-20	LBL-082	
1-21	LBL-067	
1-22	LBL-067	
1-23	LBL-067	
1-24	LBL-060	
1-25	LBL-081	
1-26	LBL-058	
1-27	LBL-088	
1-28	LBL-058	
1-29	LBL-073	
1-30	LBL-098	
1-31	LBL-071	
1-32	LBL-099	
1-33	LBL-071	
1-34	LBL-058	
1-35	LBL-001	
1-36	LBL-001	
1-37	LBL-001	
1-38	LBL-001	
1-39	LBL-023	
1-40	LBL-023	
1-41	LBL-023	
L	•	

Lead Code	Label Code
1-42	
1-43	LBL-020
1-43	LBL-020
	LBL-020
1-45	LBL-025
1-46	LBL-024
1-47	LBL-024
1-48	LBL-020
1-49	LBL-020
1-50	LBL-020
1-51	LBL-020
1-52	LBL-002
1-53	LBL-002
1-54	LBL-002
1-55	LBL-002
1-56	LBL-060
1-57	LBL-060
1-58	LBL-053
1-59	LBL-053
1-60	LBL-002
1-61	LBL-004
1-62	LBL-004
1-63	LBL-004
1-64	LBL-005
1-65	LBL-005
1-66	LBL-005
2-01	LBL-001
2-02	LBL-042
2-03	LBL-042
2-04	LBL-050
2-05	LBL-027
2-06	LBL-027
2-07	LBL-030
2-08	LBL-030
2-09	LBL-027
2-10	LBL-076
2-11	LBL-061
2-12	LBL-061
2-13	LBL-063
2-14	LBL-003
2-15	LBL-002
2-15	
2-10	LBL-002

Lead Code	Label Code
2-17	LBL-075
2-18	LBL-075
2-19	LBL-094
2-20	LBL-094
2-21	LBL-077
2-22	LBL-077
2-23	LBL-075
2-24	LBL-106
2-25	LBL-112
2-26	LBL-054
2-27	LBL-001
2-28	LBL-054
2-29	LBL-072
2-30	LBL-097
2-31	LBL-070
2-32	LBL-111
2-33	LBL-070
2-34	LBL-054
2-35	LBL-001
2-36	LBL-113
2-37	LBL-113
2-38	LBL-113
2-39	LBL-010
2-40	LBL-003
2-41	LBL-003
2-42	LBL-003
2-43	LBL-003
2-44	LBL-003
2-45	LBL-018
2-46	LBL-015
2-47	LBL-015
2-48	LBL-037
2-49	LBL-017
2-50	LBL-017
2-51	LBL-003
2-52	LBL-067
2-53	LBL-067
2-54	LBL-057
2-55	LBL-057
2-56	LBL-062
2-57	LBL-062
2-58	LBL-069
L	

Lead Code	Label Code
2-59	LBL-069
2-60	LBL-057
2-61	LBL-004
2-62	LBL-004
2-63	LBL-004
2-64	LBL-005
2-65	LBL-005
2-66	LBL-005
3-01	LBL-001
3-02	LBL-048
3-03	LBL-048
3-04	LBL-001
3-05	LBL-045
3-06	LBL-045
3-07	LBL-041
3-08	LBL-041
3-09	LBL-041
3-10	LBL-086
3-11	LBL-053
3-12	LBL-053
3-13	LBL-065
3-14	LBL-002
3-15	LBL-002
3-16	LBL-002
3-17	LBL-102
3-18	LBL-102
3-19	LBL-110
3-20	LBL-110
3-21	LBL-095
3-22	LBL-095
3-23	LBL-095
3-24	LBL-096
3-25	LBL-001
3-26	LBL-078
3-27	LBL-001
3-28	LBL-078
3-29	LBL-070
3-30	LBL-101
3-31	LBL-092
3-32	LBL-001
3-33	LBL-070
3-34	LBL-070

Local Coale	Lakal Cada
Lead Code	Label Code
3-35	LBL-001
3-36	LBL-115
3-37	LBL-115
3-38	LBL-115
3-39	LBL-013
3-40	LBL-011
3-41	LBL-011
3-42	LBL-017
3-43	LBL-003
3-44	LBL-003
3-45	LBL-028
3-46	LBL-022
3-47	LBL-022
3-48	LBL-035
3-49	LBL-021
3-50	LBL-021
3-51	LBL-003
3-52	LBL-063
3-53	LBL-063
3-54	LBL-053
3-55	LBL-053
3-56	LBL-061
3-57	LBL-061
3-58	LBL-068
3-59	LBL-068
3-60	LBL-053
3-61	LBL-116
3-62	LBL-004
3-63	LBL-004
3-64	LBL-005
3-65	LBL-005
3-66	LBL-005
4-01	LBL-044
4-02	LBL-001
4-03	LBL-044
4-04	LBL-032
4-05	LBL-001
4-06	LBL-032
4-07	LBL-032
4-08	LBL-032
4-09	LBL-032
4-10	LBL-002

Lead Code	Label Code
4-11	LBL-002
4-12	LBL-002
4-13	LBL-002
4-14	LBL-002
4-15	LBL-002
4-16	LBL-002
4-17	LBL-001
4-18	LBL-001
4-19	LBL-074
4-20	LBL-074
4-21	LBL-059
4-22	LBL-059
4-23	LBL-059
4-24	LBL-002
4-25	LBL-076
4-26	LBL-059
4-27	LBL-085
4-28	LBL-002
4-29	LBL-066
4-30	LBL-091
4-31	LBL-079
4-32	LBL-088
4-33	LBL-066
4-34	LBL-002
4-35	LBL-001
4-36	LBL-001
4-37	LBL-001
4-38	LBL-001
4-39	LBL-033
4-40	LBL-033
4-41	LBL-033
4-42	LBL-012
4-43	LBL-012
4-44	LBL-012
4-45	LBL-001
4-46	LBL-014
4-47	LBL-014
4-48	LBL-012
4-49	LBL-012
4-50	LBL-012
4-51	LBL-012
4-52	LBL-002
L	

Lead Code	Label Code
4-53	LBL-002
4-54	LBL-002
4-55	LBL-002
4-56	LBL-052
4-57	LBL-052
4-58	LBL-002
4-59	LBL-002
4-60	LBL-002
4-61	LBL-004
4-62	LBL-004
4-63	LBL-004
4-64	LBL-117
4-65	LBL-005
4-66	LBL-005
5-01	LBL-001
5-02	LBL-046
5-03	LBL-046
5-04	LBL-001
5-05	LBL-026
5-06	LBL-026
5-07	LBL-039
5-08	LBL-039
5-09	LBL-026
5-10	LBL-062
5-11	LBL-063
5-12	LBL-062
5-13	LBL-052
5-14	LBL-054
5-15	LBL-052
5-16	LBL-052
5-17	LBL-083
5-18	LBL-083
5-19	LBL-081
5-20	LBL-081
5-21	LBL-072
5-22	LBL-072
5-23	LBL-072
5-24	LBL-089
5-25	LBL-104
5-26	LBL-056
5-27	LBL-105
5-28	LBL-056

Lead Code	Label Code
5-29	LBL-079
5-30	LBL-090
5-31	LBL-077
5-32	LBL-103
5-33	LBL-077
5-34	LBL-056
5-35	LBL-001
5-36	LBL-114
5-37	LBL-114
5-38	LBL-114
5-39	LBL-019
5-40	LBL-010
5-41	LBL-010
5-42	LBL-003
5-43	LBL-003
5-44	LBL-003
5-45	LBL-017
5-46	LBL-034
5-47	LBL-017
5-48	LBL-029
5-49	LBL-016
5-50	LBL-016
5-51	LBL-003
5-52	LBL-055
5-53	LBL-055
5-54	LBL-058
5-55	LBL-058
5-56	LBL-084
5-57	LBL-084
5-58	LBL-064
5-59	LBL-064
5-60	LBL-055
5-61	LBL-004
5-62	LBL-004
5-63	LBL-004
5-64	LBL-001
5-65	LBL-005
5-66	LBL-005
6-01	LBL-001
6-02	LBL-001
6-03	LBL-001
6-04	LBL-001

Lead Code	Label Code
6-05	LBL-001
6-06	LBL-001
6-07	LBL-049
6-08	LBL-049
6-09	LBL-049
6-10	LBL-063
6-11	LBL-002
6-12	LBL-002
6-13	LBL-053
6-14	LBL-002
6-15	LBL-002
6-16	LBL-002
6-17	LBL-001
6-18	LBL-001
6-19	LBL-108
6-20	LBL-108
6-21	LBL-107
6-22	LBL-107
6-23	LBL-107
6-24	LBL-093
6-25	LBL-001
6-26	LBL-100
6-27	LBL-001
6-28	LBL-093
6-29	LBL-080
6-30	LBL-109
6-31	LBL-001
6-32	LBL-001
6-33	LBL-080
6-34	LBL-080
6-35	LBL-001

Lead Code	Label Code
6-36	LBL-001
6-37	LBL-001
6-38	LBL-001
6-39	LBL-043
6-40	LBL-031
6-41	LBL-031
6-42	LBL-003
6-43	LBL-003
6-44	LBL-003
6-45	LBL-001
6-46	LBL-034
6-47	LBL-034
6-48	LBL-038
6-49	LBL-036
6-50	LBL-036
6-51	LBL-003
6-52	LBL-054
6-53	LBL-054
6-54	LBL-002
6-55	LBL-002
6-56	LBL-087
6-57	LBL-087
6-58	LBL-060
6-59	LBL-060
6-60	LBL-002
6-61	LBL-004
6-62	LBL-004
6-63	LBL-004
6-64	LBL-005
6-65	LBL-005
6-66	LBL-005

Dual Lead Look-Up Table

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	1-01	1-02	1-03	1-04	1-05	1-06	1-07	1-08	1-09	1-10	1-11	1-12	1-13	1-14	1-15	1-16	1-17	1-18	1-19	1-20	1-21	1-22	1-23	1-24	1-25	1-26	1-27	1-28	1-29	1-30	1-31	1-32	1-33
1-01	LBL- 047	LBL- 047	LBL- 047	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR																			
1-02	LBL- 047	LBL- 051	LBL- 047	MR	MR	MR	(NR)	MR																									
1-03	LBL- 047	LBL- 047	LBL- 047	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR																			
1-04	(NR)	MR	(MR)	LBL- 040	LBL- 031	LBL- 031	MR	(MR)	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
1-05	(NR)	MR	(MR)	LBL- 031	LBL- 031	LBL- 031	MR	(NR)	(NR)	MR	(NR)	MR	MR	(NR)	(NR)	(NR)	MR	MR	(NR)	(MR)	MR	(NR)	(NR)	MR	MR	(NR)	(MR)	MR	MR	MR	MR	MR	MR
1-06	MR	MR	MR	LBL- 031	LBL- 031	LBL- 031	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR																
1-07	(MR)	MR	(R)		MR	MR	LBL- 031	LBL- 031	MR	MR	(R)	(R)	MR	MR	(R)	(R)	MR	MR	MR	(R)	MR	MR	(<u>R</u>)	(<u>R</u>)	(R)	(R)	(R)	MR	MR	MR	MR	MR	MR
1-08	(MR)	MR			MR	MR	LBL- 031	LBL- 031	MR	MR	(R)	(R)	MR	MR	(R)	(R)	MR	MR	MR	(R)	MR	MR	(<u>R</u>)	(<u>R</u>)	(R)	(R)	(R)	MR	MR	MR	MR	MR	MR
1-09	(MR)	MR	(R)		MR	MR	MR	MR	LBL- 031	MR	(R)	(R)	MR	MR	(R)	(R)	MR	MR	MR	(R)	MR	MR	(<u>R</u>)	(<u>R</u>)	(R)	(R)	(R)	MR	MR	MR	MR	MR	MR
1-10	(MR)	MR	(R)		MR	MR	MR	MR	MR	LBL- 060	LBL- 002	LBL- 002	MR	MR	(R)	(R)	MR	MR	MR	(R)	MR	MR	LBL- 060	LBL- 060	LBL- 060	LBL- 058	LBL- 060	LBL- 058	MR	MR	MR	MR	MR
1-11	(MR)	MR	(R)		MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	(R)	(R)	MR	MR	MR	(R)	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR
1-12	(MR)	MR		(NIR)	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	(NR)	(MR)	MR	MR	MR	(MR)	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	MR	MR	MR
1-13	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	(R)	MR	NR	WR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002											
1-14	MR	NR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	(NR)	NR	NR	NR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002										
1-15	MR	NR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	(NR)	NR	NR	NR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002										
1-16	MR	NR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 002	NR	NR	NR	MR	MR	MR	NR	MR	MR	MR										
1-17	MR	NR	MR	MR	MR	LBL- 002	LBL- 001	LBL- 001	MR	MR	MR	MR	(NR)	NR	NR	NR	MR	MR	MR	NR	MR	MR	MR										
1-18	MR	NR	MR	MR	MR	LBL- 002	LBL- 001	LBL- 001	MR	MR	MR	MR	(NR)	NR	NR	NR	MR	MR	MR	NR	MR	MR	MR										
1-19	MR	LBL- 002	MR	MR	LBL- 082	LBL- 082	MR	MR	NR	MR	NR	(NR)	MR	MR	MR	(NR)	MR	MR	MR														
1-20	MR	NR NR	MR	MR	MR	LBL- 002	MR	MR	LBL- 082	LBL- 082	MR	MR	(R)	(N)R)	NR	(NR)	MR																
1-21	MR	MR	ÑR	MR	LBL- 002	LBL- 002	LBL- 002	NR	MR	MR	MR	ÑR	LBL- 067	LBL- 067	MR	MR	MR	MR	ÑR	MR	LBL- 067	LBL- 067	LBL- 067	LBL- 067	LBL- 067								
1-22	NR	MR	NR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	NR	MR	NR	(NR)	MR	MR	LBL- 067	LBL- 067	LBL- 067	LBL- 067	LBL- 067									
1-23	NR	MR	LBL- 060	LBL- 002	LBL- 002	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 067	LBL- 060	LBL- 067	LBL- 058	LBL- 067	LBL- 058	MR	NR	MR	MR	MR							
1-24	MR	LBL- 060	LBL- 002	LBL- 002	MR	LBL- 060	LBL- 060	LBL- 060	LBL- 058	LBL- 060	LBL- 058	MR	NR	MR	MR	MR																	
1-25	MR	LBL- 060	LBL- 002	LBL- 002	MR	LBL- 067	LBL- 060	LBL- 081	LBL- 058	LBL- 081	LBL- 058	MR	MR	MR	MR	MR																	
1-26	MR	LBL- 058	LBL- 002	LBL- 002	MR	LBL- 058	LBL- 058	LBL- 058	LBL- 058	LBL- 058	LBL- 058	MR	NR	MR	MR	MR																	
1-27	MR	MR	(MR)	(NR)	MR	MR	MR	MR	MR	LBL- 060	LBL- 002	LBL- 002	MR	MR	(NR)	(MR)	MR	MR	MR	(NR)	MR	MR	LBL- 067	LBL- 060	LBL- 081	LBL- 058	LBL- 088	LBL- 058	MR	(NR)	MR	MR	NR
1-28	MR	LBL- 058	LBL- 002	LBL- 002	MR	LBL- 058	LBL- 058	LBL- 058	LBL- 058	LBL- 058	LBL- 058	MR	NR	MR	MR	NR																	
1-29	(R)	MR	MR	(MR)	MR		LBL- 002	LBL- 002	LBL- 002	(NR)	MR	MR	MR	MR	LBL- 067	LBL- 067	NR	(NR)	NR)	(NR)	MR	MR	LBL- 073	LBL- 073	LBL- 071	LBL- 073	LBL- 071						
1-30	(R)	MR	MR	(MR)	MR		LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	NR	(NR)	NR)	(NR)	MR	MR	LBL- 073	LBL- 098	LBL- 071	LBL- 098	LBL- 071						
1-31	(R)	MR	MR	(MR)	MR		LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	NR	(NR)	NR)	(NR)	MR	MR	LBL- 071	LBL- 071	LBL- 071	LBL- 071	LBL- 071						
1-32	(NR)	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	NR	MR	NR	(NR)	MR	MR	LBL- 073	LBL- 098	LBL- 071	LBL- 099	LBL- 071										
1-33	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	MR	MR	MR	MR	MR	MR	LBL- 071	LBL- 071	LBL- 071	LBL- 071	LBL- 071											

1-01	to i	-55,	1-34	י נט ו	-00																												
	1-34	1-35	1-36	1-37	1-38	1-39	1-40	1-41	1-42	1-43	1-44	1-45	1-46	1-47	1-48	1-49	1-50	1-51	1-52	1-53	1-54	1-55	1-56	1-57	1-58	1-59	1-60	1-61	1-62	1-63	1-64	1-65	1-66
1-01	(NR)	MR	(MR)	(NR)	MR	MR	MR	MR	MR	MR	(NR)	MR	(NR)	(MR)	MR	MR	MR	LBL- 020	MR	MR	MR	MR	R	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR
1-02	(R)	MR	(R)		MR	MR	MR	MR	MR	MR	(R)	(R)	(R)	(R)	MR	MR	MR	LBL- 020	MR	(R)	MR	MR	(<u>F</u>)	MR	(R)	(R)	MR	MR	(2)	(R)		MR	MR
1-03		MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 020	MR	MR	MR	(MR)	MR	MR	(A)	(MR)	MR	MR	MR			MR	MR
1-04	(R)	MR	(MR)	(NR)	MR	MR	MR	(NIR)	MR	MR	(MR)	MR	(MR)	(MR)	MR	MR	MR	LBL- 020	MR	(MR)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-05	(R)	MR			MR	MR	MR	(NIR)	MR	MR			(R)		(NIR)	MR	MR	LBL- 020	MR		MR	(NR)	(<u>R</u>)	MR	R		MR	MR	(R)	(<u>R</u>)		MR	MR
1-06	(R)	MR	(R)		MR	MR	MR	MR	MR	MR	(R)	(R)	(R)	(R)	MR	MR	MR	LBL- 020	MR	(R)	MR	MR	(<u>R</u>)	MR	(R)	(R)	MR	MR		(R)		MR	MR
1-07	(R)	MR	(R)		MR	MR	MR	MR	MR	MR	(R)	(R)	(R)	(R)	LBL- 020	LBL- 020	LBL- 020	MR	MR	(R)	MR	MR	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)		MR	MR
1-08		MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 020	LBL- 020	LBL- 020	MR	MR	MR	MR	(MR)	MR	MR	(A)	(MR)	MR	MR	MR			MR	MR
1-09	(R)	MR	(R)		MR	LBL- 023	LBL- 023	LBL- 023	LBL- 020	LBL- 020	LBL- 020	LBL- 025	LBL- 024	LBL- 024	MR	MR	MR	LBL- 020	MR	(R)	MR	MR	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)		MR	MR
1-10	(R)	MR	(R)		MR	MR	MR	MR	MR	MR	(R)	(R)	(R)	(R)	MR	MR	MR	MR	MR	(R)	LBL- 002	LBL- 002	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)		MR	MR
1-11	(R)	MR	(R)		MR	MR	MR	MR	MR	MR	(R)	(R)	(R)	(R)	MR	MR	MR	MR	MR	(R)	LBL- 002	LBL- 002	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)		MR	MR
1-12	(R)	MR	(MR)	(NR)	MR	(NR)	MR	MR	MR	MR	(MR)	(NR)	(MR)	(MR)	MR	MR	(NR)	MR	MR	(MR)	LBL- 002	LBL- 002	R	MR	NR NR	(NR)	MR	MR	R	(R)	MR	NR NR	MR
1-13	(NR)	MR	MR	MR	MR	(NR)	MR	(R)	MR	MR	WR	LBL- 002	MR	MR	NR	MR	MR	MR															
1-14	NR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	NR	NR	LBL- 002	MR	NR	NR	MR	MR	MR									
1-15	NR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	NR	NR	LBL- 002	MR	NR	NR	MR	MR	MR									
1-16	LBL- 002	MR	MR	MR	MR	NR	MR	NR	MR	LBL- 002	LBL- 002	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	NR	MR	MR	MR									
1-17	LBL- 058	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 053	LBL- 053	MR	MR	NR	NR	MR	MR	MR									
1-18	LBL- 058	MR	MR	MR	MR	NR	MR	(NR)	MR	LBL- 053	LBL- 053	MR	MR	NR	NR	MR	MR	MR															
1-19	LBL- 058	MR	MR	MR	MR	(NR)	MR	NR	(NR)	MR	MR	MR	MR	NR	MR	MR	(NR)	LBL- 002	MR	MR	NR	MR	MR	MR									
1-20	LBL- 058	MR	MR	MR	MR	(NR)	MR	NR	(NR)	MR	MR	MR	MR	(R)	MR	NR NR	(NR)	LBL- 002	MR	NR	NR	MR	MR	MR									
1-21	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	ÑR	MR	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR
1-22	NR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	NR	(NR)	LBL- 002	MR	MR	NR	MR	MR	MR
1-23	LBL- 058	MR	MR	MR	MR	NR	MR	NR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 060	LBL- 060	NR	NR	LBL- 002	MR	NR	NR	MR	MR	MR									
1-24	NR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	LBL- 002	LBL- 002	(NR)	MR	NR	NR	MR	MR	NR	NR	MR	MR	MR									
1-25	NR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	LBL- 002	LBL- 002	(NR)	MR	NR	NR	MR	MR	NR	NR	MR	MR	MR									
1-26	NR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	LBL- 002	LBL- 002	(NR)	MR	NR	NR	MR	MR	NR	NR	MR	MR	MR									
1-27	(R)	MR	(R)		MR	(NR)	MR	MR	MR	MR		R	(R)	(R)	MR	MR	(NR)	MR	MR	(R)	LBL- 002	LBL- 002	(<u>F</u>)	MR	(<u>R</u>)	(R)	MR	MR	(<u>R</u>)	(<u>R</u>)		NR NR	MR
1-28	(R)	MR	(MR)	(NR)	MR	(NR)	MR	MR	MR	MR	(MR)	(NR)	(MR)	(MR)	MR	MR	(NR)	MR	MR	(MR)	LBL- 002	LBL- 002	R	MR	NR NR	(NR)	MR	MR	R	(R)	MR	MR	MR
1-29	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	NR	MR	NR	NR	LBL- 002	MR	MR	NR	MR	MR	MR
1-30	(NR)	MR	MR	(NR)	MR	MR	MR	MR	N/R	MR	NR	MR	MR	MR	MR	MR	NR)	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR						
1-31	(NR)	MR	MR	(NR)	MR	MR	MR	MR	N/R	MR	NR	MR	MR	MR	MR	MR	NR)	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR						
1-32	(NR)	MR	MR	(NR)	MR	MR	MR	MR	N/R	MR	NR	MR	MR	MR	MR	MR	NR NR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR						
1-33	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR

1-04	lO I	-00,	1-01	lU I	-33																												
	1-01	1-02	1-03	1-04	1-05	1-06	1-07	1-08	1-09	1-10	1-11	1-12	1-13	1-14	1-15	1-16	1-17	1-18	1-19	1-20	1-21	1-22	1-23	1-24	1-25	1-26	1-27	1-28	1-29	1-30	1-31	1-32	1-33
1-34	MR	MR	MR	(MR)	MR	MR	MR	MR	LBL- 002	LBL- 058	LBL- 058	LBL- 058	LBL- 058	MR	MR	LBL- 058	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR							
1-35	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-36	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-37	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	(MR)	MR	(MR)	MR														
1-38	MR	(NR)	(MR)	(NR)	MR	MR	MR	(NR)	(NR)	MR	MR	(NR)	MR	MR	MR	(NR)	MR	MR	(MR)	(MR)	MR	(NR)	(MR)	MR	MR	(MR)	(NR)	MR	MR	MR	MR	MR	MR
1-39	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 023	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-40	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	LBL- 023	MR	(R)	(<u>R</u>)	MR	MR	MR	(R)	MR	MR	MR	(R)	MR	MR	(R)	MR	MR	(MR)		MR	MR	MR	R	MR	MR
1-41	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	LBL- 023	MR	(R)	(<u>R</u>)	MR	MR	MR	(R)	MR	MR	MR	(R)	MR	MR	(R)	MR	MR	(MR)		MR	MR	MR	R	MR	MR
1-42	(R)	MR	MR		MR	MR	MR	MR	LBL- 020	MR	MR	R	MR	MR	MR	(NR)	MR		MR	MR	MR	MR	MR	MR									
1-43	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	LBL- 020	MR	(R)	(<u>R</u>)	MR	MR	MR	(R)	MR	MR	MR	(R)	MR	MR	(R)	MR	MR	(MR)		MR	MR	MR	R	MR	MR
1-44	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	LBL- 020	MR	(R)	(<u>R</u>)	MR	MR	MR	(R)	MR	MR	MR	(R)	MR	MR	(R)	MR	MR	(MR)		MR	MR	MR	R	MR	MR
1-45	(R)	(NR)	(MR)	(NIR)	MR	MR	MR	MR	LBL- 025	MR	(MR)	R	MR	MR	MR	(MR)	MR	MR	MR	(MR)	MR	MR	(MR)	MR	MR	MR	(NIR)	MR	MR	MR	(NR)	MR	MR
1-46	MR	MR	MR	MR	MR	(NR)	MR	MR	LBL- 024	MR	MR	(R)	MR																				
1-47	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 024	MR	MR	(NR)	MR	(NR)	MR	MR																	
1-48	MR	MR	MR	MR	MR	NR	LBL- 020	LBL- 020	MR	MR	MR	(NR)	MR	(NR)	MR	MR																	
1-49	NR	MR	MR	MR	MR	NR	LBL- 020	LBL- 020	MR	MR	MR	(NR)	MR	(NR)	MR	MR																	
1-50	NR	MR	MR	MR	MR	NR	LBL- 020	LBL- 020	MR	MR	MR	(NR)	MR	(NR)	MR	MR																	
1-51	LBL- 020	LBL- 020	LBL- 020	LBL- 020	LBL- 020	LBL- 020	MR	MR	LBL- 020	MR	MR	(NR)	MR	MR	MR	MIR	MR	(NR)	MR	MR													
1-52	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR
1-53	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	(R)	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	MR	(NR)	MR	MR						
1-54	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	NR	MR	MR	MR	ÑR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR
1-55	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	(NR)	MR	MR									
1-56	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 060	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR
1-57	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 060	MR	(NR)	MR	MR						
1-58	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 053	LBL- 053	MR	(NR)	MR	MR											
1-59	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 053	LBL- 053	MR	(NR)	MR	MR											
1-60	(R)	(NR)	(MR)	(NR)	MR	(NR)	MR	MR	MR	MR	(NR)	(<u>R</u>)	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	(MR)	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
1-61	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR												
1-62	(NR)	MR	MR	(MR)	MR	NR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR	(MR)	(MR)	MR	MR	MR		MR	MR						
1-63	(NR)	MR	MR	(MR)	MR	NR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR	(MR)	(MR)	MR	MR	MR		MR	MR						
1-64	(NR)	MR	MR	(MR)	MR	NR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR	(MR)	(MR)	MR	MR	MR		MR	MR						
1-65	(NR)	MR	MR	(MR)	MR	NR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR	(MR)	(MR)	MR	MR	MR		MR	MR						
1-66	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	(MR)	MR																	

1	1-34	to 1	-66,	1-34	· 10 1	-00																												
		1-34	1-35	1-36	1-37	1-38	1-39	1-40	1-41	1-42	1-43	1-44	1-45	1-46	1-47	1-48	1-49	1-50	1-51	1-52	1-53	1-54	1-55			1-58	1-59	1-60	1-61	1-62	1-63	1-64	1-65	1-66
1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1-34		NR			MR	MR	NR	MR	MR			MR	MR	MR	MR	MR	MR	MR			MR	MR						_		NR	(NR)	MR	MR
	1-35	MR	001	LBL- 001	001	MR	MR	NR	MR	020	020	020	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	004	004	NR	005	005	MR
	1-36	MR	001	001	001	MR	MR	MR	MR	020	020	020	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	004	004	MR	005	005	MR
	1-37	(MR)		LBL- 001		MR	MR		MR				MR	MR						MR			MR			MR								
148	1-38	(MR)	MR	MR	MR	001	023	023	023	MR	MR	MR	LBL- 025							MR	LBL- 004	MR	MR	LBL- 005										
	1-39	MR	(MR)	MR	MR	023	023	023	023			MR	MR	MR	MR		MR			MR	MR			MR	MR		MR	MR		MR			MR	MR
1	1-40	MR	(NR)	MR	MR	023	023	023	023	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	(NR)	(NR)	MR	MR
144	1-41	MR)		023	023	023					MR	-	-	-		-	-	-		-	-	MR	MR	-	-	-			(NR)			MR
14	1-42	MR	020	020	020	MR	MR	(NR)	MR	020	020	020	MR	MR	MR		MR	MR		MR	MR			MR	MR		MR	MR	003	003		009	009	MR
148	1-43	MR	020	020	020				MR	020	020	020	_		-									-				-	003	003		009	009	MR
1-4	1-44	MR					_		MR			020)											-				-				009		
140	1-45	(MR)	-	MR	MR	025	MR	MR	MR	-	-	(MR)	025	024	024	MR	MR	MR		MR	MR	-	-	MR	-						MR		-	MR
1-46	1-46	(MR)	MR	MR	MR	024	MR	MR	MR	-	MR	(MR)	024	024	024		MR	(MR)	(MR)	MR	MR	-	-	(MR)	MR		MR	MR		_	MR	MR	MR	MR
140	1-47	MR	_		MR	024	MR	MR	MR		_	MR	024						_	_	_			MR	MR		MR	MR						
1-90	1-48		-	_	_	020	_								_	020	020	020	-		_			-			_	-			003		-	009
1-51	1-49		-	_	-	020	MR		_			MR	-	-		020	020	020	-		_		-	-			_	_			003	MR	MR	009
1.52	1-50			-	-	020	_					-	-	-	-	020	020	020		_				-							003	_	_	009
1-51 1-52 1-53 1-54 1-54 1-54 1-54 1-54 1-54 1-54 1-54	1-51				-	020					-				-		_	_	020												003		-	
1-54 1-55 1-56 1-	1-52	002			-				-											002	002			-							-		_	MR
1-55	1-53			-	-									_	_					002	002					_	_	-						
1.55	1-54	0	_			-				-	-	_	-	_		-	_	(-		002	002	_	_		_	_			_	-		
1.57 1.58	1-55									-						-						002	002									-		
1.57 OSS (MF) (MF) (MF) (MF) (MF) (MF) (MF) (MF)	1-56	058	_	_	_				_		_		_	_			_	_						060	060	_		_					_	-
1-58 0.53 0.67 0.	1-57	058	-	-	-							-	_	_	-	-		_			_	_		060	060			-					-	-
1-61 [BL- OA4 [BL- OA	1-58	053	-	_	_	_	-		_	-	-		_	_	-	-	-	-		_		_	-	_	_	053	053	_			_			
1-61 (MR) (DM) (MR) (MR) (MR) (MR) (MR) (MR) (MR) (M		053	-	-	_	-	-					-	-	-	-	-	_	-	-	-		-	-	_	-	053	053		_		_		_	
1-61 (MR) 004 004 (MR) (MR) (MR) (MR) (MR) (MR) (MR) (MR)	1-60					-		-	_					_	_	-	_	_		-	_			-	_		_	002						(MR)
1-62 (MR) 004 004 (MR) (MR) (MR) (MR) (MR) (MR) (MR) (MR)	-	(MR)	004	004	004	_	_			003	003	003)	_				_	-	_	_			-	-		_	_	004	004)	007	007	(MR)
1-63 (MR) (MR) (MR) (MR) (MR) (MR) (MR) (MR)	1-62	9	004	004	004				_	003	003	003		_	-		-							-			_		004	004		007	007	(MR)
1-64 (MR) 005 005 005 (MR) (MR) (MR) (MR) (MR) (MR) (MR) (MR)	1-63	(MR)				004	_						_	_		003	003	003	003			_	-		_		_		_		004 EBL-			
1-05 We 0.05 0.05 0.05 We We 0.09 0.09 0.09 0.09 We We We 0.09 0.05 0.05 We We 0.09 0.09 0.09 0.09 0.05 We 0.0	1-64	(MR)	005	005	005					009	009	009																	007	007	(NR)	005	005	(MR)
1-66 (MR) (M	1-65	(MR)	005	005	005	\sim				009	009	009		_										_					007	007)	005	005	
	1-66	(MR)	MR	(MR)	(MR)		(MR)	(MR)	MR	(MR)	(MR)	(MR)	(MR)	(MR)	(MR)					(MR)	MR	(MR)	MR	(MR)	(MR)	MR	(MR)	(MR)	(NR)	MR		(MR)	MR	

1-01	lU I	-33,	2- 0 i	10 2	33																												
	2-01	2-02	2-03	2-04	2-05	2-06	2-07	2-08	2-09	2-10	2-11	2-12	2-13	2-14	2-15	2-16	2-17	2-18	2-19	2-20	2-21	2-22	2-23	2-24	2-25	2-26	2-27	2-28	2-29	2-30	2-31	2-32	2-33
1-01	LBL- 047	LBL- 042	LBL- 042	MR	MR	MR	MR	MR	MR	(MR)	MR		MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR		(MR)	MR	MR	MR	MR	(MR)	MR	MR	MR
1-02	LBL- 051	LBL- 042	LBL- 042	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR						
1-03	LBL- 047	LBL- 042	LBL- 042	(R)	MR	MR	MR	MR	MR	MR	(R)	(R)	(R)	MR	MR	MR	MR	MR	MR	MR	MR	MR	(<u>R</u>)	(<u>R</u>)	(R)	(R)		MR	MR	(MR)	MR	(R)	MR
1-04	MR	(R)	NR NR	LBL- 040	LBL- 027	LBL- 027	MR	MR	MR	MR	(MR)	NR NR	R	MR	MR	MR	MR	MR	MR	MR	MR	MR	R	R	(R)	(MR)	(NIR)	MR	MR	MR	MR	(MR)	MR
1-05	MR	NR	NR	LBL- 031	LBL- 027	LBL- 027	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR
1-06	(NR)	NR	NR	LBL- 031	LBL- 027	LBL- 027	MR	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	NR	NR	NR	MR	MR	MR	MR	MR	MR	MR
1-07	MR	MR	MR	ÑR	MR	MR	LBL- 030	LBL- 030	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	MR	MR	MR
1-08	MR	MR	MR	MR	MR	MR	LBL- 030	LBL- 030	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-09	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 027	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-10	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 060	LBL- 060	LBL- 060	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 060	LBL- 060	LBL- 060	LBL- 054	LBL- 060	LBL- 054	MR	MR	MR	MR	MR
1-11	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR
1-12	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR
1-13	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	MR	MR	(NIR)	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
1-14	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
1-15	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
1-16	MR	(NR)	(NR)	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 002	(NR)	(NR)	MR	MR	MR	MR	MR	MR	MR	MR						
1-17	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 075	LBL- 075	MR	MR	MR	MR	(NR)	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR
1-18	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	(NR)	MR	MR	LBL- 002	LBL- 075	LBL- 075	MR	MR	MR	MR	(NR)	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR
1-19	MR	(NR)	MR	MR	MR	(WR)	MR	MR	MR	MR	(MR)	MR	(WR)	MR	MR	LBL- 002	MR	MR	LBL- 082	LBL- 082	MR	MR	MR	MR	(NR)	(MR)	MR	MR	MR	MR	MR	MR	MR
1-20	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	LBL- 082	LBL- 082	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-21	MR	MR	(NR)	MR	MR	MR	LBL- 063	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	MR	MR	(NR)	MR	MR	MR	LBL- 067	LBL- 067	LBL- 067	LBL- 067	LBL- 067						
1-22	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	MR	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	LBL- 067	LBL- 067	LBL- 067
1-23	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	LBL- 067	061	LBL- 061	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	LBL- 067	LBL- 054	LBL- 067	UBL- 054	MR	(MR)	MR	MR	MR
1-24	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	LBL- 060	LBL- 060 LBL-	LBL- 060 LBL-	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 060	LBL- 060	LBL- 060	UBL- 054	LBL- 060	UBL- 054	MR	(MR)	MR	MR	MR
1-25	MR	MR	(NR)	MR	MR	MR	MR	(MR)	MR	LBL- 076 LBL-	061 LBL-	061 LBL-	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 075 LBL-	LBL- 081 LBL-	LBL- 081 LBL-	LBL- 054 LBL-	UBL- 081	LBL- 054 LBL-	MR	(MR)	MR	MR	MR
1-26	MR	(MR)	(MR)	MR	MR	MR	MR	MR	MR	058	058	058	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	058	058	058	054 LBL-	UBL- 058	054	MR	(MR)	MR	MR	MR
1-27	(MR)	(MR)	(NR)	MR	MR	(MR)	MR	(MR)	MR	LBL- 076	061	LBL- 061	(MR)	MR	MR	MR	MR	MR	MR	(NIR)	(MR)	(MR)	LBL- 075	LBL- 088	LBL- 088	054	UBL- 088	UBL- 054	MR	MR	MR	MR	MR
1-28	(MR)	(NR)	(NR)	MR	(MR)	(MR)	MR	(MR)	MR	LBL- 058	UBL- 058	LBL- 058	(MR)	MR	MR	(MR)	MR	(MR)	(MR)	MR	MR	MR	LBL- 058	LBL- 058	LBL- 058	UBL- 054	UBL- 058	UBL- 054	MR	MR	MR	MR	MR
1-29	(MR)	(MR)	(NR)	MR	(MR)	MR	MR	(MR)	(MR)	(MR)	(MR)	(MR)	LBL- 063	LBL- 002 LBL-	UBL- 002	MR	MR	(MR)	(MR)	(MR)	UBL- 073	LBL- 073	(MR)	(NR)	(NR)	(MR)	MR	(MR)	LBL- 072	LBL- 073	LBL- 070	LBL- 073	DT0
1-30	(MR)	(NR)	(MR)	MR	MR	(MR)	MR	(MR)	(MR)	(MR)	(MR)	(MR)	LBL- 063	002	UBL- 002	MR	MR	(MR)	(MR)	(MR)	077	LBL- 077	(MR)	(MR)	(NR)	(MR)	MR	(MR)	LBL- 072	LBL- 097	LBL- 070	LBL- 098	LBL- 070 LBL-
1-31	MR	(NR)	(MR)	MR	MR	(MR)	MR	(MR)	(MR)	(MR)	MR	(MR)	LBL- 063	UBL- 002	UBL- 002	MR	MR	MR	MR	(NR)	UBL- 071	UBL- 071	(MR)	(MR)	(NR)	(MR)	MR	MR	UBL- 071	LBL- 071	LBL- 070	LBL- 071	070 LBL-
1-32	MR	(NR)	(NR)	MR	MR	(MR)	MR	MR	(MR)	(MR)	(MR)	MR	LBL- 063	UBL- 002	LBL- 002 LBL-	(MR)	MR	MR	MR	MR	077	LBL- 077	MR	(MR)	(MR)	(MR)	(MR)	MR	UBL- 072	LBL- 097	UBL- 070	LBL- 099	070 LBL-
1-33	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	LBL- 063	LBL- 002	002	MR	MR	MR	MR	MR	LBL- 071	LBL- 071	MR	MR	(NR)	MR	MR	MR	LBL- 071	LBL- 071	LBL- 070	LBL- 071	070

1-01	lO I	-55,	Z-3 4	10 2	00																												
	2-34	2-35	2-36	2-37	2-38	2-39	2-40	2-41	2-42	2-43	2-44	2-45	2-46	2-47	2-48	2-49	2-50	2-51	2-52	2-53	2-54	2-55	2-56	2-57	2-58	2-59	2-60	2-61	2-62	2-63	2-64	2-65	2-66
1-01	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	(NR)	MR	MR								
1-02	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR								
1-03	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR								
1-04	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	(NR)	MR	MR	MR	MR	MR	LBL- 003	MR	(MR)	MR	MR	(NR)	MR	MiR	MR	MR						
1-05	MR	(NR)	(MR)	(NR)	MR	MR	MR	(NR)	MR	MR	(NR)	(NR)	(NR)	MR	MR	MR	MR	LBL- 003	MR	(MR)	MR	(NR)	(MR)	(NR)	(NR)	(MR)	(MR)	MR	(R)	MR		MR	MR
1-06	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR								
1-07	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	MR	MR	(R)	(<u>R</u>)	(R)	MR	LBL- 031	LBL- 017	LBL- 017	MR	MR	(R)	MR	MR	(R)	MR	MR	(MR)	MR	MR	R	(R)		MR	MR
1-08	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	MR	MR	(R)	(<u>R</u>)	(R)	MR	LBL- 031	LBL- 017	LBL- 017	MR	MR	(R)	MR	MR	(R)	MR	(NIR)	(MR)	MR	MR	R	(R)		MR	MR
1-09	(<u>R</u>)	(R)	(R)		MR	LBL- 010	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 018	LBL- 015	LBL- 015	MR	MR	MR	LBL- 003	MR	(R)	MR	MR	(R)	MR	MR	(MR)	MR	MR	R	(R)		MR	MR
1-10	(<u>R</u>)	(R)	(R)		MR	MR	MR	MR	MR	MR	(R)	(<u>R</u>)	(R)	MR	MR	MR	MR	MR	MR	(R)	LBL- 057	LBL- 057	(R)	MR	MR	(MR)	MR	MR	R	(R)		MR	MR
1-11	(<u>R</u>)	(2)	(R)		MR	MR	MR	MR	MR	MR	(R)	(<u>R</u>)	(R)	MR	MR	MR	MR	MR	MR	(R)	LBL- 002	LBL- 002	(R)	MR	MR	(MR)	MR	MR	R	(R)		MR	MR
1-12	(R)	(NR)	(MR)	(NIR)	NR	(NR)	MR	MR	MR	MR	(MR)	R	(MR)	MR	MR	MR	MR	MR	MR	(MR)	LBL- 002	LBL- 002	(MR)	MR	MR	MR	MR	MR	R	(R)	MR	MR	MR
1-13	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	(R)	MR	LBL- 002	MR	MR	NR	MR	MR	MR													
1-14	MR	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 002	MR	NR	NR	MR	MR	MR													
1-15	MR	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 002	MR	NR	NR	MR	MR	MR													
1-16	LBL- 002	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	NR	MR	MR	MR
1-17	LBL- 054	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	(R)	MR	LBL- 069	LBL- 069	MR	MR	NR	NR	MR	MR	MR											
1-18	LBL- 054	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 069	LBL- 069	MR	MR	NR	NR	MR	MR	MR											
1-19	LBL- 054	MR	MR	MR	NR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	(NR)	LBL- 057	MR	MR	NR	MR	MR	MR						
1-20	LBL- 054	MR	MR	MR	NR	(NR)	MR	MR	MR	MR	MR	(R)	MR	MR	MR	MR	MR	(NR)	MR	LBL- 057	MR	NR	NR	MR	MR	MR							
1-21	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR	ÑR	MR	MR	ÑR	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
1-22	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	MR	ÑR	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
1-23	LBL- 054	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	LBL- 057	LBL- 057	LBL- 062	LBL- 062	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
1-24	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	LBL- 057	LBL- 057	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-25	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	LBL- 057	LBL- 057	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-26	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	LBL- 057	LBL- 057	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-27	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	LBL- 057	LBL- 057	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-28	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	LBL- 057	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
1-29	MR	MR	MR	(NR)	MR	MR	MR	NR	MR	MR	MR	(MR)	MR	NR	NR	MR	LBL- 057	MR	MR	MR	MR	MR	MR										
1-30	MR	MR	MR	(NR)	MR	MR	MR	NR	MR	MR	MR	(MR)	MR	NR	NR	MR	LBL- 057	MR	MR	MR	MR	MR	MR										
1-31	MR	MR	MR	(NR)	MR	MR	MR	NR	MR	MR	MR	(MR)	MR	NR	NR	MR	LBL- 057	MR	MR	MR	MR	MR	MR										
1-32	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	LBL- 057	MR	MR	MR	MR	MR	MR						
1-33	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR

1-34 to 1-66, 2-01 to 2-33

1-04	to i	-00,	Z-0 i	10 2																													
	2-01	2-02	2-03	2-04	2-05	2-06	2-07	2-08	2-09	2-10	2-11	2-12	2-13	2-14	2-15	2-16	2-17	2-18	2-19	2-20	2-21	2-22	2-23	2-24	2-25	2-26	2-27	2-28	2-29	2-30	2-31	2-32	2-33
1-34	(NR)	MR	MR	MR	MR	MR	NR	MR	NR	LBL- 002	LBL- 058	LBL- 058	LBL- 058	LBL- 058	MR	MR	LBL- 058	MR	NR	MR	MR	MR	MR	NR	(NR)	MR	MR						
1-35	MR	MR	MR	MR	MR	MR	NR	NR	(NR)	(NR)	MR	MR	MR	MR		(NR)	MR	MR	(R)		MR	MR	MR	MR		MR	MR	MR	MR	MR	(NR)	NR	MR
1-36	(MR)	(R)	MR	MR	MR	MR	MR	MR	(R)	(R)	MR	(R)	MR	MR	(<u>F</u>)	(R)	(R)	MR	(R)	(<u>F</u>)	MR	MR	(R)	MR	(R)	MR	MR	MR	MR	MR	(NR)	MR	MR
1-37	(MR)	(MR)	MR	MR	MR	MR	NR	NR	(NR)	(NR)	MR	(MR)	MR	MR	R	(MR)	(MR)	MR	(NR)	R	MR	MR	(MR)	MR	(R)	MR	MR	MR	MR	NR	(NR)	WR	MR
1-38	MR	(R)	MR	MR	MR	MR	(R)	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR													
1-39	MR	MR	MR	MR	MR	MR	NR	NR	LBL- 023	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-40	MR	MR	MR	MR	MR	MR	NR	NR	LBL- 023	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-41	MR	ÑR	MR	MR	MR	MR	MR	MR	LBL- 023	MR	MR	ÑR	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	ÑR	MR									
1-42	MR	ÑR	MR	MR	MR	MR	MR	MR	LBL- 020	MR	MR	ÑR	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	ÑR	MR									
1-43	MR	MR	MR	MR	MR	MR	NR	NR	LBL- 020	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-44	MR	MR	MR	MR	MR	MR	NR	NR	LBL- 020	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-45	(NR)	MR	MR	MR	MR	MR	NR	(NR)	LBL- 025	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	(NR)	(NR)	(NR)	(NR)
1-46	(NR)	MR	MR	MR	MR	MR	NR	(NR)	LBL- 024	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	(NR)	(NR)	(NR)	(NR)
1-47	MR	MR	MR	MR	MR	MR	NR	NR	LBL- 024	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-48	(NR)	MR	MR	MR	MR	MR	LBL- 020	LBL- 020	MR	MR	MR	MR	MR	MR	NR	NR	MR	MR	MR	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	(NR)	NR	(NR)
1-49	MR	MR	MR	MR	MR	MR	LBL- 020	LBL- 020	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-50	MR	MR	MR	MR	MR	MR	LBL- 020	LBL- 020	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-51	LBL- 020	LBL- 020	LBL- 020	LBL- 020	LBL- 020	LBL- 020	NR	(NR)	LBL- 020	MR	MR	MR	MR	MR	(R)	MR	MR	MR	(R)	(R)	MR	MR	MR	MR	(R)	MR	MR	MR	MR	NR	(NR)	MR	MR
1-52	(MR)	(MR)	MR	MR	MR	MR	NR	NR	(NR)	(NR)	MR	(MR)	MR	MR	R	LBL- 002	(MR)	MR	(NR)	R	MR	MR	LBL- 002	MR	(R)	MR	MR	MR	MR	NR	(NR)	WR	MR
1-53	MR	MR	MR	MR	MR	MR	(NR)	MR	(<u>R</u>)	LBL- 002	MR	MR	(<u>R</u>)	(<u>R</u>)	MR	MR	LBL- 002	MR	(R)	MR	MR	MR	MR	MR	(NR)	(NR)	(NR)						
1-54	(NR)	MR	MR	MR	MR	MR	NR	NR	(NR)	LBL- 002	LBL- 002	LBL- 002	MR	MR	(R)	(MR)	MR	MR	MR	(R)	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	NR	NR	(NR)
1-55	MR	MR	MR	MR	MR	MR	NR	NR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	NR	NR	(NR)
1-56	MR	ÑR	MR	ÑR	MR	MR	MR	LBL- 002	ÑR	MR	MR	MR	MR	MR	LBL- 060	MR																	
1-57	(MR)	MR	MR	MR	MR	MR	NR	NR	NR	NR	MR	MR	MR	MR	(NR)	LBL- 002	MR	MR	MR	(NR)	MR	MR	LBL- 060	MR	NR	MR	MR	MR	MR	NR	(NR)	NR	MR
1-58	MR	MR	MR	MR	MR	MR	NR	NR	MR	MR	MR	MR	MR	MR	(NR)	LBL- 002	LBL- 053	LBL- 053	MR	(NR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	NR	NR	(NR)
1-59	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	MR	MR	MR	MR	MR	NR	LBL- 002	LBL- 053	LBL- 053	MR	NR	MR	MR	MR	MR	NR	MR	MR	MR	MR	NR	(NR)	(NR)	(NR)
1-60	(NR)	MR	MR	MR	MR	MR	NR	(NR)	NR	NR	(MR)	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
1-61	(MR)	MR	MR	MR	MR	MR	NR	(NR)	MR	MR	MR	MR	MR	MR	(N)R)	MR	MR	MR	(MR)	(N)R)	MR	(NR)	MR	MR	(NR)	MR	MR	MR	MR	(NR)	(WR)	(NR)	(NR)
1-62	(MR)	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR		NR	MR	NR	MR	MR	NR)	MR	MR	MR	MR	NR	(NR)	(NR)	(NR)
1-63	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	MR	ÎNR	MR	MR	MR	NR	MR	MR	MR	MR	NR	ÎNR	MR	MR	MR	NR	MR	MR	MR	MR	NR	(NR)	(NR)	(NR)
1-64	MR	NR)	MR	MR	MR	MR	NR)	MR	MR	MR	MR	MR	MR	N/R	MR	MR	MR	MR	MR	MR													
1-65	MR	(MR)	MR	MR	MR	MR	NR)	MR	MR	MR	MR	MR	MR	N/R	MR	MR	MR	MR	MR	MR													
1-66	MR	(NR)	MR	MR	MR	(NR)	(NR)	MR																									
-																																	

1-34 to 1-66, 2-34 to 2-36

1-34	lo i	-00,	Z-J -	10 2	30																												
	2-34	2-35	2-36	2-37	2-38	2-39	2-40	2-41	2-42	2-43	2-44	2-45	2-46	2-47	2-48	2-49	2-50	2-51	2-52	2-53	2-54	2-55	2-56	2-57	2-58	2-59	2-60	2-61	2-62	2-63	2-64	2-65	2-66
1-34	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 058	LBL- 058	MR	MR	LBL- 058	LBL- 058	LBL- 058	LBL- 058	LBL- 057	MR	MR	MR	MR	MR	MR
1-35	MR	LBL- 001	LBL- 113	LBL- 113	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	MR	R	MR	LBL- 004	LBL- 004	MR	LBL- 005	LBL- 005	MR												
1-36	MR	LBL- 001	LBL- 113	LBL- 113	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	(R)	(R)	(R)	(R)	R		MR	MR		R	(R)	(R)	(NR)	(R)	MR	MR	LBL- 004	LBL- 004	(R)	LBL- 005	LBL- 005	MR
1-37	MR	LBL- 001	LBL- 113	LBL- 113	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	LBL- 004	LBL- 004	MR	LBL- 005	LBL- 005	MR															
1-38	MR	MR	MR	MR	LBL- 113	LBL- 010	LBL- 003	LBL- 003	MR	MR	MR	LBL- 018	LBL- 015	LBL- 015	LBL- 037	LBL- 017	LBL- 017	LBL- 003	MR	(NR)	MR	LBL- 004	MR	MR	LBL- 005								
1-39	MR	MR	MR	MR	MR	LBL- 010	LBL- 003	LBL- 003	MR	MR	MR	ÑR	MR	NR	MR	ÑR	MR																
1-40	MR	MR	MR	MR	MR	LBL- 010	LBL- 003	LBL- 003	MR	MR	MR	ÑR	MR	NR	MR	ÑR	MR																
1-41	MR	MR	MR	MR	MR	LBL- 010	LBL- 003	LBL- 003	MR																								
1-42	MR	LBL- 020	LBL- 118	LBL- 118	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR															
1-43	MR	LBL- 020	LBL- 118	LBL- 118	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR															
1-44	MR	LBL- 020	LBL- 118	LBL- 118	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	(NR)	MR	MR	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR											
1-45	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 018	LBL- 015	LBL- 015	NR	(NR)	NR	MR	MR	NR	(NR)	MR	MR	(NR)	MR	MR	MR	MR	MR	NR	MR	MR	MR
1-46	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 018	LBL- 015	LBL- 015	(NR)	MR	(NR)	MR	MR	MR	(NR)	MR	(NR)	(MR)	MR	MR							
1-47	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 018	LBL- 015	LBL- 015	NR	MR	(NR)	MR	MR	MR	(NR)	MR	(NR)	MR	MR	MR							
1-48	MR	MR	MR	MR	LBL- 118	MR	LBL- 020	LBL- 017	LBL- 017	MR	MR	MR	(NR)	(NR)	MR	(NR)	(NR)	MR	MR	(NR)	MR	LBL- 003	MR	MR	LBL- 009								
1-49	MR	MR	MR	MR	LBL- 118	MR	LBL- 020	LBL- 017	LBL- 017	MR	MR	MR	(NR)	(NR)	MR	(NR)	MR	MR	MR	(NR)	MR	LBL- 003	MR	MR	LBL- 009								
1-50	MR	MR	MR	MR	LBL- 118	MR	LBL- 020	LBL- 017	LBL- 017	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	(NR)	MR	LBL- 003	(MR)	MR	LBL- 009								
1-51	MR	MR	MR	MR	LBL- 118	MR	(NR)	MR	MR	LBL- 003	MR	(NR)	MR	LBL- 003	(MR)	MR	LBL- 009																
1-52	UBL- 002	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	LBL- 002	LBL- 002	(NR)	MR	(MR)	MR	MR								
1-53	LBL- 002	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 002	MR	(MR)	MR	MR									
1-54	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	(MR)	(MR)	MR	(MR)	MR	LBL- 002	LBL- 002	(MR)	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR
1-55	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	(MR)	MR	MR	MR	LBL- 002	LBL- 002	MR										
1-56	UBL- 054	MR	(MR)	(MR)	MR	(MR)	MR	(MR)	MR	MR	(MR)	MR	(MR)	MR	(NR)	(MR)	(MR)	MR	(MR)	(MR)	(MR)	(MR)	060	060	MR	(MR)	(MR)	MR	MR	(MR)	(MR)	MR	MR
1-57	LBL- 054 LBL-	MR	(MR)	(MR)	MR	(MR)	MR	(MR)	MR	MR	(MR)	MR	(MR)	MR	(MR)	(MR)	(MR)	MR	(MR)	(MR)	(NR)	(MR)	060	060	LBL-	LBL-	(MR)	MR	MR	(NR)	MR	MR	MR
1-58	053 LBL-	MR	(MR)	(MR)	MR	MR	MR	MR	MR	MR	(MR)	(MR)	(MR)	MR	(NR)	(MR)	(NR)	MR	(MR)	(MR)	(MR)	(MR)	(MR)	(NR)	053	053 LBL-	MR	MR	(MR)	(MR)	(MR)	MR	(MR)
1-59	053	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	(MR)	(MR)	(MR)	(NR)	(NR)	(MR)	(MR)	(NR)	(NR)	(NR)	MR	(MR)	UBL- 053	053	MR	(MR)	MR	(MR)	(MR)	MR	MR
1-60	UBL- 002	MR LBL-	MR	MR	(MR)	MR	(MR)	(MR)	LBL-	MR LBL-	LBL-	MR	(MR)	(MR)	(NR)	(NR)	(NR)	(MR)	(MR)	(MR)	(NR)	(NR)	(MR)	(NR)	(MR)	(MR)	UBL- 002	LBL-	LBL-	(NR)	LBL-	MR LBL-	(MR)
1-61	(MR)	004 LBL-	LBL- 008 LBL-	LBL- 008 LBL-	MR	MR	MR	(MR)	003 LBL-	003 LBL-	003 LBL-	MR	(MR)	(RE)	(NR)		(NR)	(MR)	(MR)	(NR)		(R)	(MR)	(NR)	(R)	MR	(MR)	004 LBL-	004 LBL-	(NR)	007 LBL-	007 LBL-	(MR)
1-62	(MR)	004	008	008	MR	MR	(MR)	(MR)	003	003	003	MR	(MR)	(MR)	MR LBL-	(MR)	LBL-	(MR)	(MR)	(MR)			MR	(MR)	(NR)	MR	(MR)	004	004	MR	007	007	(MR)
1-63	(MR)	MR LBL-	(MR)	(MR)	UBL- 008	MR	MR	(MR)	MR)	(MR)	MR LBL-	MR	(MR)	(MR)	003	003	003	003	(MR)	(NR)	(NR)	(NR)	(MR)	(MR)	(NR)	MR	MR	LBL-	(MR)	UBL- 004	LBL-	LBL-	UBL- 007
1-64	(MR)	005 LBL-	005	005	(MR)	MR	(MR)	(MR)	009	009	009	(MR)			(MR)	(MR)	(NR)	MR	(MR)	007 LBL-	007 LBL-	(MR)	005 LBL-	005 LBL-	(MR)								
1-65	(MR)	005	UBL- 005	UBL- 005	MR LBL-	(MR)	(MR)	(MR)	UBL- 009	LBL- 009	UBL- 009	(MR)	(MR)	(MR)	LBL-	(MR)	LBL-	LBL-	(MR)	007	007	(MR)	005	005	LBL-								
1-66	(MR)	MR	MR	MR	005	MR	009	009	009	009	MR	(NR)	MR	007	(MR)	MR	005																

2-01	10 2	-33,	Z-0 i	10 2	-55																												
	2-01	2-02	2-03	2-04	2-05	2-06	2-07	2-08	2-09	2-10	2-11	2-12	2-13	2-14	2-15	2-16	2-17	2-18	2-19	2-20	2-21	2-22	2-23	2-24	2-25	2-26	2-27	2-28	2-29	2-30	2-31	2-32	2-33
2-01	LBL- 001	LBL- 042	LBL- 042	MR	(MR)	(NR)	(MR)	MR	MR	(NR)	MR	MR	MR	MR	MR	(NR)	(NR)	MR	(MR)	MR	MR	NR	MR	NR	MR	(NR)	MR						
2-02	LBL- 042	LBL- 042	LBL- 042	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR										
2-03	LBL- 042	LBL- 042	LBL- 042	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR						
2-04	MR	MR	MR	LBL- 050	LBL- 027	LBL- 027	MR	(NIR)	(MR)	MR	MR	MR	MR	(MR)	MR	(NR)	(NR)	MR	MR	(MR)	(MR)	MR	MR	MR	(MR)	MR	MR						
2-05	MR	(<u>R</u>)	MR	LBL- 027	LBL- 027	LBL- 027	MR	(NIR)			R	R	R	(<u>R</u>)		(<u>R</u>)		MR	MR	(<u>R</u>)	(MR)	MR	(NR)	R	MR	MR	MR	(<u>R</u>)	(<u>R</u>)	(<u>R</u>)	(R)	MR	MR
2-06	MR	(NR)	NR	LBL- 027	LBL- 027	LBL- 027	MR	MR	MR	MR	MR	NR NR	MR	R	MR	(R)		MR	NR	R	MR	NR	MR	(MR)	MR	MR	MR	(NR)	(R)	(NR)	MR	NR	MR
2-07	MR	NR	NR	(NR)	MR	MR	LBL- 030	LBL- 030	MR	MR	(NR)	NR	(NR)	(NR)	MR	(NR)	MR	MR	NR	(NR)	MR	NR	MR	MR	MR	MR	MR	NR	NR	NR	MR	NR	MR
2-08	MR	NR	NR	(NR)	MR	MR	LBL- 030	LBL- 030	MR	MR	(NR)	NR	(NR)	(NR)	MR	(NR)	MR	MR	NR	(NR)	MR	NR	MR	MR	MR	MR	MR	NR	NR	NR	MR	NR	MR
2-09	MR	NR	NR	(NR)	MR	MR	MR	MR	LBL- 027	MR	(NR)	NR	(NR)	(NR)	MR	(NR)	MR	MR	NR	(NR)	MR	NR	MR	MR	MR	MR	MR	NR	NR	NR	MR	NR	MR
2-10	MR	NR	NR	MR	MR	MR	MR	MR	MR	LBL- 076	LBL- 061	LBL- 061	(NR)	MR	MR	MR	MR	MR	NR	NR	MR	NR	LBL- 075	LBL- 076	LBL- 076	LBL- 054	LBL- 076	LBL- 054	NR	NR	NR	NR	MR
2-11	MR	NR	NR	(NR)	MR	MR	MR	MR	MR	LBL- 061	LBL- 061	LBL- 061	(NR)	(NR)	MR	(NR)	MR	MR	NR	(NR)	MR	NR	LBL- 061	LBL- 061	LBL- 061	LBL- 054	LBL- 061	LBL- 054	NR	NR	MR	NR	MR
2-12	MR	NR	MR	NR	MR	MR	MR	MR	MR	LBL- 061	LBL- 061	LBL- 061	(NR)	NR	MR	(NR)	MR	MR	MR	NR	MR	(NR)	LBL- 061	LBL- 061	LBL- 061	LBL- 054	LBL- 061	LBL- 054	NR	NR	MR	(NR)	MR
2-13	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 002	LBL- 002	MR	MR	MR	MR	NR	LBL- 063	LBL- 063	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 063	LBL- 063	LBL- 063	LBL- 063
2-14	MR	MR	MR	NR	MR	MR	MR	MR	ÑR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
2-15	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002
2-16	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-17	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 075	LBL- 075	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-18	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 075	LBL- 075	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-19	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	LBL- 094	LBL- 094	MR	MR	MR	MR	MR	MR							
2-20	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	LBL- 094	LBL- 094	MR	MR	MR	MR	MR	MR							
2-21	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 002	LBL- 002	MR	(NR)	MR	MR	(MR)	LBL- 077	LBL- 077	MR	MR	MR	MR	MR	MR	LBL- 072	LBL- 077	LBL- 070	LBL- 077	LBL- 070
2-22	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 002	LBL- 002	(NR)	ÎNR	MR	MR	(MR)	LBL- 077	LBL- 077	MR	MR	MR	MR	MR	MR	LBL- 072	LBL- 077	LBL- 070	LBL- 077	LBL- 070
2-23	MR	(NR)	MR	LBL- 075	LBL- 061	LBL- 061	MR	(NR)	MR	LBL- 002	MR	MR	MR	(NR)	MR	MR	LBL- 075	LBL- 075	LBL- 075	LBL- 054	LBL- 075	LBL- 054	NR	(NR)	MR	MR	MR						
2-24	MR	(NR)	NR	MR	MR	MR	MR	MR	MR	LBL- 076	LBL- 061	LBL- 061	MR	(NR)	MR	MR	MR	MR	MR	(NR)	MR	MR	LBL- 075	LBL- 106	LBL- 106	LBL- 054	LBL- 106	LBL- 054	NR	(NR)	MR	MR	MR
2-25	MR	(NR)	(NR)	MR	MR	MR	MR	MR	MR	LBL- 076	LBL- 061	LBL- 061	MR	(NR)	MR	(NR)	MR	MR	(NR)	(NR)	MR	(NR)	LBL- 075	LBL- 106	LBL- 112	LBL- 054	LBL- 112	LBL- 054	NR	(NR)	MR	MR	MR
2-26	MR	(NR)	NR	MR	MR	MR	MR	MR	MR	LBL- 054	LBL- 054	LBL- 054	MR	(NR)	MR	MR	MR	MR	MR	(NR)	MR	MR	LBL- 054	LBL- 054	LBL- 054	LBL- 054	LBL- 054	LBL- 054	NR	(NR)	MR	MR	MR
2-27	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 076	LBL- 061	LBL- 061	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	LBL- 075	LBL- 106	LBL- 112	LBL- 054	LBL- 001	LBL- 054	MR	MR	MR	(MR)	MR
2-28	MR	(NR)	MR	LBL- 054	LBL- 054	LBL- 054	(NR)	MR	MR	MR	MR	MR	(MR)	MR	MR	(NR)	LBL- 054	LBL- 054	LBL- 054	LBL- 054	LBL- 054	LBL- 054	MR	MR	MR	(NR)	MR						
2-29	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	UBL- 002	UBL- 002	MR	MR	MR	(NR)	MR	LBL- 072	LBL- 072	MR	MR	MR	MR	MR	MR	UBL- 072	LBL- 072	LBL- 070	LBL- 072	LBL- 070
2-30	MR	(NR)	NR	MR	LBL- 063	LBL- 002	LBL- 002	MR	MR	MR	(NR)	MR	LBL- 077	LBL- 077	MR	MR	MR	MR	MR	MR	LBL- 072	LBL- 097	LBL- 070	LBL- 097	LBL- 070								
2-31	MR	NR	NR	MR	LBL- 063	LBL- 002	LBL- 002	MR	MR	MR	MR	NR	LBL- 070	LBL- 070	MR	MR	MR	MR	MR	NR	LBL- 070	LBL- 070	LBL- 070	LBL- 070	LBL- 070								
2-32	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 002	LBL- 002	(NR)	MR	MR	MR	NR	LBL- 077	LBL- 077	MR	MR	MR	MR	MR	MR	LBL- 072	LBL- 097	LBL- 070	LBL- 111	LBL- 070
2-33	MR	NR	NR	MR	(NR)	MR	LBL- 063	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 070	LBL- 070	MR	MR	MR	MR	MR	NR	LBL- 070	LBL- 070	LBL- 070	LBL- 070	LBL- 070						
					N	lalu Ne	urostim	nulation	Syster	n Magr	netic Re	esonan	ce Ima	ging (M	RI) Sat	ety Info	ormatio	n- PN:	MA-00	0105 F	Rev A			ı	Page 3	8 of 1	73						_

Z-0 I	10 2	-55,	2-04	10 2	00																												
	2-34	2-35	2-36	2-37	2-38	2-39	2-40	2-41	2-42	2-43	2-44	2-45	2-46	2-47	2-48	2-49	2-50	2-51	2-52	2-53	2-54	2-55	2-56	2-57	2-58	2-59	2-60	2-61	2-62	2-63	2-64	2-65	2-66
2-01	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	(NR)	(MR)	MR	MR	MR	LBL- 003	MR	MR	MR	MR	R	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR
2-02	MR	MR	MR	(R)	MR	MR	MR	MR	(R)	MR	(R)	(R)	(R)	(R)	MR	MR	MR	LBL- 003	MR	(R)	MR	MR	(<u>E</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-03	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	(MR)	MR	MR	(MR)	MR	MR	(A)	(MR)	MR	MR	MR		MR	MR	MR
2-04	MR	MR	MR	(MR)	MR	MR	MR	(NIR)	(MR)	MR	(MR)	MR	(MR)	(MR)	MR	MR	MR	LBL- 003	MR	(MR)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-05	MR	MR	MR		MR	MR	MR	(NIR)		MR			(R)		(NIR)	MR	MR	LBL- 003	MR		MR	(NR)	(<u>R</u>)	MR	R		MR	MR	(R)	(<u>R</u>)	MR	MR	MR
2-06	MR	MR	MR	(R)	MR	MR	MR	MR	(R)	MR	(R)	(R)	(R)	(R)	MR	MR	MR	LBL- 003	MR	(R)	MR	MR	(<u>E</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-07	MR	MR	MR	(R)	MR	MR	MR	MR	(R)	MR	(R)	(R)	(R)	(R)	LBL- 030	LBL- 017	LBL- 017	MR	MR	(R)	MR	MR	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-08	MR	MR	MR	(R)	MR	MR	MR	MR	(R)	MR	(R)	(R)	(R)	(R)	LBL- 030	LBL- 017	LBL- 017	MR	MR	(R)	MR	MR	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-09	MR	MR	MR	(R)	MR	LBL- 010	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 018	LBL- 015	LBL- 015	MR	MR	MR	LBL- 003	MR	(R)	MR	MR	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-10	MR	MR	MR	(R)	MR	MR	MR	MR	(R)	MR	(R)	(R)	(R)	(R)	MR	MR	MR	MR	MR	(R)	LBL- 057	LBL- 057	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-11	MR	MR	MR		MR	MR	MR	MR	(R)	MR	(R)	(R)	(R)	(R)	MR	MR	MR	MR	MR	(R)	LBL- 057	LBL- 057	(<u>R</u>)	MR	(R)	(R)	MR	MR	R	(R)	MR	MR	MR
2-12	MR	MR	MR	(MR)	MR	(NR)	MR	MR	(MR)	MR	(MR)	(NR)	(MR)	(MR)	MR	MR	(NR)	MR	MR	(MR)	LBL- 057	LBL- 057	R	MR	NR NR	(NR)	MR	MR	R	(R)	MR	MR	MR
2-13	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(R)	MR	MR	WR	LBL- 057	MR	MR	NR	MR	MR	MR
2-14	MR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	NR	NR	LBL- 002	MR	NR	NR	MR	MR	NR									
2-15	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	NR	NR	LBL- 002	MR	NR	NR	MR	MR	NR
2-16	LBL- 002	MR	MR	MR	MR	NR	MR	NR	MR	LBL- 002	LBL- 002	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	NR	NR	MR	MR	NR									
2-17	LBL- 054	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 069	LBL- 069	MR	MR	NR	NR	MR	MR	NR									
2-18	LBL- 054	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 069	LBL- 069	MR	MR	NR	NR	MR	MR	NR									
2-19	LBL- 054	MR	MR	MR	MR	(NR)	MR	NR	MR	MR	MR	MR	MR	NR	MR	MR	(NR)	LBL- 057	MR	MR	MR	MR	MR	MR									
2-20	LBL- 054	MR	MR	MR	MR	(NR)	MR	NR	MR	MR	MR	MR	MR	(R)	MR	NR N	(NR)	LBL- 057	MR	NR	NR	MR	MR	MR									
2-21	MR	MR	MR	ÑR	MR	MR	MR	MR	ÑR	MR	NR	MR	MR	ÑR	MR	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	LBL- 057	MR	MR	MR	(NR)	MR	MR
2-22	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	NR	MR	NR	MR	NR	(NR)	LBL- 057	MR	MR	NR	MR	MR	MR								
2-23	LBL- 054	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	LBL- 057	LBL- 057	LBL- 062	LBL- 062	NR	(NR)	LBL- 057	MR	MR	NR	MR	MR	MR
2-24	MR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	LBL- 057	LBL- 057	(NR)	MR	NR	NR	MR	MR	NR	NR	MR	MR	NR									
2-25	MR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	LBL- 057	LBL- 057	(NR)	MR	NR	NR	MR	MR	NR	NR	MR	MR	NR									
2-26	MR	MR	MR	MR	MR	NR	MR	NR	MR	MR	MR	LBL- 054	LBL- 054	(NR)	MR	NR	NR	MR	MR	NR	NR	MR	MR	NR									
2-27	MR	MR	(MR)	(R)	MR	(NR)	MR	MR	(R)	MR		(R)	(R)	(R)	MR	MR	(NR)	MR	(MR)	(R)	LBL- 057	LBL- 057	(<u>F</u>)	MR	(<u>R</u>)	(R)	MR	MR	(<u>R</u>)	(<u>R</u>)	MR	NR NR	NR
2-28	MR	MR	MR	(MR)	MR	(NR)	MR	MR		MR	(MR)	(NR)	(MR)	(MR)	MR	MR	(NR)	MR	MR	(MR)	LBL- 054	LBL- 054	R	MR	NR NR	(NR)	MR	MR	R	(R)	MR	NR NR	MR
2-29	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	NR)	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
2-30	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	NR)	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
2-31	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
2-32	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	MR	MR	MR	MR	MR	MR
2-33	MR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	(NR)	(NR)	(NR)	(NR)	MR	MR	MR	MR	MR	(NR)	MR	MR		MR			LBL- 057	MR	(NR)		MR	MR	MR

2-34	10 2	-00,	2-01	10 2	00																												
	2-01	2-02	2-03	2-04	2-05	2-06	2-07	2-08	2-09	2-10	2-11	2-12	2-13	2-14	2-15	2-16	2-17	2-18	2-19	2-20	2-21	2-22	2-23	2-24	2-25	2-26	2-27	2-28	2-29	2-30	2-31	2-32	2-33
2-34	(NR)	MR	MR	MR	NR	(NR)	MR	MR	MR	(NR)	MR	(NR)	MR	MR	MR	LBL- 002	LBL- 054	LBL- 054	LBL- 054	LBL- 054	MR	MR	LBL- 054	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR
2-35	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
2-36	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
2-37	(R)	MR	MR	MR	(R)	MR	MR	(N)R	MR	MR	MR	(R)	MR	MR	MR	MR	MR	(MR)	MR														
2-38	(<u>F</u>)	(NIR)			MR	MR	MR	MR		(<u>R</u>)	(R)	R	(<u>R</u>)	MR	MR	(R)	MR	MR	MR	(<u>R</u>)	MR	MR		MR	NR	(NR)		MR	(NIR)	NR	R	MR	MR
2-39	(R)	MR	(R)		MR	MR	MR	MR	LBL- 010	(R)	(R)	(R)	(R)	MR	MR	(NR)	MR	MR	MR	R	MR	MR	(R)	MR	MR	(MR)		MR	MR	MR	R	MR	MR
2-40	NR	MR	MR	MR	NR	NR	MR	MR	LBL- 003	NR	MR	NR	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	(NR)	MR	MR									
2-41	(NR)	MR	MR		NR	MR	MR	MR	LBL- 003	(NR)	MR	NR NR	(R)	MR	MR	(R)	MR	MR	NR	NR NR	MR	MR	MR	MR	MR	MR		MR	MR	MR	MR	MR	MR
2-42	NR	MR	MR	MR	NR	NR	MR	MR	LBL- 003	NR	MR	NR	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	(NR)	MR	MR									
2-43	NR	MR	MR	MR	NR	NR	MR	MR	LBL- 003	NR	MR	NR	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	(NR)	MR	MR									
2-44	NR	MR	MR	MR	NR	NR	MR	MR	LBL- 003	NR	MR	NR	(NR)	MR	MR	MR	MR	MR	NR	(NR)	MR	(NR)	MR	MR									
2-45	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 018	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-46	(NR)	MR	MR	MR	MR	(NR)	MR	MR	LBL- 015	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-47	MR	MR	ÑR	MR	MR	MR	MR	MR	LBL- 015	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	ÑR	MR									
2-48	MR	MR	ÑR	MR	MR	MR	LBL- 030	LBL- 030	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	ÑR	MR									
2-49	MR	MR	MR	MR	MR	MR	LBL- 017	LBL- 017	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-50	NR	MR	ÑR	MR	MR	MR	LBL- 017	LBL- 017	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	ÑR	MR									
2-51	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 003	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	MR	MR	ÑR	MR									
2-52	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 067	MR									
2-53	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 067	MR									
2-54	MR	MR	MR	ÎNR	MR	MR	MR	MR	MR	LBL- 057	LBL- 057	LBL- 057	(NR)	MR	MR	ÎNR	MR	MR	MR	MR	MR	MR	LBL- 057	LBL- 057	LBL- 057	LBL- 054	LBL- 057	LBL- 054	MR	MR	(MR)	MR	MR
2-55	(NR)	MR	LBL- 057	LBL- 057	LBL- 057	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	LBL- 057	LBL- 057	LBL- 054	LBL- 057	LBL- 054	MR	MR	MR	MR	MR							
2-56	(NR)	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 062	MR																	
2-57	(NR)	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 062	MR																	
2-58	(NR)	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 069	LBL- 069	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
2-59	(NR)	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 069	LBL- 069	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
2-60	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 057	LBL- 057	LBL- 057	LBL- 057	LBL- 057	MR	MR	(MR)	MR	MR	LBL- 057	LBL- 057	LBL- 057	LBL- 057	LBL- 057
2-61	MR	MR	MR	(NIR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NIR)	MR	MR	MR	MR	MR	MR
2-62	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR						
2-63	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR						
2-64	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
2-65	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR																			
2-66	NR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								

2-34	10 2	-00,	Z-3 4	10 2	-00																												
	2-34	2-35	2-36	2-37	2-38	2-39	2-40	2-41	2-42	2-43	2-44	2-45	2-46	2-47	2-48	2-49	2-50	2-51	2-52	2-53	2-54	2-55	2-56	2-57	2-58	2-59	2-60	2-61	2-62	2-63	2-64	2-65	2-66
2-34	LBL- 054	MR	(MR)	(MR)	MR	MR	MR	MR	MR	MR	(R)	(MR)	(R)	MR	MR	(R)	MR	MR	LBL- 054	LBL- 054	MR	MR	LBL- 054	LBL- 054	LBL- 054	LBL- 054	LBL- 054	MR	MR	MR	MR	MR	MR
2-35	MR	LBL- 001	LBL- 113	LBL- 113	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 004	LBL- 004	MR	LBL- 005	LBL- 005	MR								
2-36	MR	LBL- 113	LBL- 113	LBL- 113	MR	MR	MR	MR	LBL- 006	LBL- 006	LBL- 006	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 008	LBL- 008	MR	LBL- 005	LBL- 005	MR								
2-37	MR	LBL- 113	LBL- 113	LBL- 113	MR	MR	MR	MR	LBL- 006	LBL- 006	LBL- 006	MR	(MR)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	(NR)	LBL- 008	LBL- 008	MR	LBL- 005	LBL- 005	MR
2-38	MR	MR			LBL- 113	MR	MR	MR	MR	MR				MR	LBL- 120	LBL- 119	LBL- 119	LBL- 006	MR	(<u>R</u>)	MR	MR	(<u>R</u>)	(R)		(NR)		NR	MR	LBL- 008	MR	MR	LBL- 005
2-39	MR	MR	(R)	(R)	MR	LBL- 010	LBL- 003	LBL- 003	MR	MR	(R)	(R)	(R)	MR	MR	(R)	MR	MR	(NR)	(<u>R</u>)	MR	MR	(<u>R</u>)	(R)	(R)	(MR)	R	MR	MR	MR	MR	MR	MR
2-40	MR	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	MR	(NR)	MR	(NR)	MR	MR	(NR)	MR	MR	NR	R	MR	MR	R	(R)	MR	MR	(NR)	MR	MR	MR	MR	MR	INR
2-41	MR	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	NR	(NR)	MR	NR	(NR)	NR	MR	INR																
2-42	MR	LBL- 003	LBL- 006	LBL- 006	MR	(NR)	NR	NR	LBL- 003	LBL- 003	LBL- 003	MR	NR	NR	MR	NR	NR	NR	MR	(NR)	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR						
2-43	MR	LBL- 003	LBL- 006	LBL- 006	MR	(NR)	NR	NR	LBL- 003	LBL- 003	LBL- 003	MR	NR	NR	MR	NR	NR	NR	MR	(NR)	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR						
2-44	MR	LBL- 003	LBL- 006	LBL- 006	MR	NR	NR	MR	LBL- 003	LBL- 003	LBL- 003	MR	NR	(NR)	MR	NR	(NR)	NR	MR	MR	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	INR						
2-45	MR	MR	MR	MR	MR	(NR)	(NR)	MR	MR	MR	MR	LBL- 018	LBL- 015	LBL- 015	MR	MR	MR	MR	(NR)	NR	MR	MR	NR	MR	MR	(NR)	MR	MR	MR	MR	(MR)	MR	MR
2-46	MR	MR	MR	MR	MR	(NR)	(NR)	MR	MR	MR	MR	LBL- 015	LBL- 015	LBL- 015	MR	MR	MR	MR	(NR)	NR	MR	MR	NR	MR	(MR)	MR	MR						
2-47	MR	MR	ÑR	ÑR	MR	MR	MR	MR	MR	MR	NR	LBL- 015	LBL- 015	LBL- 015	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	ÑR	MR	MR	MR	MR
2-48	MR	MR	ÑR	ÑR	LBL- 120	MR	MR	MR	MR	MR	NR	ÑR	NR	MR	LBL- 037	LBL- 017	LBL- 017	MR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	ÑR	LBL- 003	MR	MR	LBL- 009
2-49	MR	MR	ÑR	ÑR	LBL- 119	MR	MR	MR	MR	MR	NR	ÑR	MR	MR	LBL- 017	LBL- 017	LBL- 017	MR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	ÑR	LBL- 003	MR	MR	LBL- 009
2-50	MR	MR	ÑR	ÑR	LBL- 119	MR	MR	MR	MR	MR	NR	ÑR	NR	MR	LBL- 017	LBL- 017	LBL- 017	MR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	ÑR	LBL- 003	MR	MR	LBL- 009
2-51	MR	MR	ÑR	ÑR	LBL- 006	MR	MR	MR	MR	MR	NR	ÑR	NR	MR	MR	NR	MR	LBL- 003	MR	MR	MR	MR	MR	(NR)	MR	MR	ÑR	MR	ÑR	LBL- 003	MR	MR	LBL- 009
2-52	LBL- 054	MR	MR	MR	MR	(NR)	MR	LBL- 067	LBL- 067	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR											
2-53	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 067	LBL- 067	MR	MR	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR
2-54	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	LBL- 057	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-55	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 057	LBL- 057	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
2-56	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	LBL- 062	LBL- 062	MR								
2-57	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	LBL- 062	LBL- 062	MR								
2-58	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	(MR)	MR	LBL- 069	LBL- 069	MR						
2-59	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	(MR)	MR	LBL- 069	LBL- 069	MR						
2-60	LBL- 054	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	LBL- 057	MR	MR	MR	MR	MR	MR
2-61	MR	LBL- 004	LBL- 008	LBL- 008	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	(MR)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 004	LBL- 004	MR	LBL- 007	LBL- 007	MR
2-62	MR	LBL- 004	LBL- 008	LBL- 008	MR	(NR)	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	NR	MR	MR	NR	MR	MR	MR	MR	LBL- 004	LBL- 004	MR	LBL- 007	LBL- 007	MR							
2-63	MR	MR	MR	MR	LBL- 008	(NR)	MR	LBL- 003	LBL- 003	LBL- 003	LBL- 003	MR	NR	MR	MR	NR	MR	MR	MR	MR	MR	MR	LBL- 004	MR	MR	LBL- 007							
2-64	MR	LBL- 005	LBL- 005	LBL- 005	MR	MR	MR	MR	LBL- 009	LBL- 009	LBL- 009	MR	(MR)	MR	MR	(MR)	MR	MR	MR	MR	LBL- 007	LBL- 007	MR	LBL- 005	LBL- 005	MR							
2-65	MR	LBL- 005	LBL- 005	LBL- 005	MR	MR	MR	MR	LBL- 009	LBL- 009	LBL- 009	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 007	LBL- 007	MR	LBL- 005	LBL- 005	MR								
2-66	(MR)	MR	MR	MR	LBL- 005	MR	(NR)	MR	LBL- 009	LBL- 009	LBL- 009	LBL- 009	MR	NR	MR	NR	NR	MR	MR	MR	MR	MR	MR	LBL- 007	MR	MR	LBL- 005						

3-01	10 3	-33,	3-U I	เบ 3	-33																												
	3-01	3-02	3-03	3-04	3-05	3-06	3-07	3-08	3-09	3-10	3-11	3-12	3-13	3-14	3-15	3-16	3-17	3-18	3-19	3-20	3-21	3-22	3-23	3-24	3-25	3-26	3-27	3-28	3-29	3-30	3-31	3-32	3-33
3-01	LBL- 001	LBL- 048	LBL- 048	MR	(NR)	MR	MR	MR	(MR)	MR	MR	MR	(R)	MR	MR	(N)R	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	(R)	MR	(MR)	(MR)	MR	(MR)	MR
3-02	LBL- 048	LBL- 048	LBL- 048	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR											
3-03	LBL- 048	LBL- 048	LBL- 048	MR	MR)	MR	(R)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	(NR)	MR	MR						
3-04	MR	MR	MR	LBL- 001	LBL- 045	LBL- 045	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR								
3-05	MR	MR	MR	LBL- 045	LBL- 045	LBL- 045	MR	(MR)	(MR)	MR	MR	(R)	(NR)	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR		MR	(R)	(MR)	MR	(MR)	MR
3-06	MR	MR	NR	LBL- 045	LBL- 045	LBL- 045	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	NR	MR	NR	MR
3-07	MR	MR	NR	MR	NR	MR	LBL- 041	LBL- 041	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	NR	NR	MR	NR	MR						
3-08	MR	MR	MR	MR	MR	MR	LBL- 041	LBL- 041	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
3-09	MR	LBL- 041	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR							
3-10	MR	LBL- 086	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 086	LBL- 086	LBL- 086	LBL- 078	LBL- 086	LBL- 078	MR	MR	MR	MR	MR								
3-11	MR	LBL- 053	LBL- 053	LBL- 053	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	MR	MR	MR	MR	MR								
3-12	MR	LBL- 053	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	MR	MR	MR	MR	MR								
3-13	MR	LBL- 065	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 065	LBL- 065	MR	MR	MR	MR	MR	MR	LBL- 065	LBL- 065	LBL- 065	LBL- 065	LBL- 065											
3-14	MR	MR	MR	MR	(MR)	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002						
3-15	MR	MR	MR	MR	(MR)	MR	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002						
3-16	MR	MR	NR	MR	(NR)	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR									
3-17	MR	MR	NR	MR	(NR)	MR	LBL- 002	LBL- 102	LBL- 102	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR									
3-18	MR	MR	NR	MR	(NR)	MR	LBL- 002	LBL- 102	LBL- 102	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR									
3-19	MR	MR	(NR)	MR	(NR)	MR	LBL- 002	MR	(WR)	LBL- 110	LBL- 110	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	(NR)	MR	(NR)	MR									
3-20	MR	MR	(NR)	MR	(NR)	MR	LBL- 002	MR	(MR)	LBL- 110	LBL- 110	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	(NR)	MR									
3-21	MR	MR	(NR)	MR	LBL- 065	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 095	LBL- 095	MR	MR	MR	MR	MR	MR	LBL- 070	LBL- 095	LBL- 092	LBL- 095	LBL- 070								
3-22	MR	LBL- 065	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	LBL- 095	LBL- 095	MR	MR	MR	MR	MR	MR	LBL- 070	LBL- 095	LBL- 092	LBL- 095	LBL- 070											
3-23	MR	LBL- 086	UBL- 053	UBL- 053	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 095	LBL- 095	LBL- 095	LBL- 078	LBL- 095	LBL- 078	MR	MR	MR	MR	MR								
3-24	MR	UBL- 086	UBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 095	LBL- 096	LBL- 096	LBL- 078	LBL- 096	LBL- 078	MR	MR	MR	MR	MR								
3-25	MR	LBL- 086	UBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	UBL- 095	LBL- 096	LBL- 001	UBL- 078	UBL- 001	LBL- 078	MR	MR	MR	MR	MR								
3-26	MR	MR	MR	(MR)	MR	(MR)	MR	MR	MR	LBL- 078	UBL- 053	LBL- 053	(MR)	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	LBL- 078	LBL- 078	LBL- 078	LBL- 078 LBL-	LBL- 078	UBL- 078	MR	MR	MR	MR	MR
3-27	MR	(MR)	MR	LBL- 086	UBL- 053	LBL- 053	(MR)	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	LBL- 095	LBL- 096	UBL- 001	078	UBL- 001	LBL- 078	MR	MR	MR	MR	MR						
3-28	(MR)	(MR)	(NR)	(MR)	(NR)	(MR)	(MR)	(MR)	MR	LBL- 078	UBL- 053	LBL- 053	MR	MR	MR	MR	(MR)	(MR)	(MR)	MR	MR	MR	UBL- 078	LBL- 078	UBL- 078	UBL- 078	LBL- 078	LBL- 078	MR	MR	MR LBL-	(MR)	MR LBL-
3-29	(MR)	(MR)	(NR)	(NR)	(MR)	MR	MR	(MR)	MR	(MR)	(MR)	MR	LBL- 065	002	UBL- 002	MR	MR	(MR)	(MR)	MR	UBL- 070	LBL- 070	(MR)	(MR)	(MR)	(MR)	(MR)	MR	070	LBL- 070	070	LBL- 070	070 LBL-
3-30	(NR)	(MR)	(MR)	(NR)	(MR)	MR	MR	(MR)	MR	MR	MR	MR	LBL- 065	UBL- 002	LBL- 002 LBL-	MR	MR	(NR)	MR	(MR)	UBL- 095	UBL- 095	MR	MR	MR	MR	MR	MR	070	LBL- 101	LBL- 092 LBL-	LBL- 101	070 LBL-
3-31	MR	MR	MR	(MR)	(NR)	(MR)	(MR)	MR	MR	(NR)	(MR)	MR	LBL- 065	UBL- 002	002	(MR)	(MR)	(MR)	(MR)	MR	UBL- 092	LBL- 092	MR	MR	MR	(MR)	(MR)	MR	DT0	LBL- 092	092	LBL- 092	070 LBL-
3-32	(MR)	MR	LBL- 065	UBL- 002	UBL- 002	(MR)	(MR)	(MR)	(MR)	(MR)	LBL- 095 LBL-	UBL- 095	(MR)	(MR)	(MR)	(MR)	(MR)	MR	070	LBL- 101 LBL-	LBL- 092	LBL- 001	070 LBL-										
3-33	MR	LBL- 065	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	070	LBL- 070	MR	MR	MR	MR	MR	MR	LBL- 070	070	LBL- 070	LBL- 070	070											

3-01	to 3	-33,	3-34	- छ उ	-00																												
	3-34	3-35	3-36	3-37	3-38	3-39	3-40	3-41	3-42	3-43	3-44	3-45	3-46	3-47	3-48	3-49	3-50	3-51	3-52	3-53	3-54	3-55	3-56	3-57	3-58	3-59	3-60	3-61	3-62	3-63	3-64	3-65	3-66
3-01	MR	MR	MR	MR	(R)	MR	MR	(N)R	MR	MR	(R)	MR	MR	MR	MR	MR	MR	LBL- 003	R	MR	MR	MR	(MR)	MR	(MR)	MR	MR	MR	(MR)	MR	MR	MR	MR
3-02	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR								
3-03	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR								
3-04	(MR)	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR								
3-05	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	(NR)	MR	MR	MR	MR	MR	MR	MR							
3-06	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 003	(NR)	MR	MR	MR	NR	MR	NR	MR	MR	MR	(NR)	MR	NR	MR	MR
3-07	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 035	LBL- 021	LBL- 021	MR	(NR)	MR	MR	MR	NR	MR	NR	MR	MR	MR	(NR)	MR	NR	MR	ÍNR
3-08	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 035	LBL- 021	LBL- 021	MR	ÑR	MR	MR	MR	MR	MR	MR								
3-09	MR	MR	MR	MR	MR	LBL- 013	LBL- 011	LBL- 011	LBL- 017	LBL- 003	LBL- 003	LBL- 028	LBL- 022	LBL- 022	MR	MR	MR	LBL- 003	MR	ÑR	MR	MR	MR	MR	MR	MR							
3-10	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
3-11	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
3-12	(MR)	MR	MR	MR	(NIR)	MR	MR	MR	MR	MR	(MR)	MR	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR								
3-13	(MR)	MR	MR	MR	(NIR)	MR	MR	MR	MR	MR	(MR)	MR	LBL- 053	MR	MR	MR	MR	MR	MR														
3-14	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 002	MR	MR	MR	MR	MR	MR
3-15	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR	LBL- 002	MR	MR	MR	MR	MR	MR						
3-16	LBL- 002	MR	MR	MR	(NR)	MR	LBL- 002	LBL- 002	MR	MR	LBL- 002	LBL- 002	LBL- 002	LBL- 002	LBL- 002	MR	MR	MR	MR	MR	MR												
3-17	LBL- 070	MR	MR	MR	ÎNR	MR	LBL- 068	LBL- 068	MR	MR	MR	MR	MR	MR	MR																		
3-18	LBL- 070	MR	MR	MR	ÎNR	MR	LBL- 068	LBL- 068	MR	MR	MR	MR	MR	MR	MR																		
3-19	LBL- 070	MR	MR	MR	ÎNR	MR	LBL- 053	MR	MR	MR	MR	MR	MR																				
3-20	LBL- 070	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	MR	MR	MR	MR	MR	MR
3-21	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	MR	MR	MR	MR	MR	MR
3-22	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	MR	MR	MR	MR	MR	MR
3-23	LBL- 070	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 063	LBL- 053	LBL- 053	LBL- 061	LBL- 061	MR	MR	LBL- 053	MR	MR	MR	(NR)	MR	MR
3-24	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 053	LBL- 053	(NR)	MR	(NR)	MR	MR	MR	(MR)	MR	(NR)	MR	MR
3-25	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 053	LBL- 053	MR	MR	(NR)	MR	MR	MR	(NR)	MR	(NR)	MR	MR
3-26	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR
3-27	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR
3-28	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR
3-29	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	UBL- 053	MR	(NR)	MR	(NR)	MR	MR						
3-30	(MR)	MR	MR	MR	(N)R	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	(MR)	MR	UBL- 053	MR	MR	MR	MR	MR	MR							
3-31	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	(MR)	(NR)	MR	UBL- 053	MR	MR	MR	(NR)	MR	MR						
3-32	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	LBL- 053	MR	MR	MR	(NR)	MR	MR						
3-33	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	MR	(NR)	MR	(NR)	MR	MR
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3-34	เบ ง	-00,	3-U I	เบ อ	-33																												
	3-01	3-02	3-03	3-04	3-05	3-06	3-07	3-08	3-09	3-10	3-11	3-12	3-13	3-14	3-15	3-16	3-17	3-18	3-19	3-20	3-21	3-22	3-23	3-24	3-25	3-26	3-27	3-28	3-29	3-30	3-31	3-32	3-33
3-34	(R)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	(MR)	(MR)	MR	MR	MR	LBL- 002	LBL- 070	LBL- 070	LBL- 070	LBL- 070	MR	MR	LBL- 070	MR	(MR)	MR	(MR)	MR	(R)	MR	(MR)	MR	MR
3-35	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR																						
3-36	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR																						
3-37	(R)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	(MR)	(NR)	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR
3-38	(R)		(R)		MR	MR	MR	(NIR)	(NIR)	MR	(R)	R	MR	(NIR)		(R)		MR	MR	(NIR)	MR	(NR)	(<u>R</u>)	MR	R			(NIR)	(R)	MR	R	MR	MR
3-39	(R)	(R)	R	(R)	MR	MR	MR	MR	LBL- 013	MR	(R)	(R)	MR	MR	(R)	(R)		MR	MR	MR	MR	MR	(<u>R</u>)	MR	(R)	(R)	(R)	MR	R	MR	R	MR	MR
3-40	NR	MR	LBL- 011	MR	MR	NR	MR	(NR)	MR	NR	NR	MR	MR	NR	MR	(NR)	MR	MR															
3-41	NR	MR	LBL- 011	MR	MR	NR	MR	(NR)	MR	NR	NR	MR	MR	NR	MR	(NR)	MR	MR															
3-42	NR	MR	LBL- 017	MR	MR	NR	MR	(NR)	MR	NR	NR	MR	MR	NR	MR	(NR)	MR	MR															
3-43	NR	MR	NR	MR	MR	MR	MR	MR	LBL- 003	MR	NR	NR	MR	MR	MR	NR	MR	MR	MR	MR	MR	MR	NR	MR	NR	(NR)	MR	MR	MR	MR	(NR)	MR	MR
3-44	NR	MR	LBL- 003	MR	MR	NR	MR	(NR)	MR	NR	NR	MR	MR	NR	MR	(NR)	MR	MR															
3-45	(NR)	MR	LBL- 028	MR	NR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR																		
3-46	(NR)	MR	LBL- 022	MR	NR	MR	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR																		
3-47	MR	MR	MR	ÑR	MR	MR	MR	MR	LBL- 022	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR													
3-48	MR	MR	MR	ÑR	MR	MR	LBL- 035	LBL- 035	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR														
3-49	MR	MR	MR	ÑR	MR	MR	LBL- 021	LBL- 021	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR														
3-50	NR	MR	MR	ÑR	MR	MR	LBL- 021	LBL- 021	MR	MR	MR	MR	ÑR	MR	MR	MR	MR	MR	MR														
3-51	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 003	LBL- 003	MR	MR	LBL- 003	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR													
3-52	(NR)	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 063	MR	MR	(NR)	MR																			
3-53	MR	NR	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 063	MR																					
3-54	MR	LBL- 053	LBL- 053	LBL- 053	MR	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	MR	MR	MR	MR	MR																	
3-55	MR	LBL- 053	LBL- 053	LBL- 053	MR	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	MR	MR	MR	MR	MR																	
3-56	(NR)	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 061	MR																						
3-57	(NR)	MR	LBL- 002	MR	MR	MR	MR	MR	MR	LBL- 061	MR																						
3-58	(NR)	MR	LBL- 002	LBL- 068	LBL- 068	MR	MR	MR	MR	(MR)	MR																						
3-59	(NR)	MR	LBL- 002	LBL- 068	LBL- 068	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR													
3-60	MR	LBL- 053	LBL- 002	LBL- 002	LBL- 002	MR	MR	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	LBL- 053	LBL- 053	LBL- 053											
3-61	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR																						
3-62	MR	NR	MR																														
3-63	(NR)	MR	MR	MR	(NR)	MR																											
3-64	MR	NR	NR	MR	MR	MR	MR	NR	MR	MR	(NR)	MR	MR	NR	MR	MR	(MR)	MR	MR	MR	MR	NR	MR	MR	MR	MR	MR						
3-65	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR																
3-66	(NR)	MR	NR	NR	MR																												

3-34	10 3	-66,	3-34	· 10 3	9-00																												
	3-34	3-35	3-36	3-37	3-38	3-39	3-40	3-41	3-42	3-43	3-44	3-45	3-46	3-47	3-48	3-49	3-50	3-51	3-52	3-53	3-54	3-55	3-56	3-57	3-58	3-59	3-60	3-61	3-62	3-63	3-64	3-65	3-66
3-34	LBL- 070	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 063	LBL- 063	MR	MR	LBL- 061	LBL- 061	LBL- 068	LBL- 068	LBL- 053	MR	MR	NR	MR	MR	MR
3-35	NR	LBL- 001	LBL- 115	LBL- 115	MR	NR	MR	MR	LBL- 017	LBL- 003	LBL- 003	MR	NR	(NR)	MR	MR	(NR)	NR	NR	MR	NR	LBL- 116	LBL- 004	NR	LBL- 005	LBL- 005	MR						
3-36	NR	LBL- 115	LBL- 115	LBL- 115	MR	NR	MR	MR	LBL- 119	LBL- 006	LBL- 006	MR	NR	(NR)	MR	MR	(NR)	NR	NR	MR	NR	LBL- 121	LBL- 008	MR	LBL- 005	LBL- 005	MR						
3-37	(NR)	LBL- 115	LBL- 115	LBL- 115	MR	(NR)	MR	MR	LBL- 119	LBL- 006	LBL- 006	MR	NR	MR	MR	NR	(NR)	MR	MR	MR	LBL- 121	LBL- 008	NR	LBL- 005	LBL- 005	MR							
3-38	(NR)	MR	MR	MR	LBL- 115	(NR)	MR	LBL- 122	LBL- 123	LBL- 123	LBL- 006	MR	NR	MR	MR	NR	(NR)	MR	MR	MR	MR	MR	LBL- 008	MR	MR	LBL- 005							
3-39	MR	MR	MR	ÑR	MR	LBL- 013	LBL- 011	LBL- 011	ÑR	MR	MR	MR	NR	MR																			
3-40	MR	MR	MR	MR	MR	LBL- 011	LBL- 011	LBL- 011	MR																								
3-41	MR	MR	MR	MR	MR	LBL- 011	LBL- 011	LBL- 011	MR																								
3-42	MR	LBL- 017	LBL- 119	LBL- 119	MR	MR	MR	MR	LBL- 017	LBL- 003	LBL- 003	MR	LBL- 017	LBL- 003	MR	LBL- 009	LBL- 009	MR															
3-43	MR	LBL- 003	LBL- 006	LBL- 006	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR															
3-44	MR	LBL- 003	LBL- 006	LBL- 006	MR	MR	MR	MR	LBL- 003	LBL- 003	LBL- 003	MR	LBL- 003	LBL- 003	MR	LBL- 009	LBL- 009	MR															
3-45	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 028	LBL- 022	LBL- 022	MR																		
3-46	(MR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 022	LBL- 022	LBL- 022	MR																		
3-47	(NR)	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 022	LBL- 022	LBL- 022	MR	MR	MR	MR	MR	(MR)	MR	MR	(MR)	MR									
3-48	(NR)	MR	MR	MR	LBL- 122	MR	LBL- 035	LBL- 021	LBL- 021	MR	MR	(MR)	MR	MR	(MR)	MR	MR	MR	MR	MR	MR	LBL- 003	MR	MR	LBL- 009								
3-49	(NR)	MR	MR	MR	LBL- 123	MR	LBL- 021	LBL- 021	LBL- 021	MR	MR	(NR)	MR	MR	(NR)	(NR)	MR	MR	MR	MR	MR	LBL- 003	MR	MR	LBL- 009								
3-50	(NR)	MR	MR	MR	LBL- 123	MR	LBL- 021	LBL- 021	LBL- 021	MR	MR	(NR)	MR	MR	(NR)	(NR)	MR	MR	MR	MR	MR	LBL- 003	MR	MR	LBL- 009								
3-51	NR	MR	MR	MR	LBL- 006	MR	LBL- 003	MR	MR	MR	MR	(NR)	(NR)	MR	MR	MR	MR	MR	LBL- 003	MR	MR	LBL- 009											
3-52	LBL- 063	MR	MR	MR	MR	(WR)	MR	MR	MR	MR	(MR)	MR	(MR)	MR	MR	MR	MR	MR	LBL- 063	LBL- 063	MR	MR	(NR)	(NR)	MR	(WR)	MR	MR	(NR)	(NR)	MR	MR	MR
3-53	LBL- 063	MR	MR	MR	MR	(WR)	MR	MR	MR	MR	MR	MR	(MR)	MR	MR	MR	MR	MR	LBL- 063	LBL- 063	MR	MR	(NR)	(NR)	MR	(MR)	MR	MR	(NR)	(NR)	MR	MR	MR
3-54	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	NR	NR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR
3-55	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 053	LBL- 053	NR	MR									
3-56	LBL- 061	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 061	LBL- 061	MR								
3-57	LBL- 061	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 061	LBL- 061	MR								
3-58	LBL- 068	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	(NR)	MR	MR	MR	MR	MR	LBL- 068	LBL- 068	MR	MR	MR	(NR)	MR	MR	MR
3-59	LBL- 068	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	MR	LBL- 068	LBL- 068	MR						
3-60	LBL- 053	MR	MR	MR	MR	(MR)	MR	(MR)	MR	LBL- 053	MR	MR	MR	MR	MR	MR																	
3-61	(MR)	LBL- 116	LBL- 121	121	MR	MR	MR	MR	LBL- 017	LBL- 003	LBL- 003	MR	LBL- 116	LBL- 004	MR	LBL- 007	LBL- 007	MR															
3-62	(MR)	LBL- 004	UBL- 008	UBL- 008	MR	MR	MR	(N)R	UBL- 003	LBL- 003	UBL- 003	MR	(MR)	MR	MR	(MR)	(MR)	MR	MR	(MR)	UBL- 004	LBL- 004	MR	LBL- 007	LBL- 007	MR							
3-63	(MR)	MR	MR	MR	LBL- 008	MR	LBL- 003	LBL- 003	LBL- 003	LBL- 003	(NR)	MR	LBL- 004	MR	MR	LBL- 007																	
3-64	(NR)	LBL- 005	LBL- 005	UBL- 005	MR	MR	MR	MR	LBL- 009	LBL- 009	LBL- 009	MR	(NR)	MR	UBL- 007	LBL- 007	MR	LBL- 005	LBL- 005	MR													
3-65	(NR)	LBL- 005	LBL- 005	LBL- 005	MR	MR	MR	MR	LBL- 009	LBL- 009	LBL- 009	MR	(NR)	MR	MR	MR	MR	(NR)	MR	MR	MR	LBL- 007	LBL- 007	NR	LBL- 005	LBL- 005	MR						
3-66	MR	MR	MR	MR	LBL- 005	MR	LBL- 009	LBL- 009	LBL- 009	LBL- 009	MR	LBL- 007	MR	MR	LBL- 005																		
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MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain lead codes and/or lead code combinations. Refer to the guide on page 11 for directions on how to generate a patient's lead code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	Normal Operating Mode (Whole-
	Body SAR ≤ 2 W/kg)
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a 3 T MRI system.
	o i with system.



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

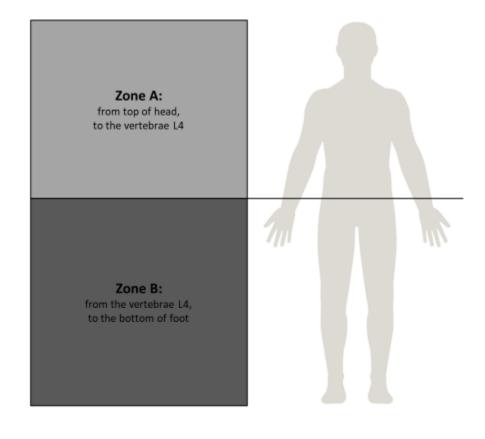


Figure 2



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

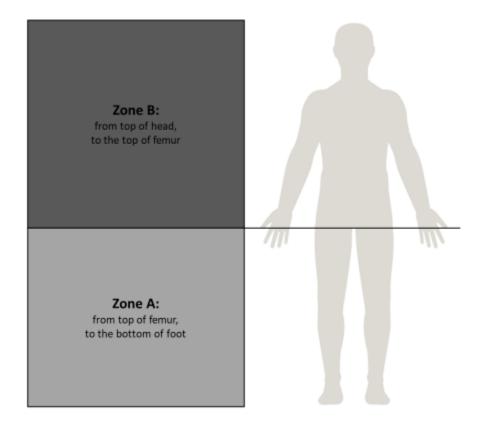


Figure 3



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

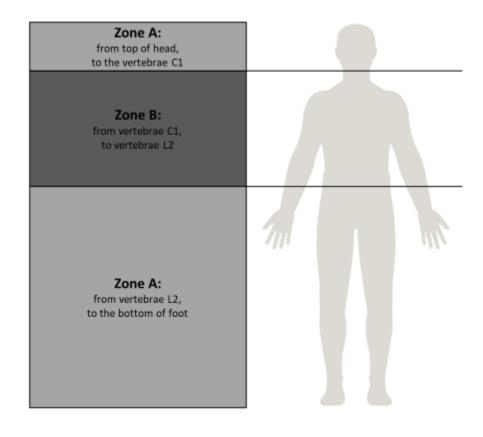


Figure 4



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

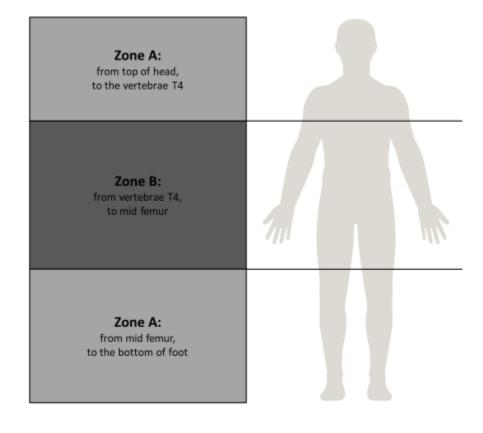


Figure 5



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

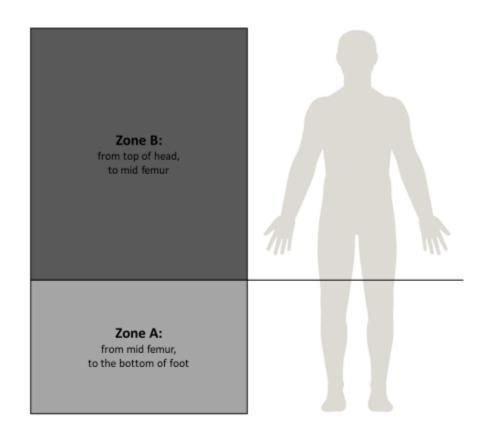


Figure 6



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

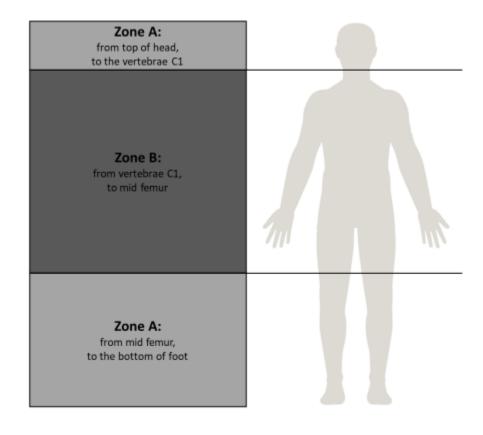


Figure 7



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

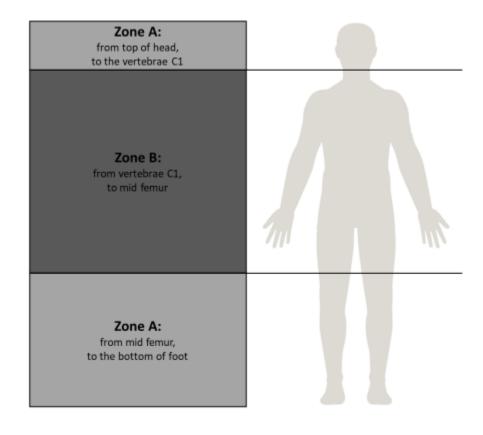


Figure 8



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

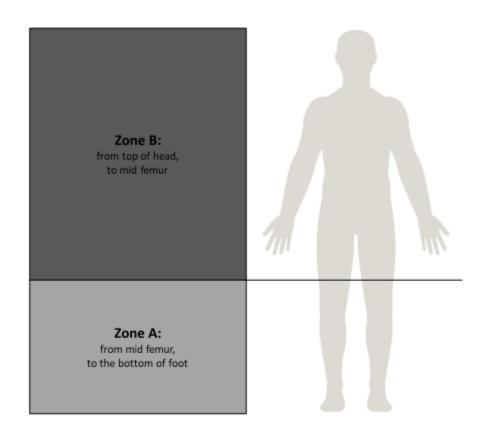


Figure 9



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

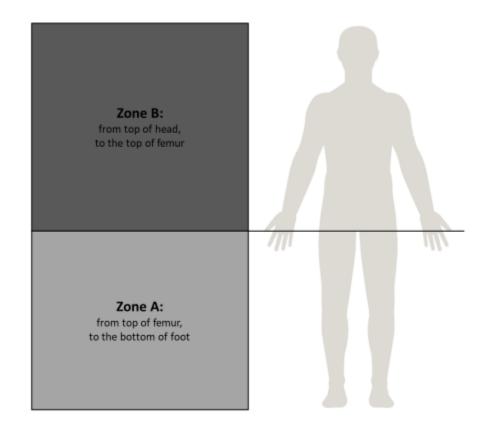


Figure 10



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

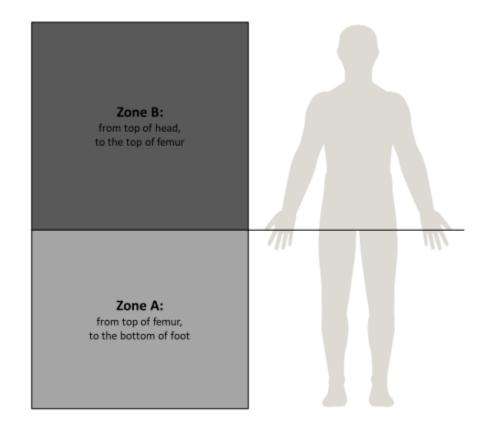


Figure 11



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

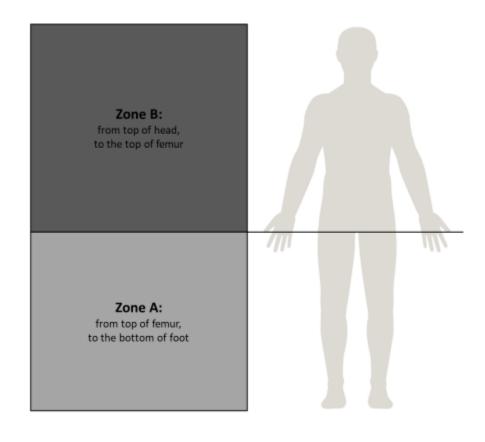


Figure 12



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

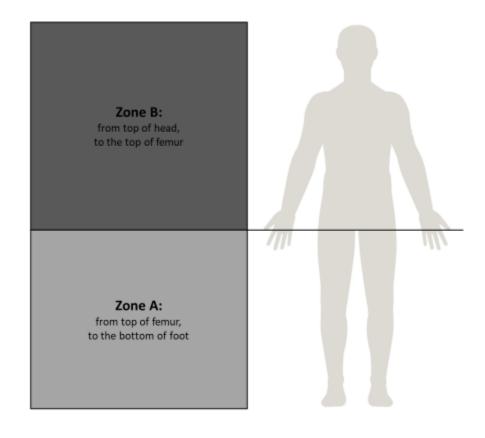


Figure 13



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

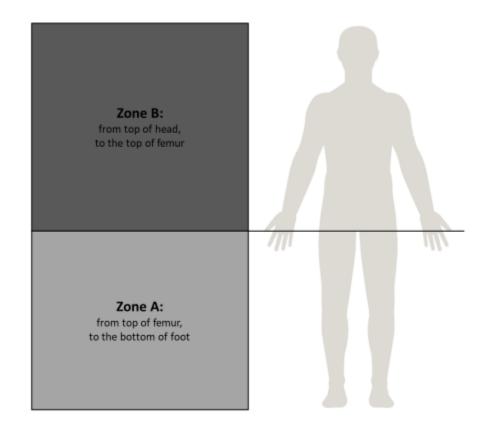


Figure 14



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

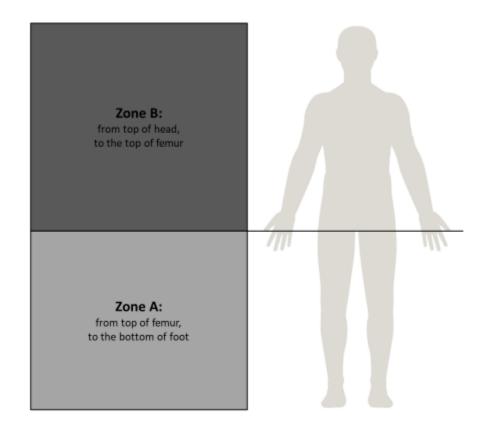


Figure 15



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

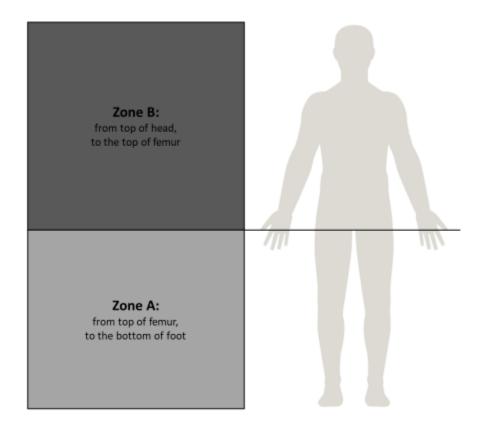


Figure 16



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

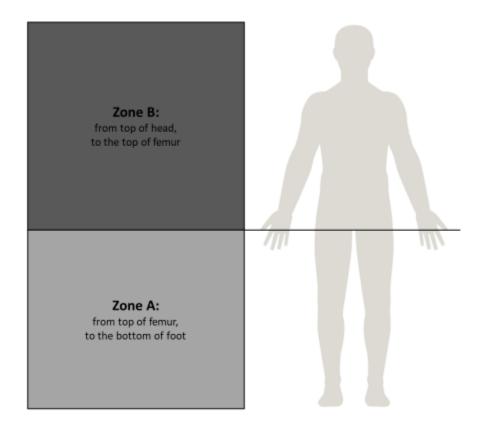


Figure 17



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

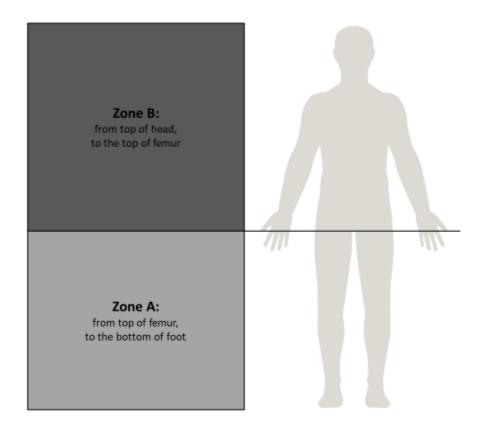


Figure 18



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

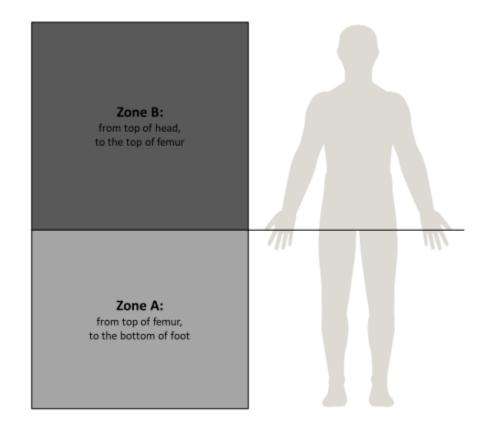


Figure 19



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

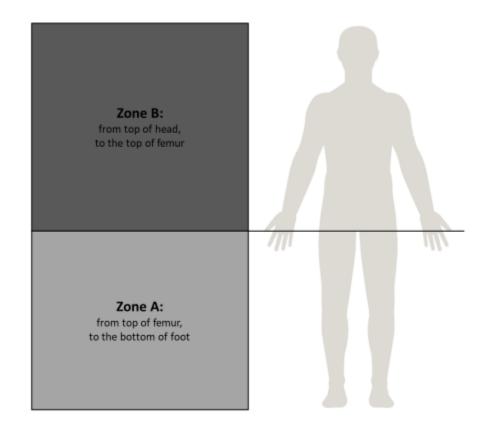


Figure 20



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

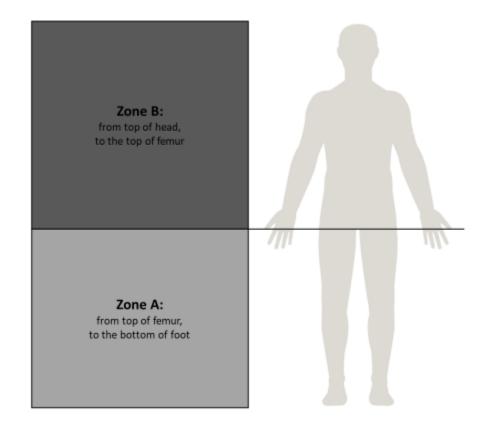


Figure 21



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

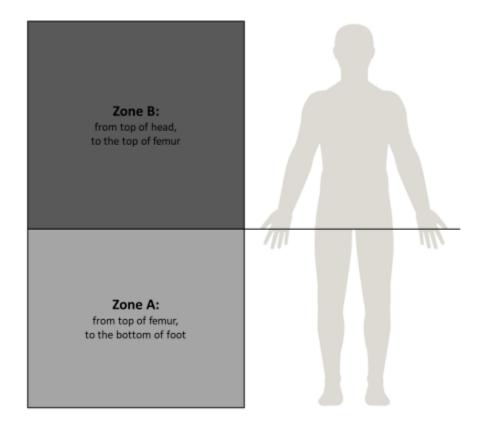


Figure 22



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B ₀)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating Mode (Whole-Body SAR ≤ 2 W/kg) For Zone B: MR Unsafe, do not scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30 minutes for the next imaging session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image artifact caused by the Nalu Neurostimulation System extends approximately 10 mm from this implant when imaged using a gradient echo pulse sequence and a 3 T MRI system.

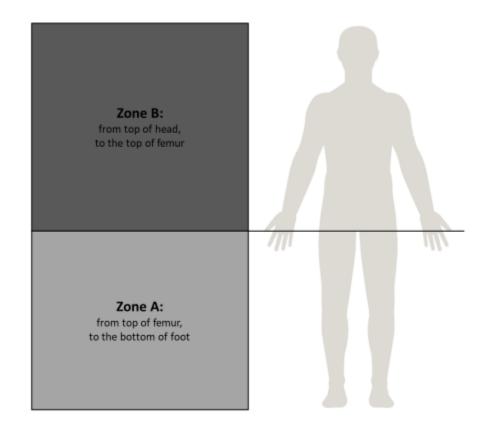


Figure 23



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

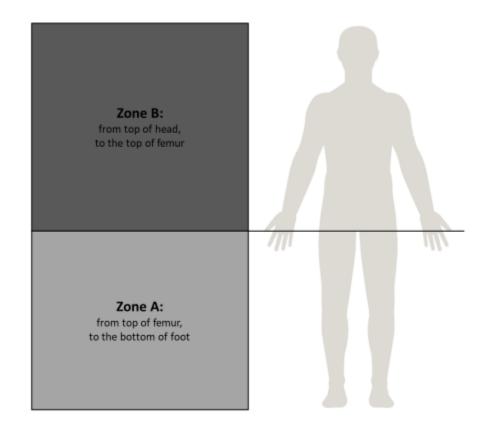


Figure 24



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

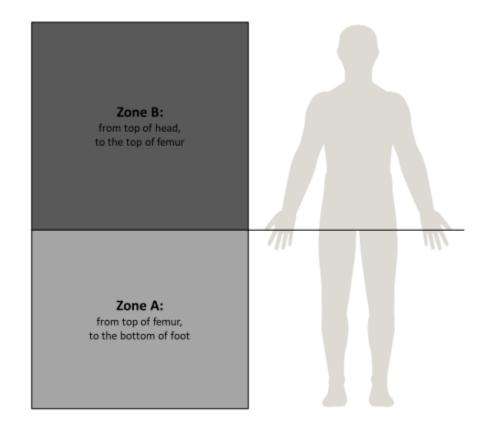


Figure 25



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

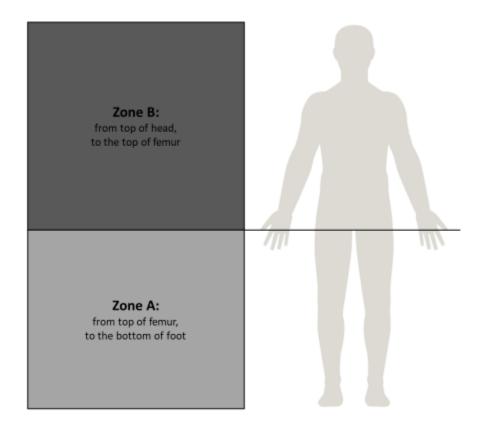


Figure 26



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

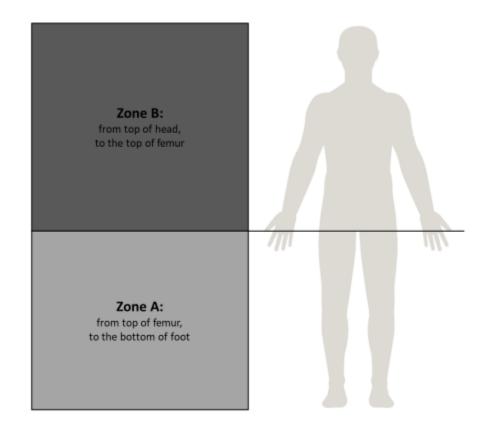


Figure 27



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

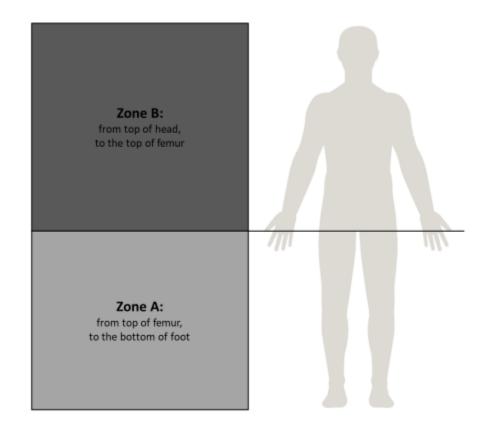


Figure 28



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

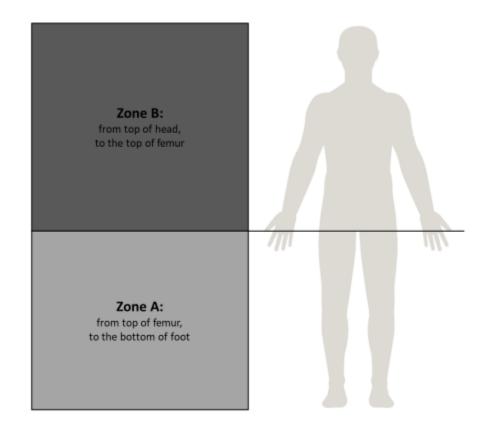


Figure 29



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

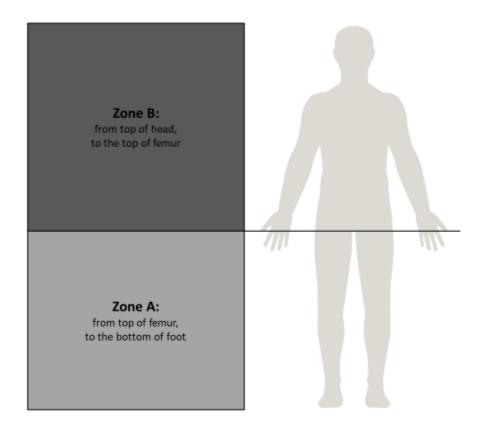


Figure 30



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

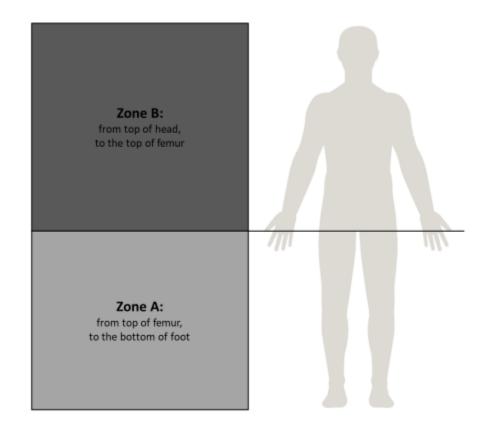


Figure 31



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

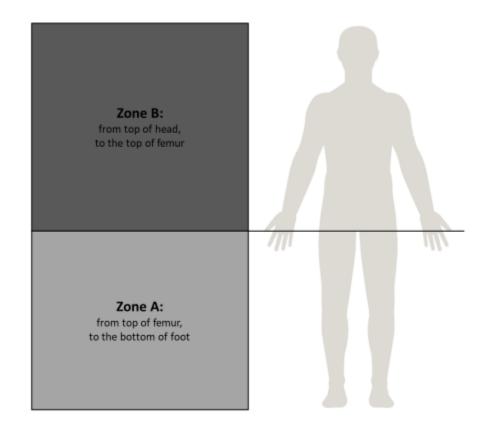


Figure 32



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

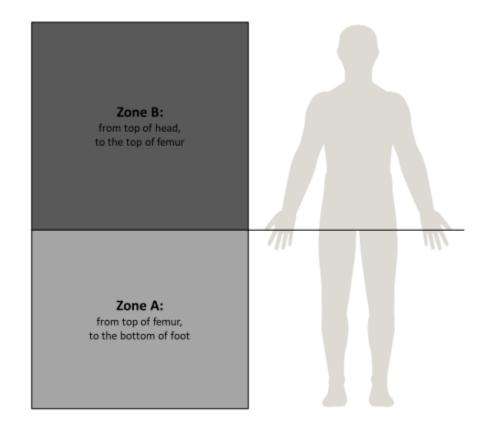


Figure 33



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

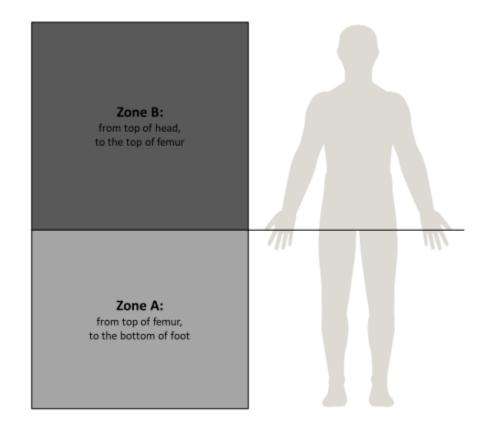


Figure 34



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

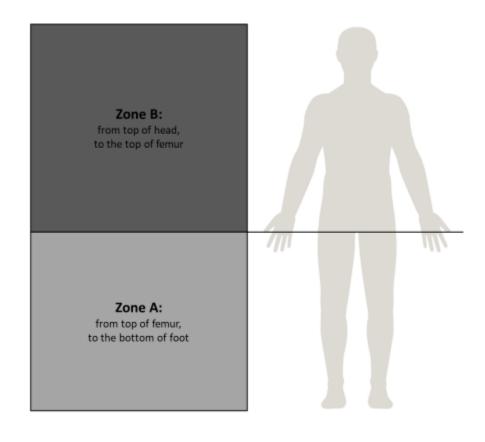


Figure 35



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

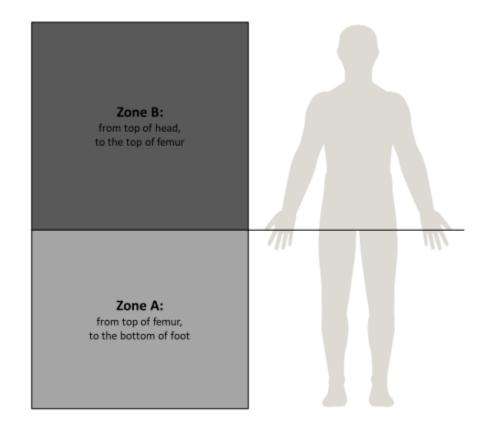


Figure 36



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

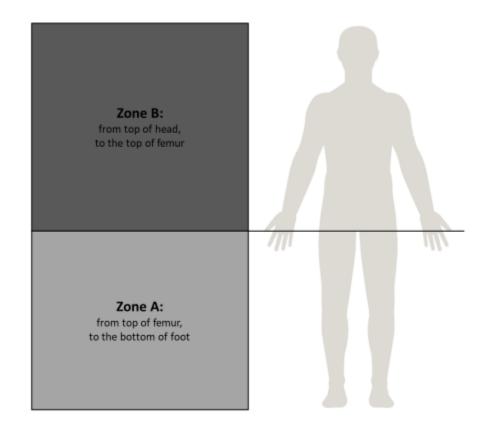


Figure 37



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

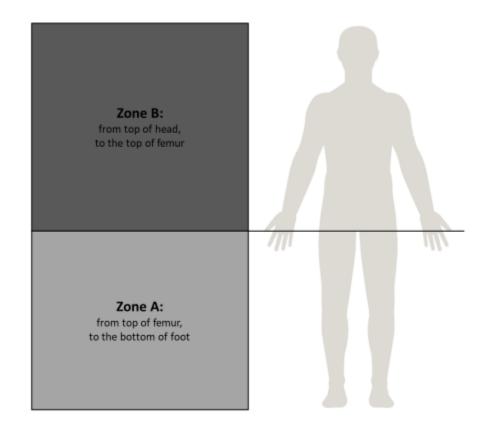


Figure 38



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

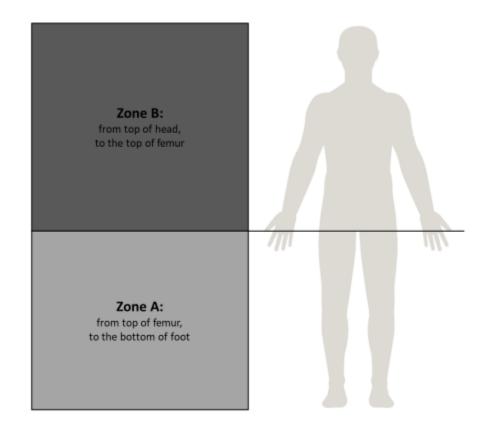


Figure 39



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

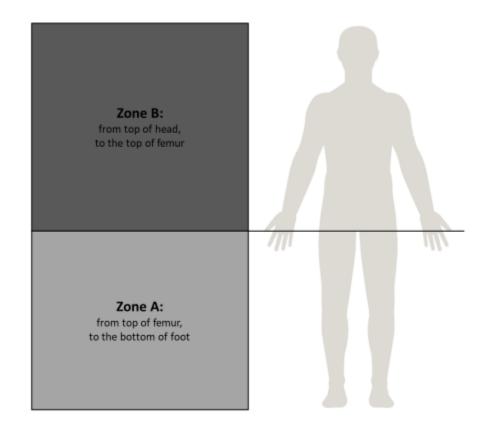


Figure 40



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

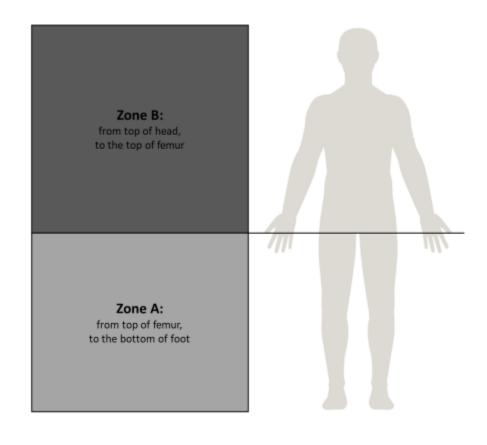


Figure 41



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.1
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

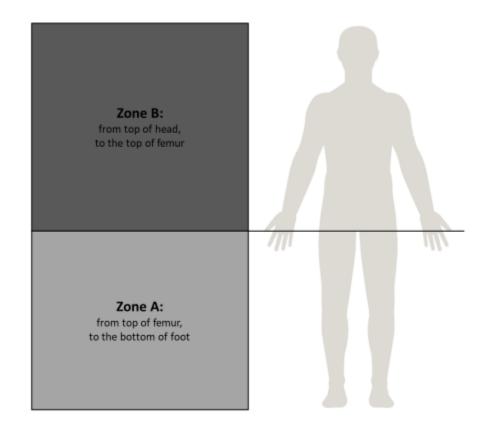


Figure 42



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.2
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

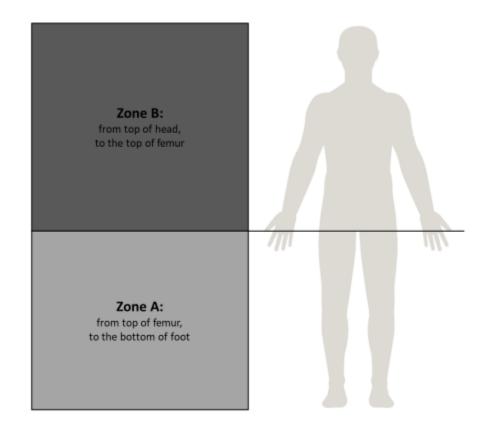


Figure 43



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.2
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

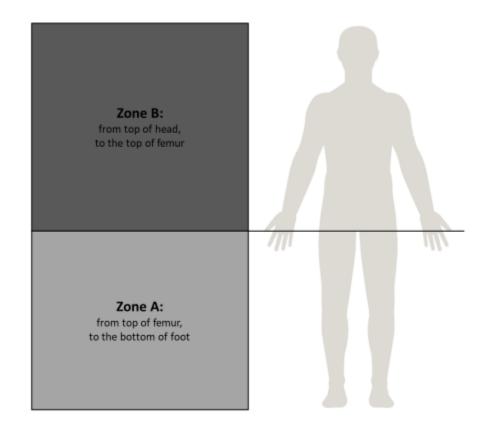


Figure 44



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.2
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

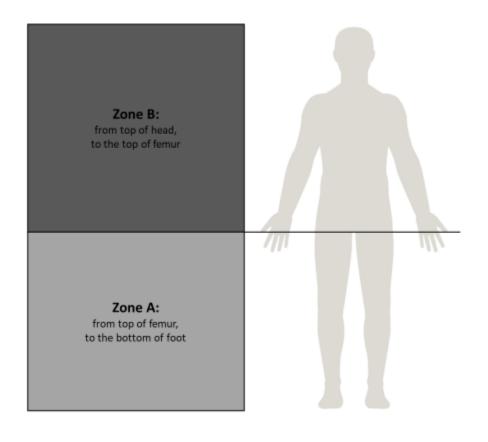


Figure 45



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.4
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

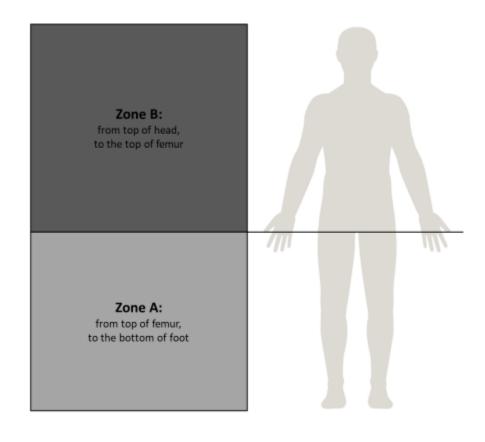


Figure 46



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.5
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

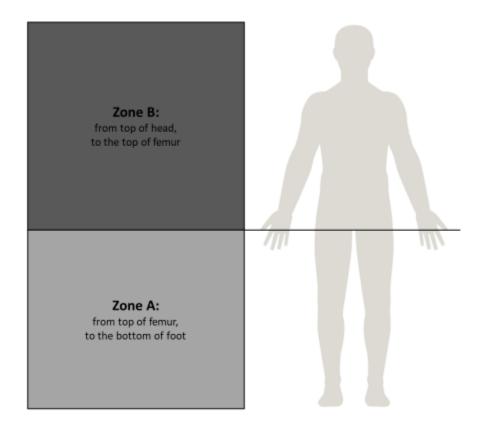


Figure 47



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.5
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

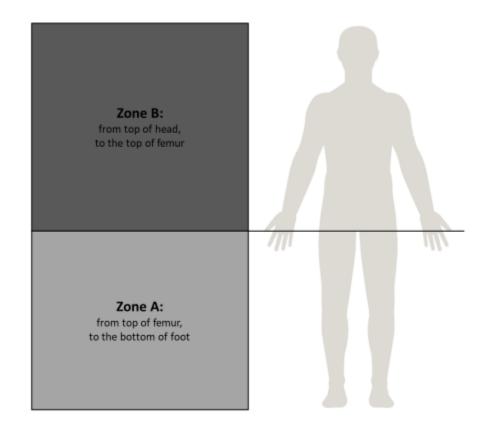


Figure 48



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.8
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

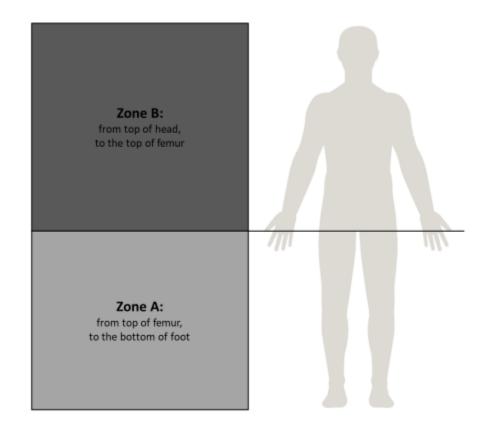


Figure 49



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.8
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

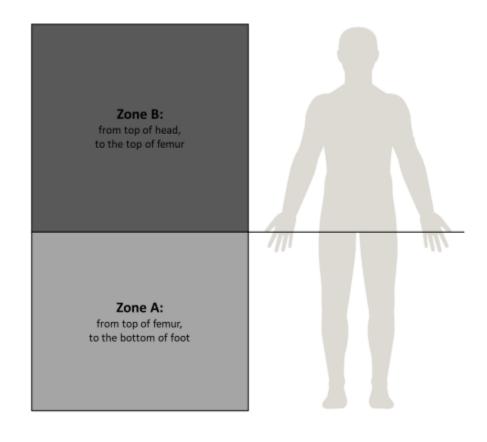


Figure 50



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.9
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

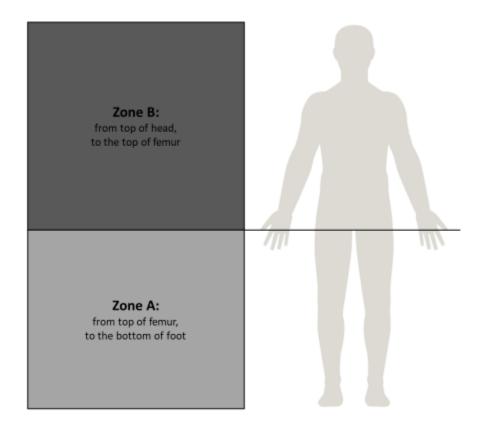


Figure 51



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

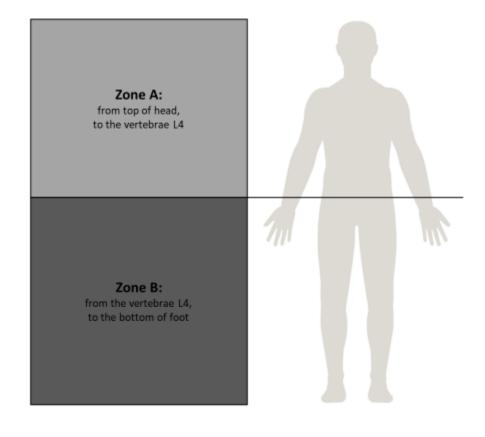


Figure 52



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

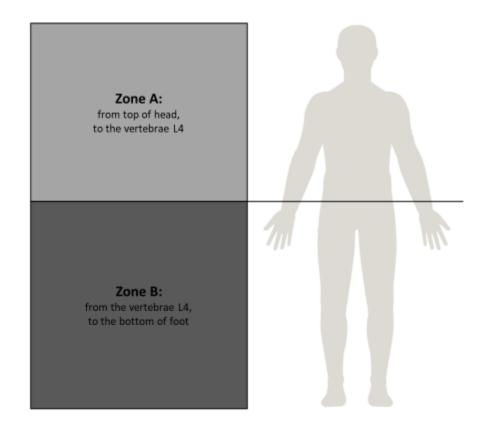


Figure 53



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

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ontal
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larly Polarized (CP)
ne Body RF Coil
Cone A: Normal Operating e (Whole-Body SAR ≤ 2 W/kg)
Cone B: MR Unsafe, do not in this region
for up to 30 minutes, wait 30 ees for the next imaging on.
andmark is acceptable
n-clinical testing, the image ct caused by the Nalu ostimulation System extends oximately 10 mm from this nt when imaged using a
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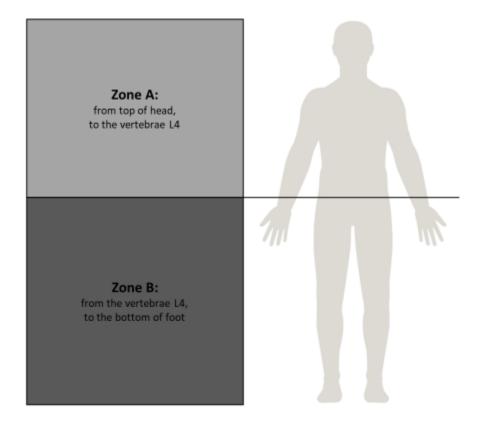


Figure 54



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

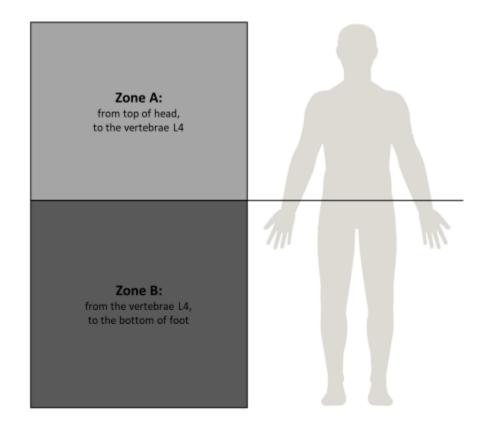


Figure 55



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Danamatan	On a dition
Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

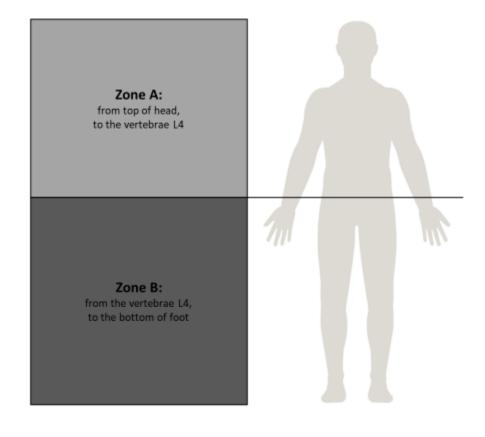


Figure 56



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

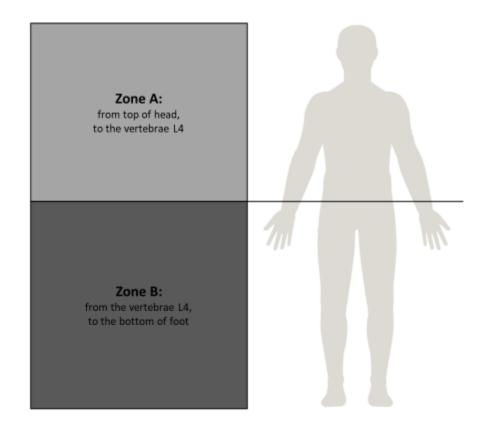


Figure 57



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

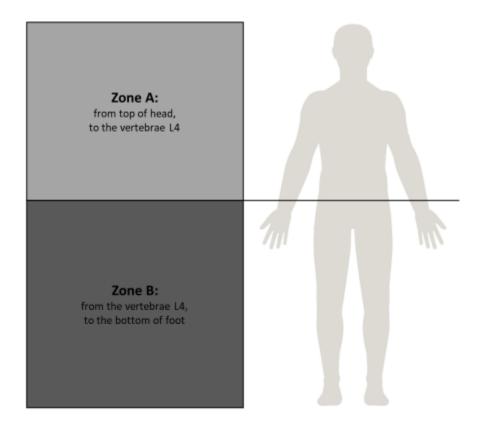


Figure 58



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

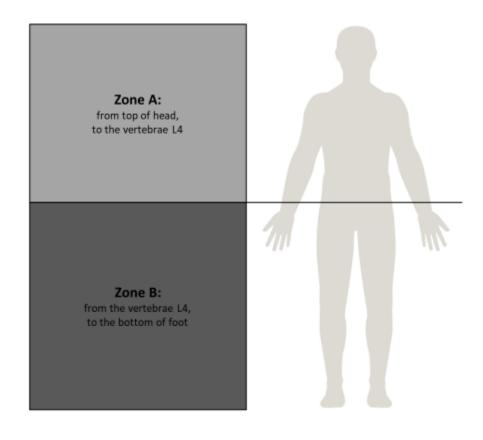


Figure 59



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

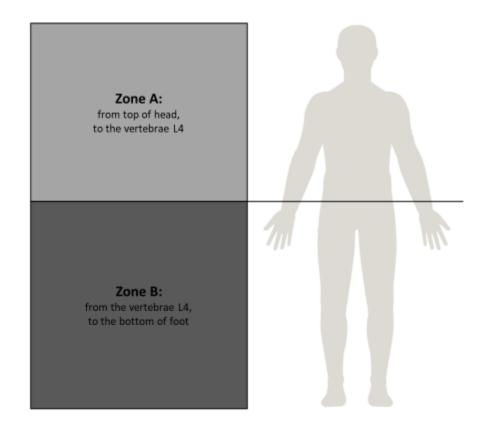


Figure 60



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

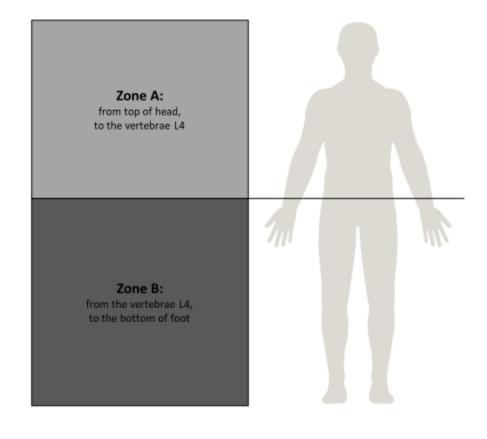


Figure 61



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

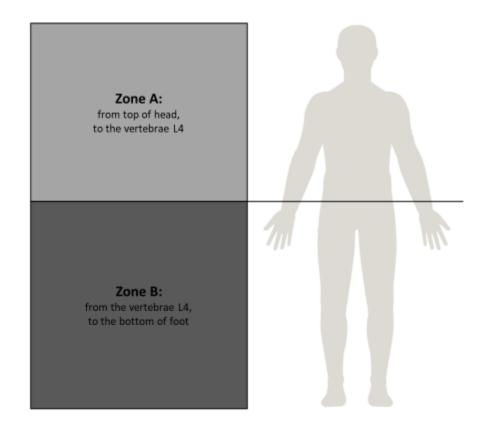


Figure 62



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

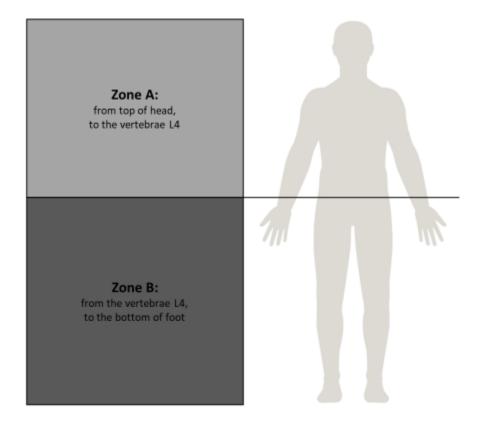


Figure 63



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

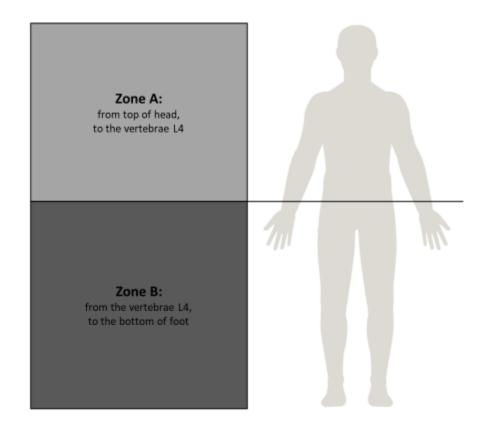


Figure 64



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

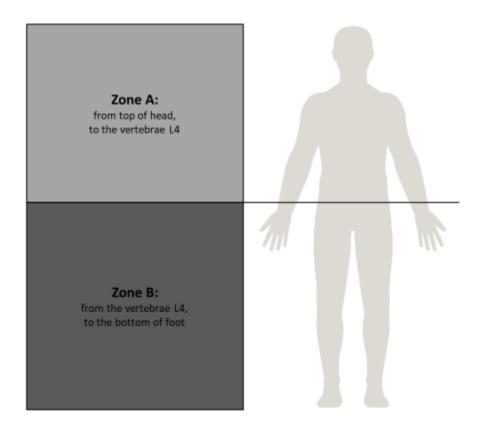


Figure 65



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

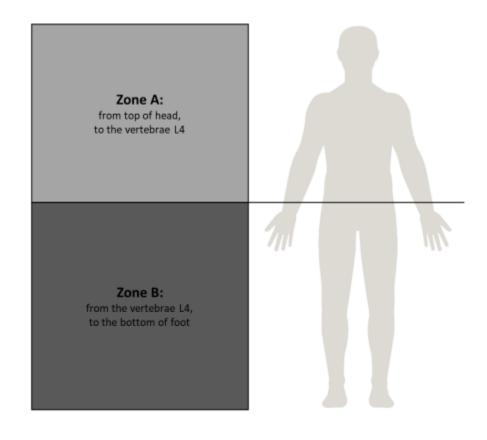


Figure 66



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

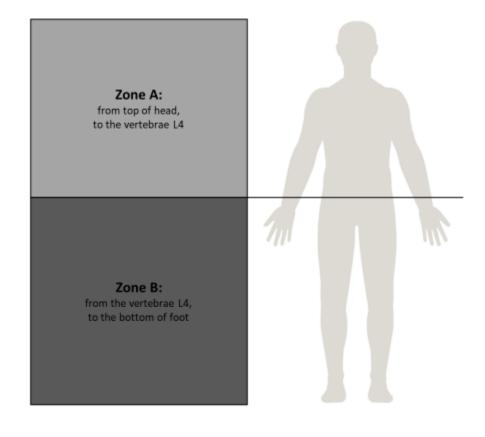


Figure 67



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

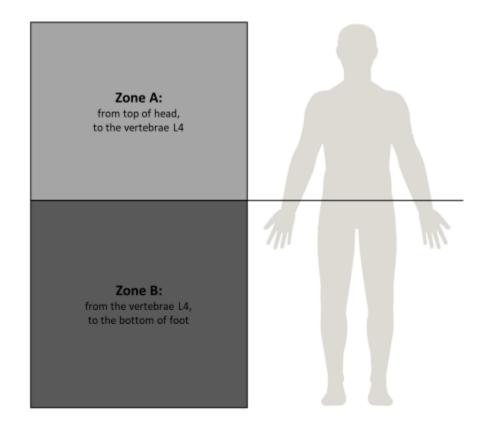


Figure 68



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

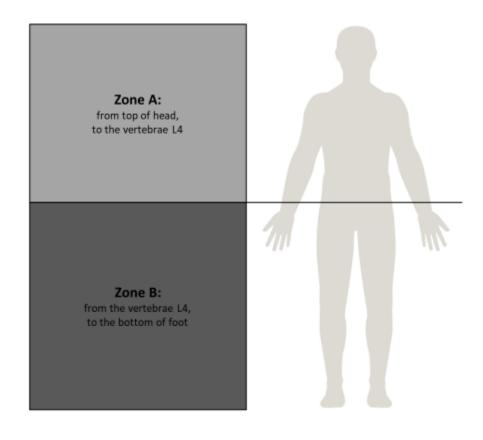


Figure 69



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

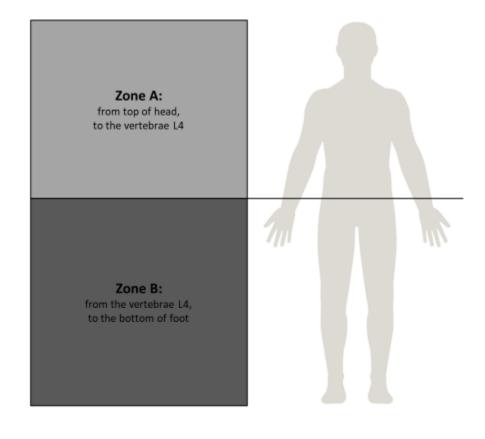


Figure 70



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

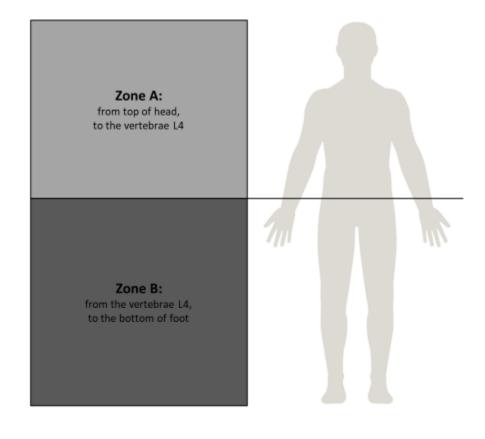


Figure 71



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

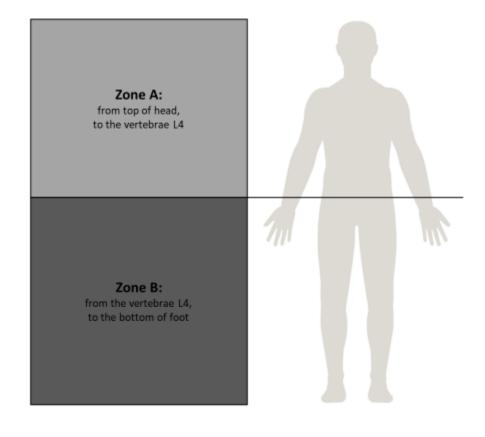


Figure 72



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

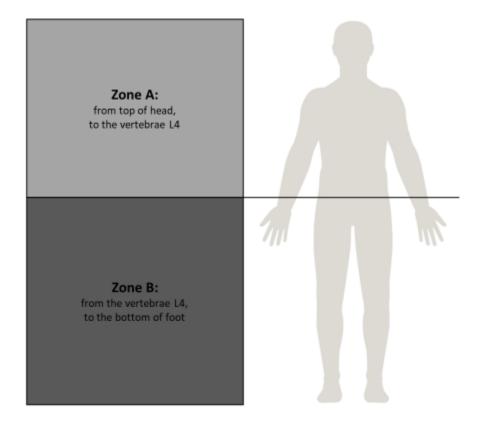


Figure 73



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

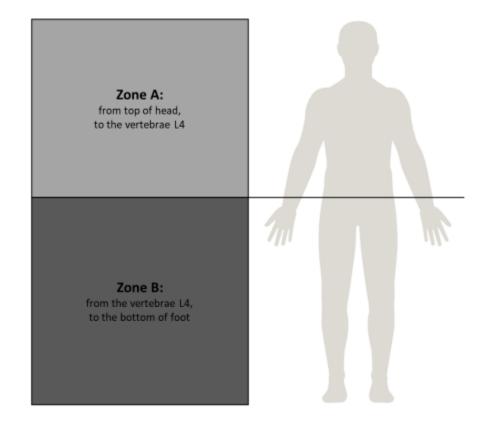


Figure 74



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

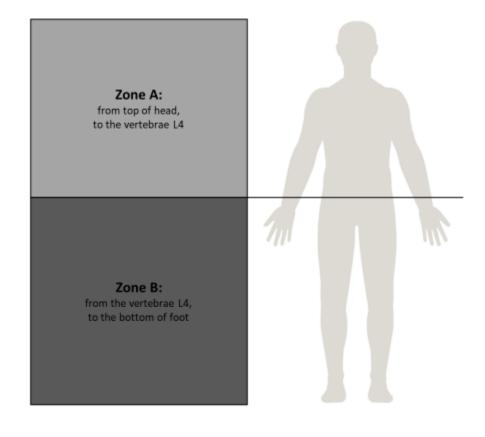


Figure 75



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

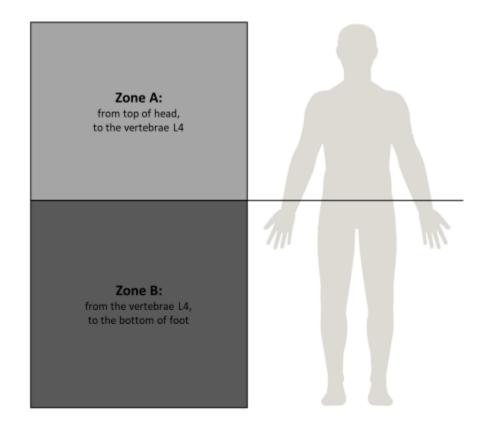


Figure 76



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

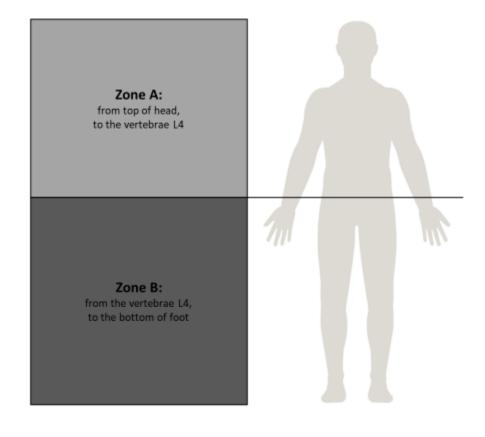


Figure 77



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

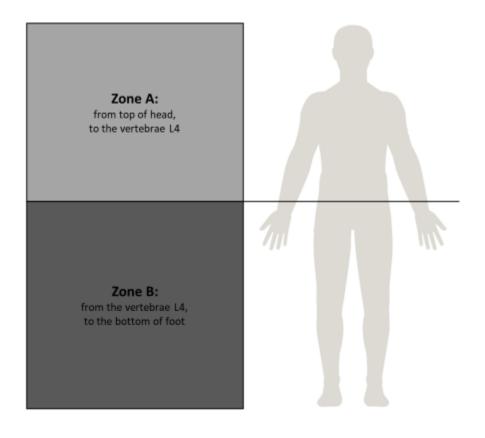


Figure 78



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

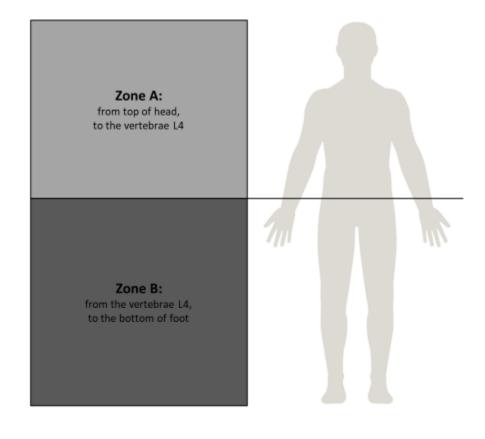


Figure 79



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

3 1	, , , , ,
Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

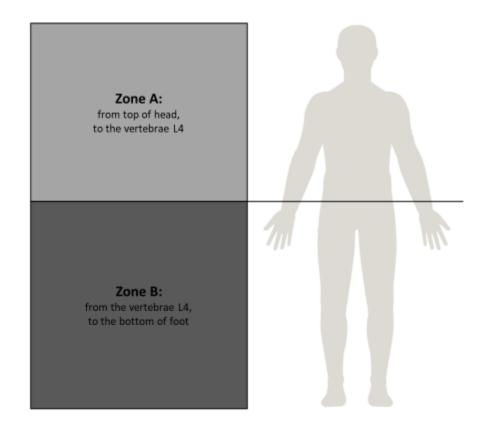


Figure 80



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

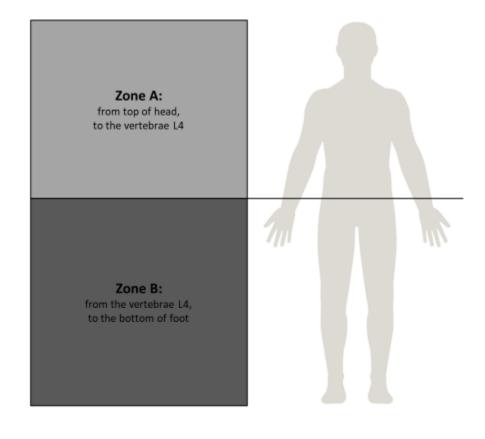


Figure 81



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

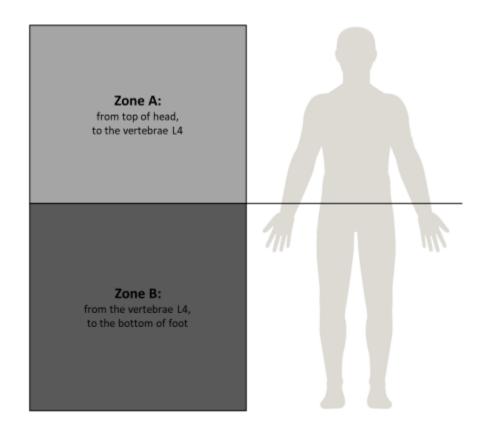


Figure 82



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

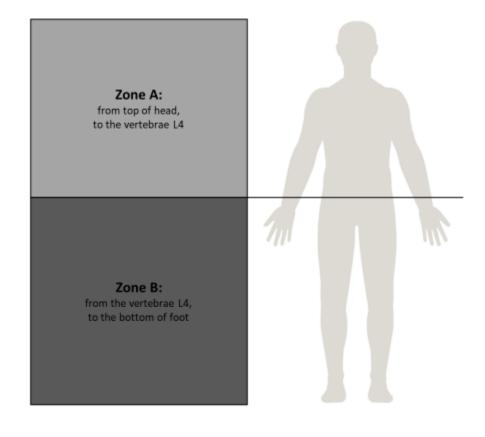


Figure 83



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

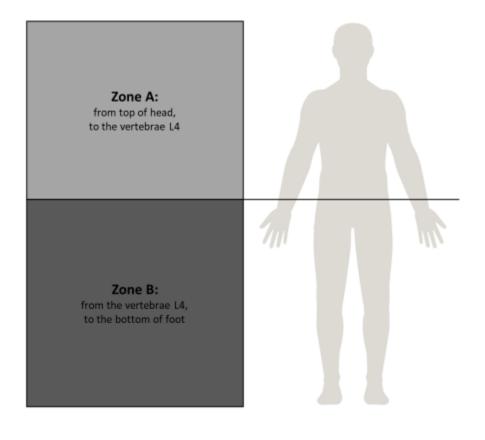


Figure 84



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

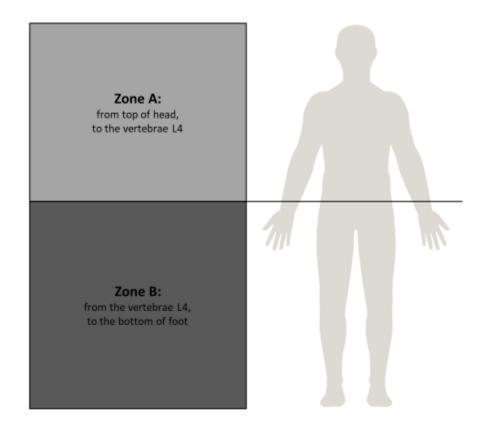


Figure 85



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

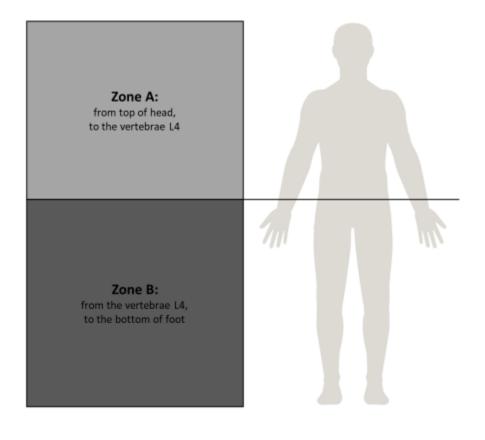


Figure 86



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

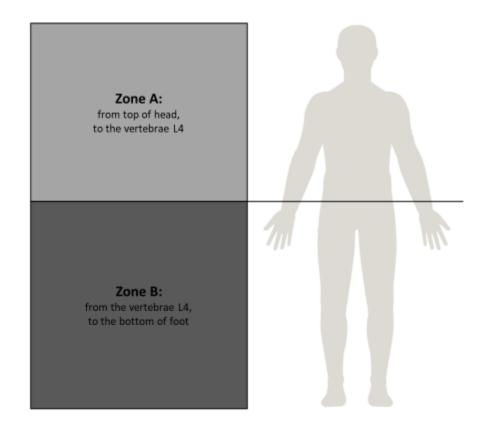


Figure 87



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

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ne Body RF Coil
Cone A: Normal Operating e (Whole-Body SAR ≤ 2 W/kg)
Cone B: MR Unsafe, do not in this region
for up to 30 minutes, wait 30 ees for the next imaging on.
andmark is acceptable
n-clinical testing, the image ct caused by the Nalu ostimulation System extends oximately 10 mm from this nt when imaged using a
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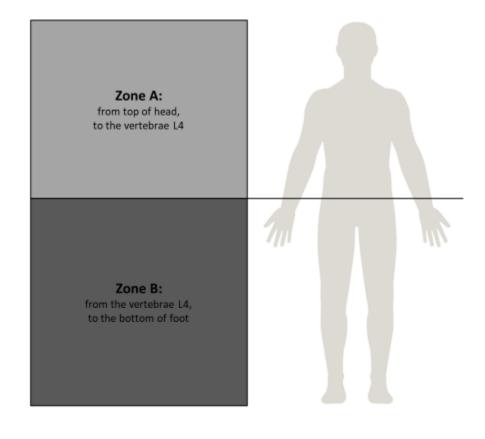


Figure 88



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

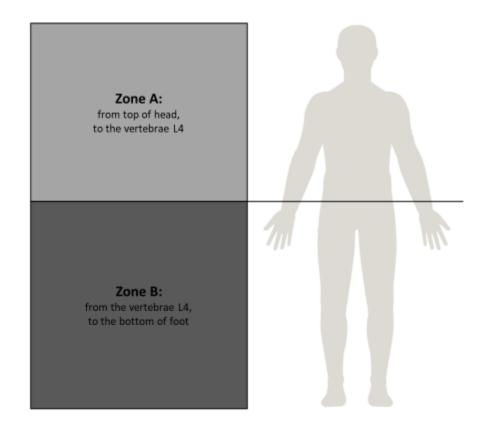


Figure 89



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

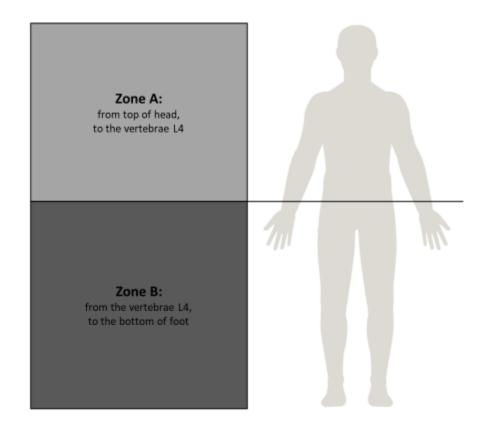


Figure 90



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

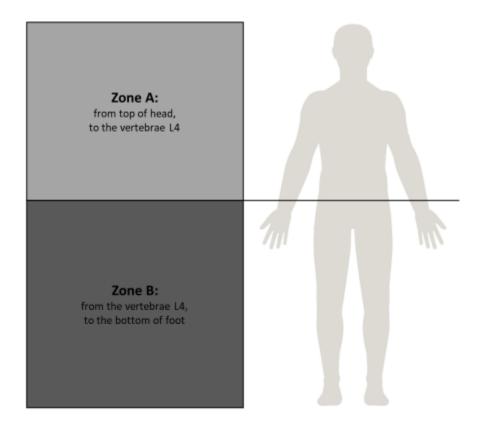


Figure 91



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

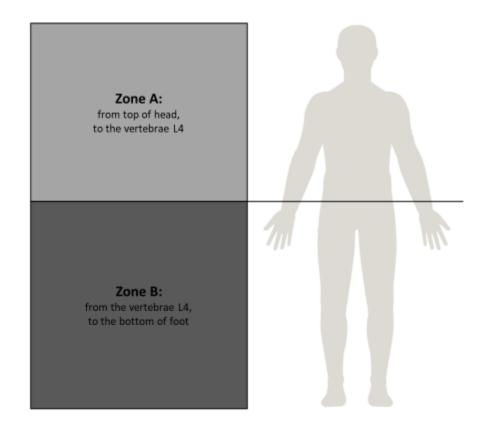


Figure 92



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

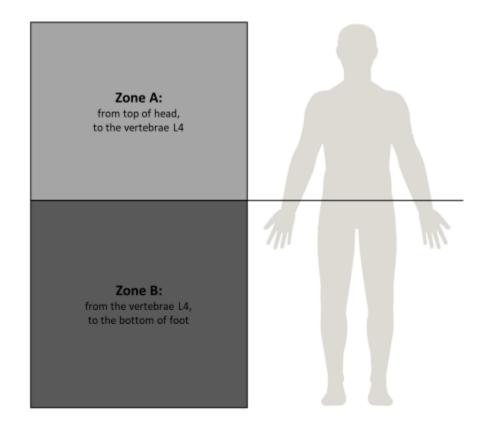


Figure 93



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

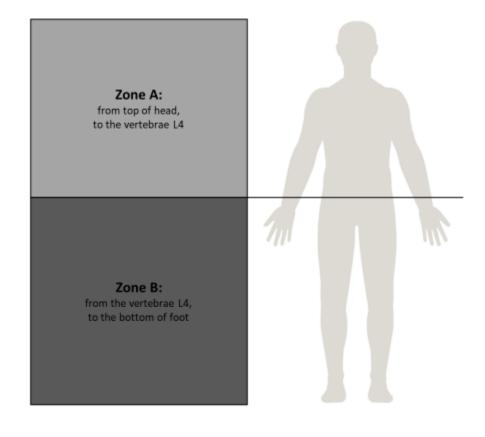


Figure 94



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

generate a patient's implant code and corresponding with conditionality.	
Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

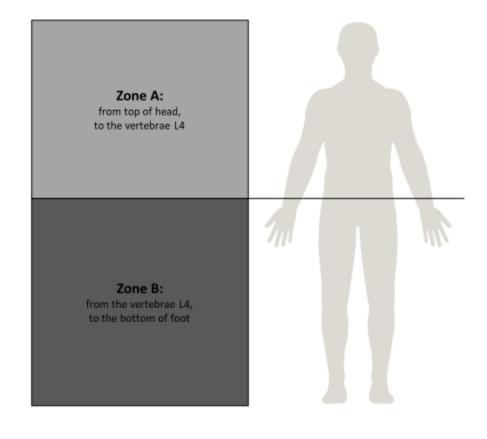


Figure 95



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

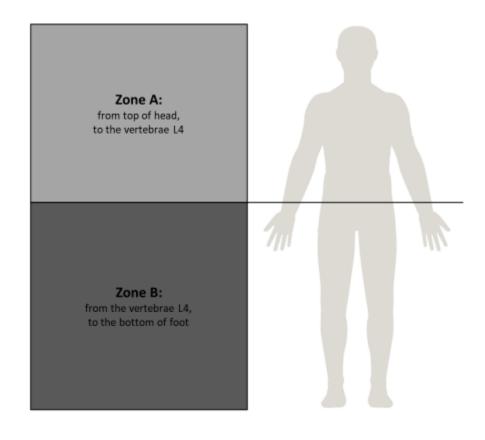


Figure 96



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

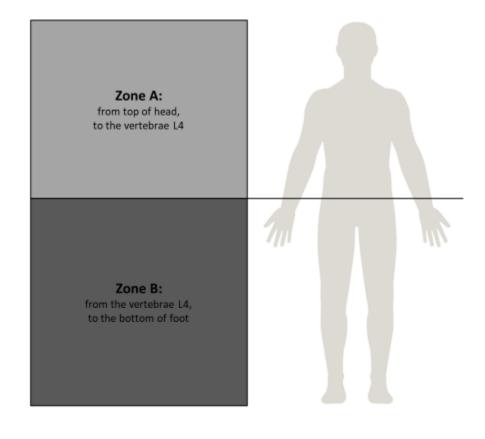


Figure 97



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

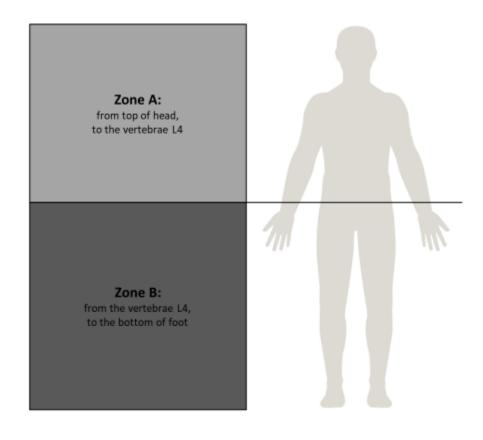


Figure 98



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

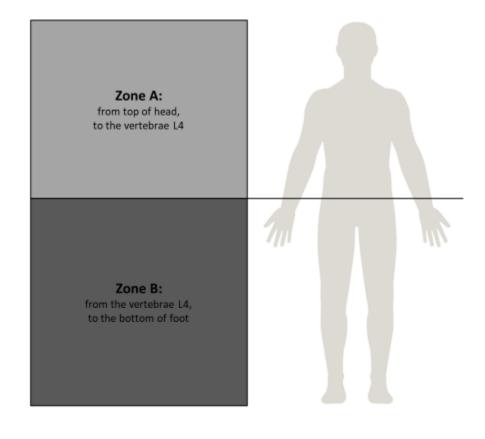


Figure 99



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

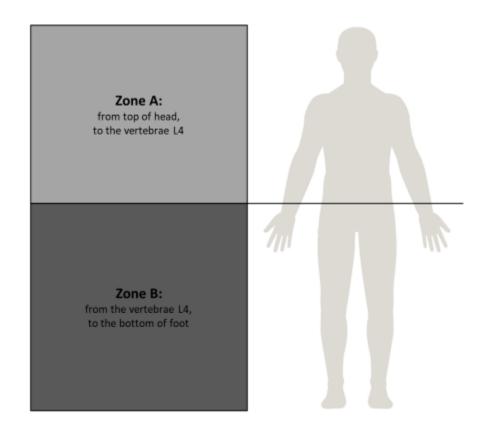


Figure 100



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

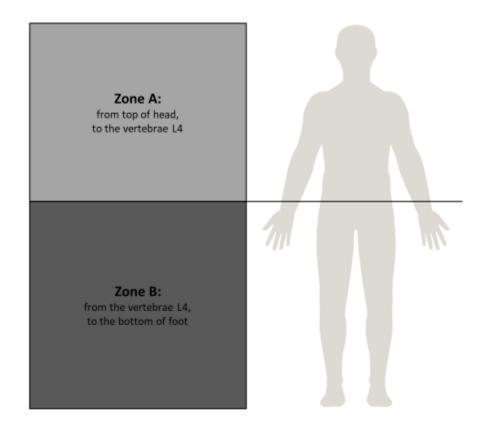


Figure 101



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.1
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

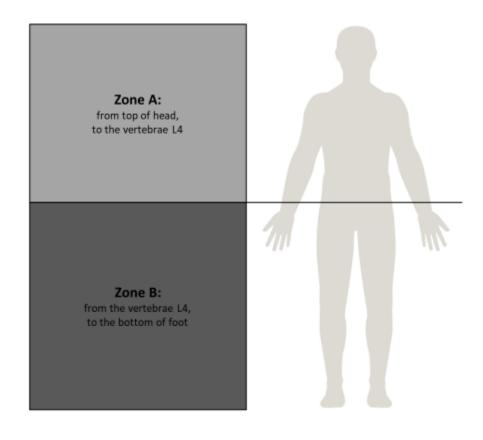


Figure 102



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.2
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

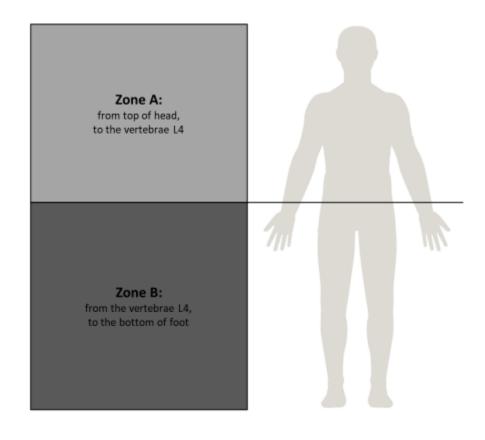


Figure 103



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.2
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

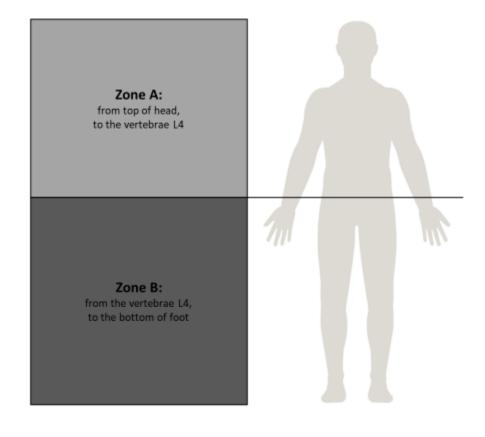


Figure 104



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.3
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

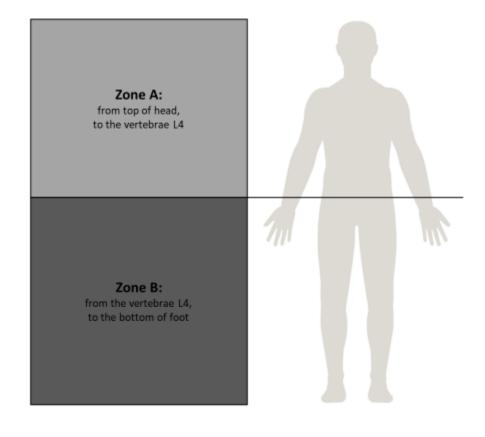


Figure 105



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.4
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

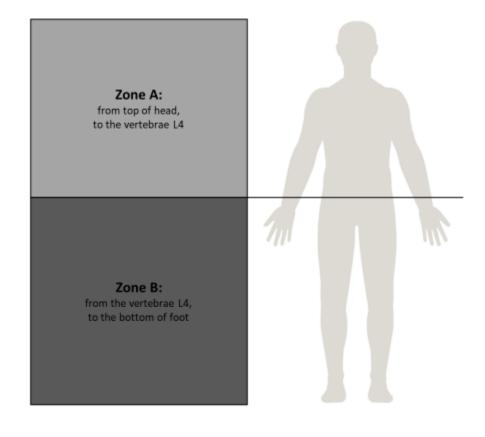


Figure 106



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.4
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

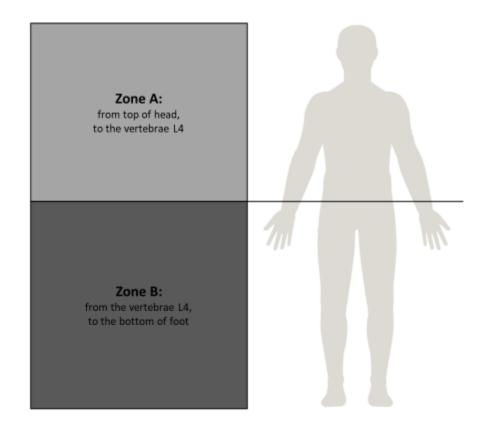


Figure 107



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.5
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

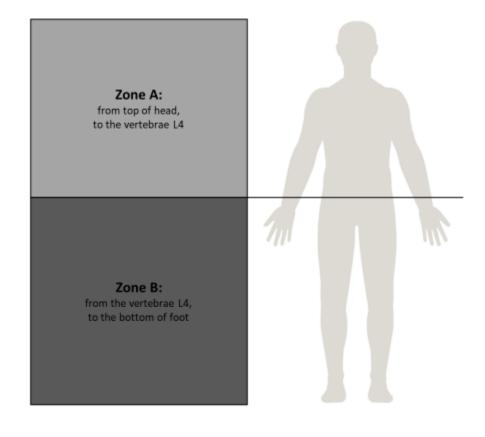


Figure 108



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.5
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

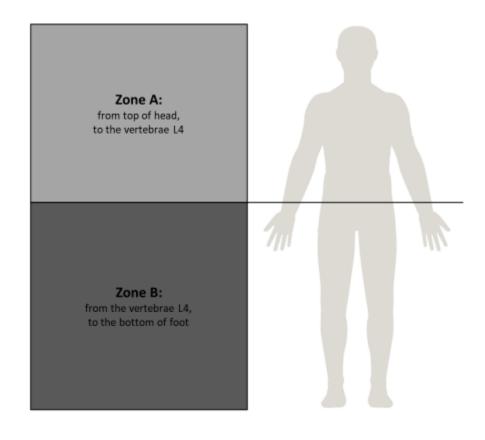


Figure 109



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.7 W/kg
Scan Duration	Scan for up to 30 minutes, wait 30 minutes for the next imaging session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image artifact caused by the Nalu Neurostimulation System extends approximately 10 mm from this implant when imaged using a gradient echo pulse sequence and a 3 T MRI system.

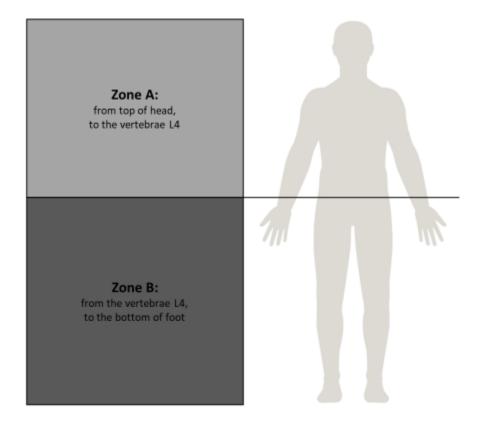


Figure 110



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.8
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

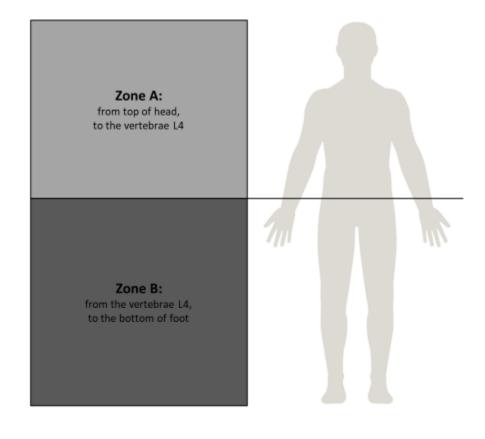


Figure 111



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.8
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

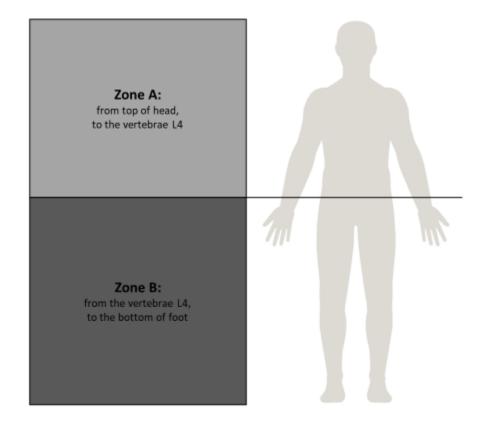


Figure 112



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.0
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

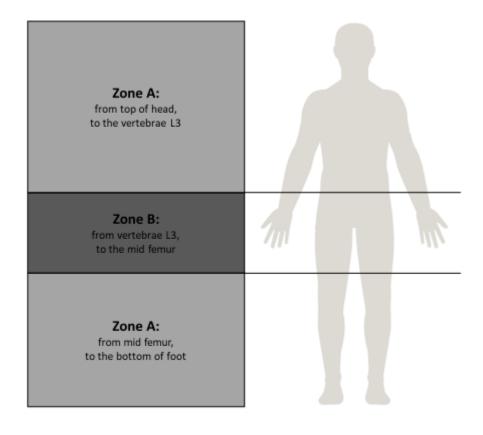


Figure 113



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.4
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging session.
Scan Pogions	
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

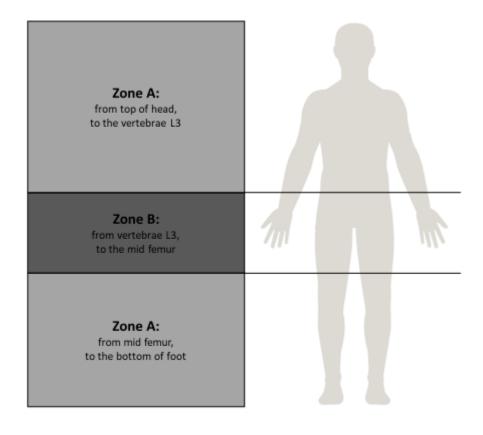


Figure 114



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.6
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

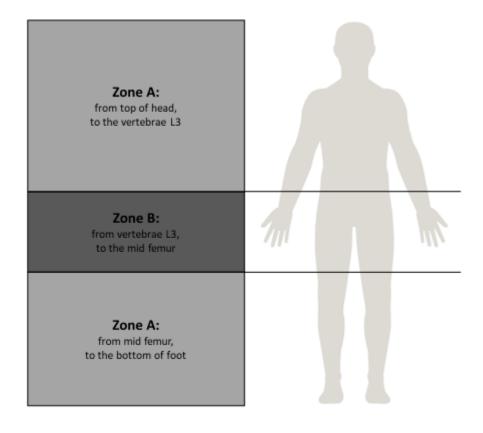


Figure 115



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.3
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

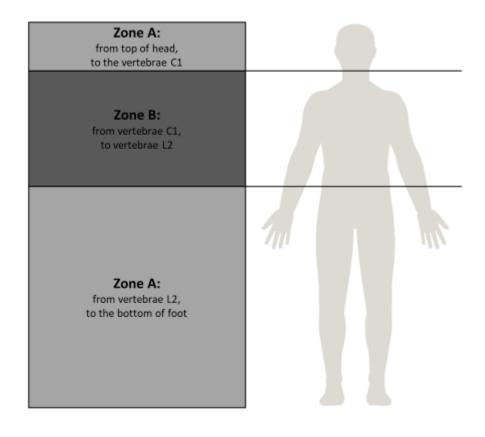


Figure 116



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

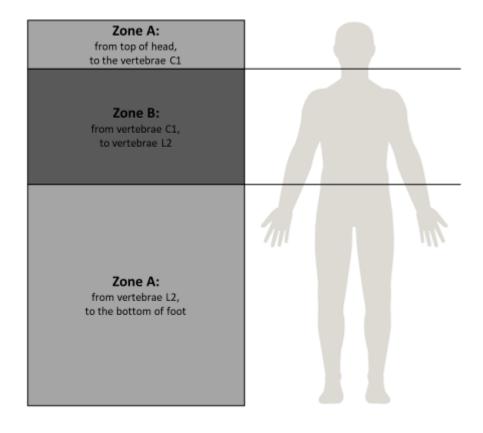


Figure 117



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

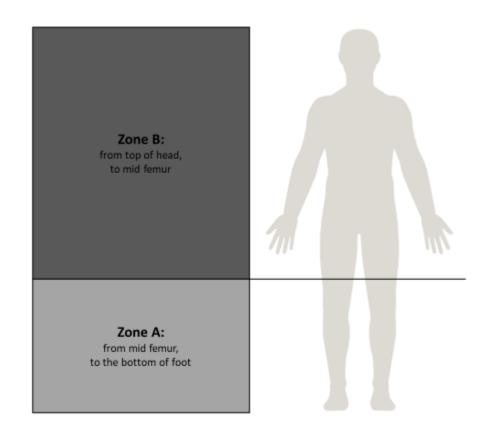


Figure 118



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

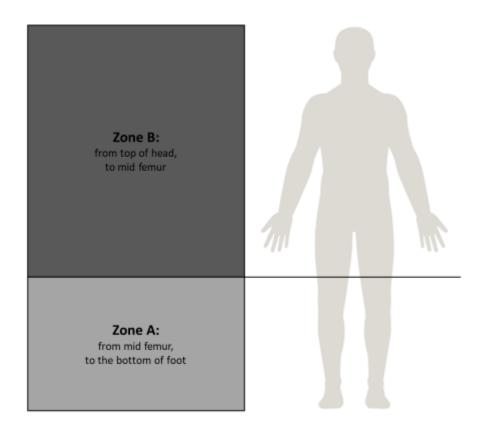


Figure 119



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

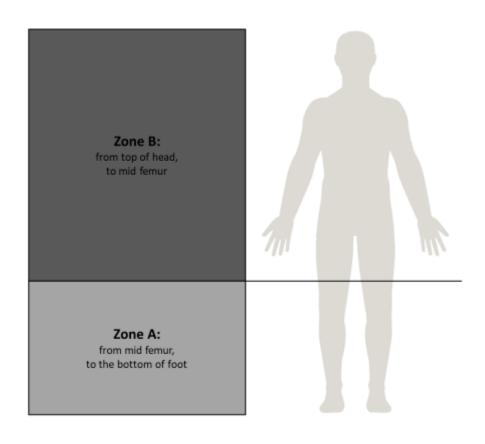


Figure 120



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: Whole Body SAR ≤ 1.3
	W/kg
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

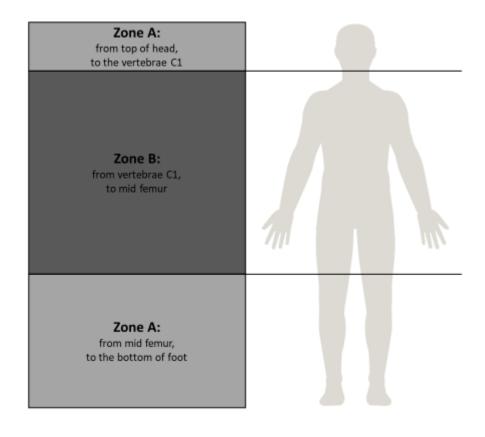


Figure 121



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
B ₀ Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

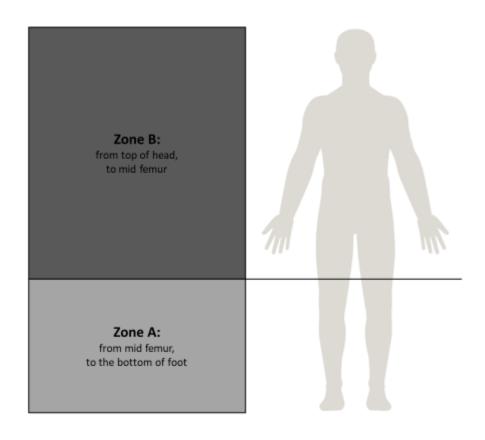


Figure 122



MRI Safety Information

For Whole-Body MR Examinations: A person implanted with the Nalu Neurostimulation System may be safely scanned anywhere in the body at 1.5 T under the following conditions. Failure to follow these conditions may result in injury. NOTE: This label is only applicable to certain implant codes and/or implant code combinations. Refer to the guide on page 11 for directions on how to generate a patient's implant code and corresponding MR Conditionality.

Parameter Parameter	Condition
Device Name	Nalu Neurostimulation System
Device Configuration	Stimulation OFF, no external devices
Static Magnetic Field Strength (B_0)	1.5 T
MR Scanner Type	Cylindrical
\boldsymbol{B}_0 Field Orientation	Horizontal
Maximum Spatial Field Gradient	20 T/m (2000 gauss/cm)
Maximum Gradient Slew Rate	200 T/m/s per axis
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume Body RF Coil
Receive Coil Type	Any
RF Conditions	For Zone A: Normal Operating
	Mode (Whole-Body SAR ≤ 2 W/kg)
	For Zone B: MR Unsafe, do not
	scan in this region
Scan Duration	Scan for up to 30 minutes, wait 30
	minutes for the next imaging
	session.
Scan Regions	Any landmark is acceptable
Image Artifact	In non-clinical testing, the image
	artifact caused by the Nalu
	Neurostimulation System extends
	approximately 10 mm from this
	implant when imaged using a
	gradient echo pulse sequence and a
	3 T MRI system.

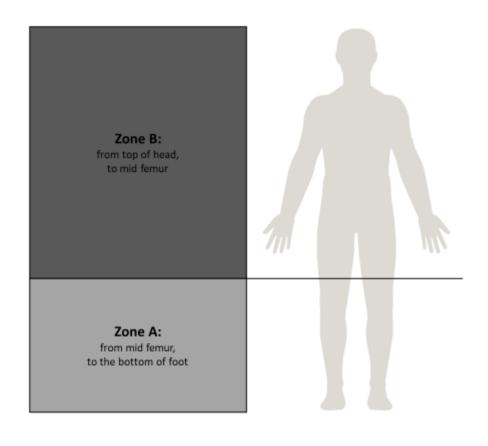
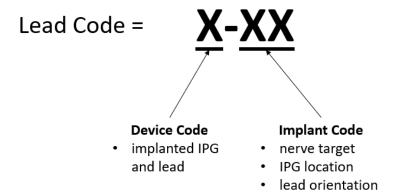
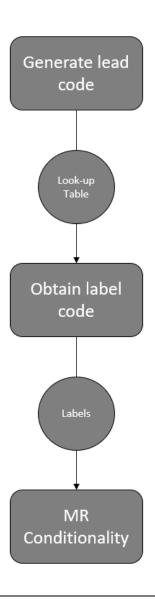


Figure 123

APPENDIX A

Whole-Body MRI Quick Reference Guide





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This product can expose you to chemicals including ethylene oxide, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Caution: Federal law restricts this device to sale by or on the order of a physician

R_X Only

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