



Your CRT-P system information

Have your doctor or nurse complete these forms before you go home from the hospital.

Have your doctor or nurse complete these forms before
you go home from the hospital.
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CRT P Serial Number:
CRT-P Model Number: CRT-P Serial Number: Implant Date: Lead Model/Serial Numbers: Lead Model/Serial Numbers: Your medical contact information
Lead Model/Serial Numbers: Your medical contact information
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Table of contents

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a le di Mel 120e Olette	
ach Nepasike Very Suite 10 He	
Ber 18. White Holling of the state of the st	
When is this device used? 2	
When is this device not used? 2	
How reliable is this device? 2	
18, 1810 11 161, W.	
Consider the constant of the c	
Je dy Fry Je Kolir posti o kotural posibilitari.	
Heart failure 11	
Bradveardia 12	
Och in har der hours in her hours hier en of.	
Your CRT-P system:	
The device, 14	
The leads, 15 city of the leads of the lead	
Implanting your CRT-P system	
Implant risks 18 (10 00 00 11 11 11 11 11 11 11 11 11 11 1	
Saze The allest Will Tao of the Pite.	
After your implant.	
Medications, 21	23.41.
Activities and exercise, 21	SULL
Your CRI-P system information, 21	
Antroduction. 1 When is this device used?, 2 When is this device not used?, 2 How reliable is this device?, 2 Glossary. 4 Your heart's natural pacemaker. 9 Heart failure, 11 Bradycardia, 12 Your CRT-P system. 14 The device, 14 The leads, 15 Implanting your CRT-P system. 16 Implant risks, 18 After your implant. 20 Medications, 21 Activities and exercise, 21 Your CRT-P system information, 21	
Vers take all wit tions tike	
135 take stull yell and	
123 Well 30 Way	
131, 310, 1011,	
Medications, 21 Activities and exercise, 21 Your CRT-P system information, 21	
After your implant	
	I
	1

Living with your CR1-P system
Special considerations, 22
What you should know about your
device's battery. 25
Replacing your system 25
Tropidoligy your dystern, 25
Important safety information 28
Operating household appliances and tools 28
Special considerations, 22 What you should know about your device's battery, 25 Replacing your system, 25 Replacing your system, 25 Important safety information 28 Operating household appliances and tools, 28 Their detection systems, 33 Airport security, 33 Ceilular priones; 34 Dental and medical procedures, 35 Summary 38 Contact information 39 Symbots on Packaging 39 Notes and questions 39 Index 41
Aircattacoutty 22
All poir secunty, 33
Cellular phones, 34
Dental and medical procedures, 35
Oc, ight rest rest, io con a locality is is in the
Summary Lilling Commany 38
Contact information
Section 19 19 19 19 19 19 19 19 19 19 19 19 19
Symbols on Packaning in 39 in 39
Responsible of the state of the
Symbols on Packaging
Notes and questions
18 : 10 Index (20 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1612, 311, agis 20, silly 1640, 449, sig. "The "Ay
1351 1/18 OF 161, 3 1/2 161, 101, 111,
The sile of the sile of the sile
7, 2/2/2 (0), 16, 2 /46, 3/1, 28, 18, 1/3.
Je Jee 181 Will One Ske Mar "ilite Itilli
40, 640, 1610, 1610, 100, 100, 100, 150, 150, 150.
632 My 612 181 My 1818 My Wife
, 5/32, 56, × 16, × 5, × 5, × 6, × 5, × 6, × 5, × 5, ×
16, 16, 16, 16, 16, 16, 16, 16, 16, 16,
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Introduction

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Your doctor has determined that you have a form of heart failure—a medical condition in which your hear muscle is unable to pump enough block body's needs. To treat we recomme Aegunud versioor heart failure—a medical condition in which your heart muscle is unable to pump enough blood to meet your body's needs. To treat your condition, your doctor has recommended a pacemaker with heart failure therapy.

Outdated ver resynchronization therapy pacemaker (CRT-P). A

CRT-P is designed to treat heart failure to your heart numbers. your heart pump more effectively to meet your body's need for blood flow. It is also designed to monitor and treat abnormally slow heart rhythms, greatly reducing the risks associated with them.

> This handbook will tell you how a CRT-P system treats heart failure. It will discuss activities you can typically have. If you have questions about what you read in this handbook, ask your doctor or nurse. They are your best resource for information. begin and those you should avoid after your surgery

The glossary is located at the front of the handbook. It defines many of the words you will see in the upcoming pages, as well as those you may hear from your doctors and nurses.

When is this device used?

Your doctor has recommended a pacemaker with heart failure therapy because you have heart failure symptoms despite drug therapy. Also, your ventricles might not contract at the same time to meet your body's need for blood flow. If you have any questions about when this device is used, ask your doctor.

When is this device not used?

Patients who have additional medical conditions that may not allow the CRT-P to function appropriately should not receive a device. If you have any questions about when this device is not used, ask your doctor.

It is Boston Scientific's intent to provide implantable devices of high quality and reliability. However, these devices may exhibit malfunctions that may result in lost or compromised ability to deliver therapy. Refer to Boston Scientific's CRM Product Performance Report on www.bostonscientific-international.com for more information about device performance, including the types and rates of malfunctions that these devices alstorica, ristorica, celolino have experienced historically. While historical

or future device

Such data can provide importa

Liext for understanding the overall reliabilit

of these types of products. Talk with your doc
about this product performance data, and the
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Glossary

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The ability of a device to increase or decrease its pacing

Adaptive rate

The ability of a rate in real The ability of a device to increase or decrease its pac rate in response to bodily needs, activity, or exercise.

Asynchrony

A condition in which the hand a normal time. Asynchrony
Acondition
Acondition A condition in which the heart fails to maintair a normal timing sequence between atrial and ventricular contractions.

Atriover ventricular contractions.

A cluster of cells located in the wall between the right the heart's electrical pathway helps carry signals from the atria to the ventricles.

Atrioventricular (AV) synchrony

The normal timing sequence for an atrial contraction

One of the two upper chambers of the heart—specifically the right atrium and left atrium. The atria collect blood as it comes into the heart and pump blood in chambers (ventricles). Gincelomayan siriim. Kullanmayin. the right atrium and left atrium. The atria collect blood as it comes into the heart and pump blood into the lower chambers (ventricles).

Bradycardia

An abnormally slow heartbeat, typically fewer than 60 beats per minute.

Cardiac arrest

Sudden loss of heart function that occurs when the heart beats very fast or stops completely, resulting in a loss of blood flow to the body.

Cardiac resynchronization therapy pacemaker (CRT-P)

Lastarala verte, version, Mail signals and coordinate the ventricles to help them of at the same time, allowing the heart to pump more effectively. A CRT-P can also function as a pacemon monitoring and treating abnormally store.

Catheter An implanted device designed to monitor your heart's signals and coordinate the ventricles to help them contract effectively. A CRT-P can also function as a pacemaker by monitoring and treating abnormally slow heart rhythms.

Jersion iberholt. Ni Outdated Athin, fle a variety of purposes. Catheters are inserted into the heart during an electrophysiology (EP) test to make your heart's electrical control. Minowaha. Nie używał your heart's electrical activity. Hollow catheters are also electrophysiology (EP) test or study. used to carry a lead through a blood vessel. See also

See Pulse generator.

See Pulse generator.

ECG/EKG (electrocardiogram)

A graphic representation of your heart's electrical signals. Güncel olmayan sürüm. Kullanmayın. Valilieninini version. Användei. The graph shows how electrical signals travel through your heart. Your doctor can tell what kind of rhythm you have by Zastarela različica. Vanhentunut Versio. looking at the pattern of your heartbeat.

Electromagnetic field

Invisible lines of force that are the result of electrical fields (produced by voltage) and magnetic fields (produced by current flow). Electromagnetic fields decrease in strength the farther they are from their source.

Electromagnetic interference (EMI)

Interference that occurs when an electromagnetic

A test in which catheters (thin, flexible tubes or wires) are inserted into your heart to identify and measure the type of electrical signals in your heart. The test rechelp your doctor identify the originals that the property heart rhythms dot Jersion iiberholt. Mic your heart. The test results can heart rhythms, determine how well medications work, and decide what treatment is best for your conditions.

See myocardial infarction (M

Heart block

A condition in which the electrical signals of your heart's natural pacemaker (SA node) are delayed or do not reach the ventricles.

Heart failure

A medical condition in which the heart muscle is unable to pump enough blood to meet the body's needs.

Oraidrad Version, Kilvanin, Kullanmayin, Güncel olmayan sürüm. Kullanmayin, Güncel olmayan sürüm. to your rhythm as being normal or irregular. A normal heart rate typically ranges from 60 to 100 beats per minute at rest. heart rate typically ranges from 60 to 100 beats per minute at rest.

Lead (pronounced "leed")

An insulated wire that is implanted in the heart and connected to the device. The lead senses your heartbeat and delivers pacing pulses from the device to the heart. The leads are usually passed into your heart through a vein.

Myocardial infarction (MI)

Octabalia Bepcha. Halle Constitution octabalia Bepcha. Halla le version. Na ila la constitution de la consti name infarction occur a result, blood to the heart becomes a result, blood does not reach some parts o une heart, and some of the heart tissue dies. Symptoms a myocardial infarction may include shortness of breath, nausea, fatigue, and/or pain in the chest, arm, or neck

Pectoral

The area above Jersion iberholt. Wif the heart, and some of the heart tissue dies. Symptoms of

The area above the breast and below the collarbone.
This is a common area for a device implant.

Programmer

This is a common area for a device implant.

Programmer

Microcome Microcomputer-based equipment that is used to communicate with the device The large during testing and follow-up exams to gather and display information from the device. communicate with the device. The programmer is used also uses the programmer to adjust the device so that it senses and treats your slow heart rate

the heart failure system that contains the electronics and battery; it is implanted under the skin in the performance in some cases. Abdominated Ordingel olmayan silriim. Kullanmayin. Lastarena iaturut versio kia kayta. Vallieninin version. Användei. Zastarela različic

Sinoatrial (SA) node

The heart's natural pacemaker. The SA node is a small group of specialized cells in the upper right chamber of the heart (right atrium) that normally generates an electrical signal. This signal runs through the heart and causes the

Ventricle
One of the two lower chambers of the heart. The right ventricle pumps blood to the lungs, and the left ventricle pumps oxygen-carrying blood from the lungs of the body.

Ventricular ventricle pumps blood to the lungs, and the left ventricle pumps oxygen-carrying blood from the lungs to the rest of the body.

Ventricular dyssynchrony

A condition in which timing

wentricular dyssynchrony
A condition in which the heart fails to maintain a normal timing sequence between the contractions of the left and right ventricles. Aegunud versioon timing sequence right ventricles. Liavuit verzio. Ne nasznaliai. Niet gebruiken.

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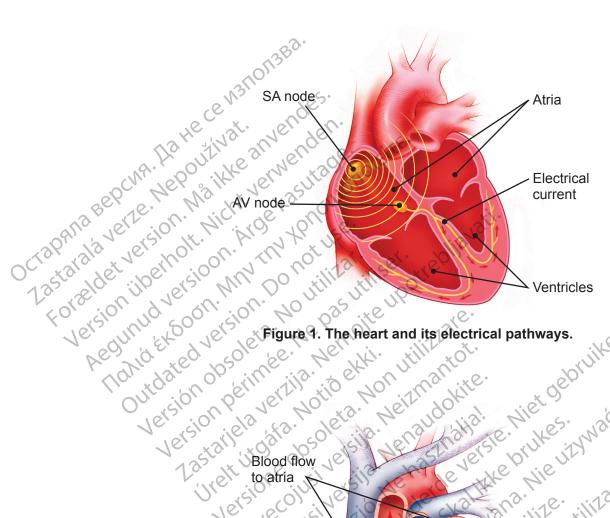
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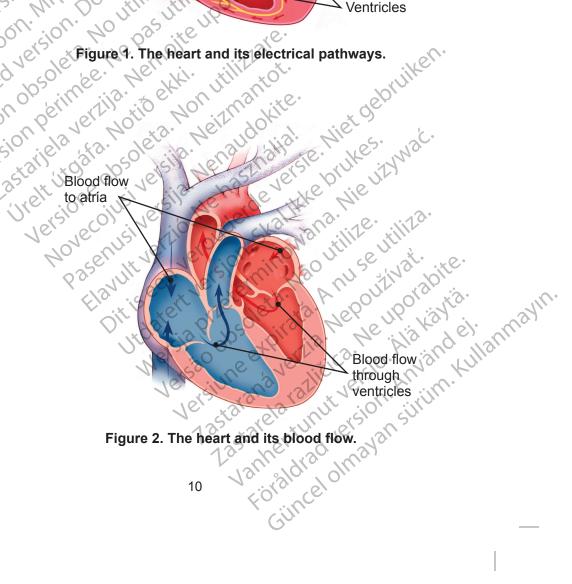
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Your heart's natural pacemaker

Your heart works as both a mechanical pump and an electrical organ. It is able to beat because it produces electrical signals. These signals travel the musel. Aegunud Versioor Loyd Ex 8001. outdated of Nor-

Normally these signals come from a small area in your heart called the sinoatrial (SA) not is located in the your heart called the sinoatrial (SA) node. This area When the SA node signals reach the two upper chambers of the heart (the chambers) is located in the upper right chamber, or right atrium. chambers of the heart (the atria) they contract at the same time. The atrial contraction fills the two lower chambers (the ventricles) with blood (Figure 2). As to your body. The contraction of the heart muscle (ventricles) is what you feel as a heartheat Affiliation of the brief rest the out. Ordinian Asiling Siring Kallanwahin. your body. The contraction of the heart muscle (ventricles) is what you feel as a heartbeat. After a brief rest, the cycle begins again. Admirantary Selsion. Whyshoffeir





Heart failure

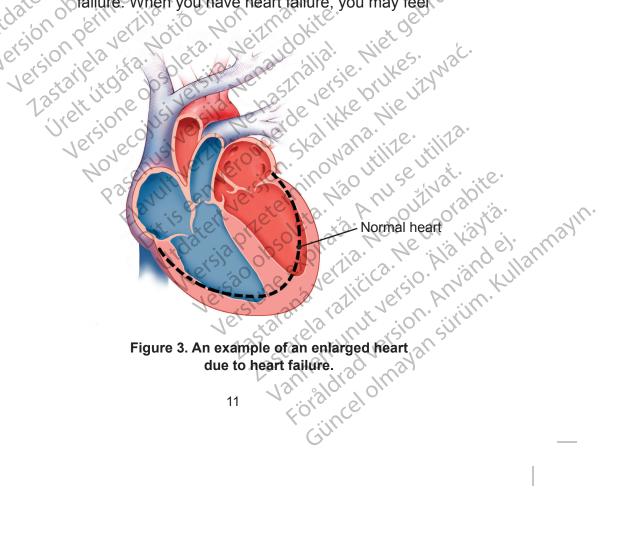
The heart may begin to fail for a variety of reasons. One reason may be a result of muscular damage from a heart attack. The heart can also be weakened from prolonged periods of pumping against high blood

Over time, the heart muscle weakens and becomes enlarged (Figure 3). The ventricles are unable to contract with the same strength or contract with the body: over time, the heart muscle weakens and become larged (Figure 3). The ventricles are unable to contract with the same strength or coordination before. As a result, the flow of blood the body is poor. Lastarala Verze. Nepoliti Contract with the same strength or coordination as before. As a result, the flow of blood and oxygen to the body is poor.

This failure of the heart to the body? the body is poor.

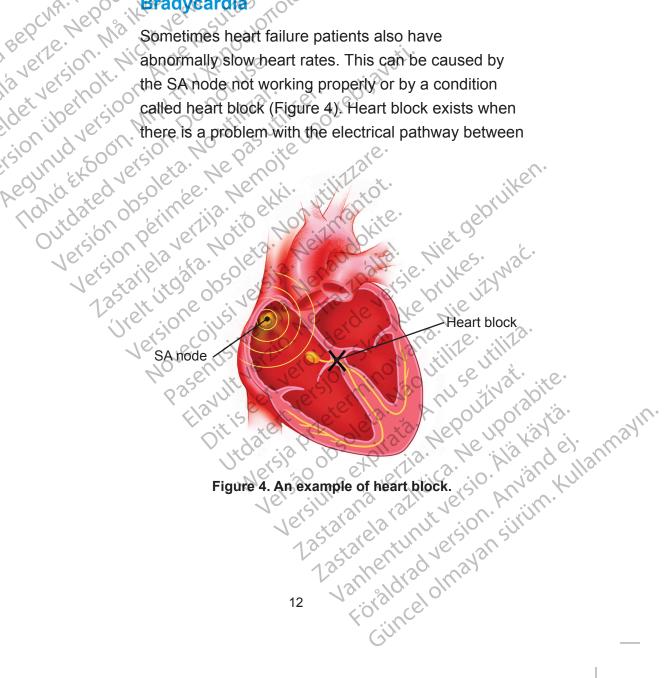
This failure the

the body's need for blood and oxygen is called heart failure. When you have heart failure, you may for him. s need for blood and oxygen is called hea failure. When you have heart failure, you may feel



short of breath, tired, light-headed, or you may faint. Medications are often used to treat heart failure and its symptoms. However, some people may also need a CRT-P device to help the heart beat more

OCTAPANA BEPCNA. Na He Ce E Sometimes heart failure patients also have abnormally slow heart rates. This can be caused by the SA node not working properly or by a condition called heart block (Figure 4). Heart high there is a problem with Lastarala verze. Nepoużlya the SA node not working properly or by a condition called heart block (Figure 4). Heart block exists whethere is a problem with the electrical



During bradycardia, the chambers of the heart do not contract often enough to supply the proper amount of blood to your body. If you have bradycardia feel tired or dizzy, or you may for Juring bradycardia, the chambers of the heart do not contract often enough to supply the proper amount of blood to your body. If you have bradycardia, you may feel tired or dizzy, or you may faint. SA nod
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Your CRT-P system

Your CRT-P system is designed to coordinate the contractions of your heart's ventricles, and to more and treat abnormally slow heart rhoth consists of a pulse per which is Aegunud versioor contractions of your heart's ventricles, and to monitor and treat abnormally slow heart rhythms. The system three leads, which are implanted in your heart and connected to the device. consists of a pulse generator (also called a device), connected to the device.

er ion The device The device contains a small computer. It runs on a battery that is safely social and the device continuously monitors your heart rhythm and delivers electrical energy (as programmed by your physician) to pace your heart during a slow rhythm and coordinate your heart's contractions.

As the device monitors your heart rhythm, it can also store information about your heart. Your doctor can review this information using a special The programmer communicates with the device from outside your body through a wand that is placed over your skin. With the a wand that is placed over your skin. With the

programmer, your doctor can better evaluate

The leads

A lead is an insulated wire implanted in your heart and connected to the device. The lead carries the heart signal to the device. It then carrie from the device back to the your heart's Octapana Beocha, Ila He ce Th A lead is an insulated wire implanted in your heart and connected to the device. The lead carries the heart signal to the device. It then carries energy from the device back to the heart to your heart's contractions. heart signal to the device. The lead carries heart signal to the device. It then carries energy from the device back to the heart to coordinate your heart's contractions and rhythm. to the device. The least to the device. It then can room the device back to the heart to contractions and rhythm. and ri an Version périmée. Ne pas litilise Version obsoleta. No utilizal

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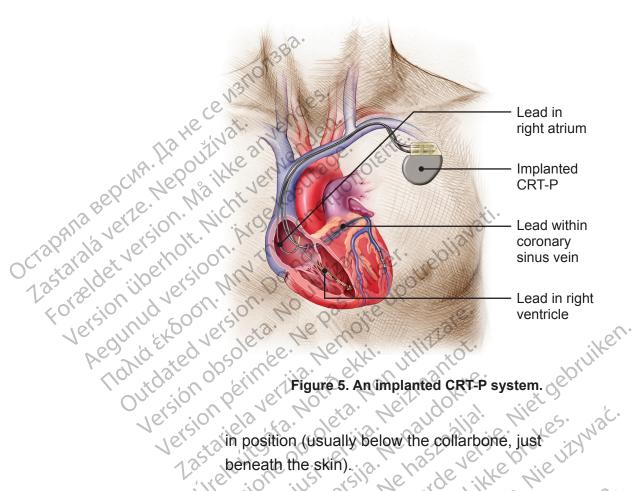
Implanting your CRT-P system

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A heart failure system is implanted during a surgical procedure. To keep you as comfortable as possible you will be sedated for this surgery procedure, your doctor a vein with a vein with the sedated for this surgery procedure. Aegunud versioor collarbone. The doctor will then pass these leads through the vein into your heart (one in the atrium and the other). the tips of the leads the tips of the leads will rest directly against your heart's inner wall. A third lead will be heart's inner wall. A third lead will be placed within a coronary vein, which lies on the outside surface of your heart's left side (Figure 5).

> In some cases, a patient may need to have the third lead placed on the heart's surface through an incision Your doctor will discuss if this type of chest surgery is an alternative for your

After the leads are positioned, they will be tested to make sure they clearly sense your heart signal and eads and recolors can adequately pace your heart. After this testing, the device will be connected to the leads and placed



beneath the skin).

make sure it can appropriately monitor and treat
your heart rhythm.

After your doctor has finished testing your system, the incision will be closed. You may experience some discomfort from the Gilncel olmayan siriim. Kullanmayin. some discomfort from the incision as you recover from the surgery. You should be able to return normal activities some discomfort from the incision as you recover from the surgery. You should be able to return to normal activities soon after the procedure.

Implant risks

As with any surgical procedure, it is important to understand that, while complications do not happen very often, there are risks associated with calk with your doctor athose listed below.

Some risks encoinclude Some risks encountered during the implant procedure include, but are not limited to, the following:

Bleeding

Formatic

Lastarala verze. Nepoliti. Bleeding 12 Formation Formation Aegunud Versioon.

- Formation of a blood clot

 Damage to adjacent

 muscles. Damage to adjacent structures (tendons, muscles, nerves)

 Puncture of a lung Damage to the heart (perforation or tissue damage)

 Dangerous arrhythmias

 Kidney failure

 Heart attack

 Stroke

 - Jersion pérint

stroke

• Death

Some of the risks encountered after the system is implanted may include, but are not limited to the following:

• You may develop an infection. Gily Cel Olmayan Siriim. Kullanmayin.

- You may experience erosion of the skin near your device.
- The device may move from the original implant site.
- The lead(s) may move out of place in the heart.
- Jelahana pehenin hebonginat. Lastaldia velleine valvanikke 31 The electrodes on the lead or the pacing pulses may cause an irritation or damaging effect on the surrounding tissues, including heart tissue and nerves.

Aegunud versioon.

- Version ii berholt. Wicht The device might be prevented from pacing due to electromagnetic interference (see "Important safety information" on page 28")

 You may receive Tond Exoon. MAY to electromagnetic interference (safety information" on page 28").

 You may receive pacing a needed (unne You may receive pacing therapy when it is not needed (unnecessary therapy).

 The device might receive pacing therapy.

 - appropriately treat your heart rhythms.

 The device may exhibit The device may exhibit malfunctions that may result in lost or compromised ability to deliver therapy. See "Hourselfeld" therapy. See "How reliable is this device?" on page 2.

Gincel olmayan siriim. Kullanmayin. Janhentunit versio. Ala kayta Be sure to talk with your doctor so that you thoroughly varinenturius version. Användei. understand all of the risks and benefits associated Lastarana verzia Lastarela razlicica. with the implantation of this system.

After your implant

As you recover from your implant surgery, you will find that your CRT-P system may allow you to refuse to an active lifestyle. It is important the actively involved in volume doctor's in doctor's in the contract of the con Forseldet Version Marikee tind that your CRT-P system may allow you to return to an active lifestyle. It is important that you become actively involved in your recovery by following vor doctor's instructions, including: doctor's instructions, including:

Report any reductions Report any redness, swelling, or drainage from your incisions.

• Avoid lifting heavy of Laying Exeoon.

- report any record in your incisions.

 Avoid lift:
 - Avoid lifting your doctor.
 - Walk, exercise, and bathe according to your doctor's instructions.
 - Do not wear tight clothing that could irritate the skin over your device.

 - Ask your doctor any questions you may have about your CRT-P system, heart or medication. oranged versional anstrum. Kullanmayin. have about your CRT-P system, heart rhythm, or medication. • Avoid rubbing your device or the surrounding chest area.

- If directed by your doctor, limit arm movements that could affect your lead system.
- Avoid rough contact that could result in blows to your implant site.
- Tell your other doctors, dentists, and emergency personnel that you have an implanted device.
- Contact your doctor if you notice anything unusual or unexpected, such as new symptoms, or symptoms like the ones you experienced before you received your device.

Version ilberholt. Micht Medications
Your CRT heart condition. However, you may need to continue taking certain medications as well. It is important that you follow vour taking certain medications as well. It is important that you follow your doctor's instructions any medications

Activities and exercise

Your doctor will help you decide what level of activity is best for you. He or she can help answer your questions about lifestyle changes, travel, exercise, work, hobbies, and resuming sexual intimacy.

Have your doctor or nurse complete the "Your CRT-P system information" form at the front of this handbook before you go home from the hospital.

Living with your CRT-P system

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It is important to follow your doctor's instructions and keep your scheduled follow-up appointments. You should also do the following:

Ask your doctor's instructions and keep your scheduled follow-up appointments. You should also do the following: keep your scheduled follow-up should also do the following:

Ask your doctor

or not: Ask your doctor if you have any questions about or notice anything unusual with your device.

Take the medications present instructed by your Ask your doctor if you have any questions at or notice anything unusual with your device.

• Take the medications prescribed for instructed by your doctor

• Carry or Tand Ex600n. Mr

- ake the medications presinstructed by your doctor.

 Carry your medications

 - Tell your family doctor, dentist, and emergency personnel that you have a CRT-P

swimming or boating alone, or climbing a ladder. Your doctor might ask you to avoid activities where Jidinian Asiring Killanmayan Siring Kallanmayin. Vanhentunut versio, hia kayta. varine neuron version. Användel. Lastarela razlicica. Lastarana verzi Jersão of

ws and symptoms caused by your heart rhythm are often the deciding factors in whether you will be allowed to drive. Your doctor will advise you on what is best for your safety and the safety of others.

When to call your doctor

Your doctor will show the safety of others. will be allowed to drive. Your doctor will advise you ce what is best for your safety and the safety of others.

When to call your doctor

Your doctor will provide and should contact.

When to call your doctor

Your doctor will provide guident of the doctor if the doctor if the doctor if the doctor is a second or the doctor if the doctor i Your doctor will provide guidelines for when you should contact him or her. In general, phone voide doctor if you.

• Have a here should conta should conta doctor if you! Have a heart rate that drops below the minimum rate set for your device.

Have symptoms of an abnormand have been income. Tand Ex800n. Mr

- and have been instructed to call.

 Notice any swelling, reday
 your incisions
 - Develop a fever that does not go away in two
 - Have questions about your device, heart rhythm, or medications.
 - Gincel olmayan siring. Kullanmayin. Plan to travel or move away. Work with your doctor to develop a follow-up plan while you are
 - Notice anything unusual or unexpected, such as new symptoms or symptoms like the arrayou had before votal

Remember that your device is designed to monitor and treat your heart rhythm. It can be a great source of reassurance for you and your friends and family.

Follow-up visits

Your doctor will schedule regular follow-up visits. It Juring your visit, the doctor or nurse will programmer to check well is a special is important that you attend these visits, even if you are feeling well. Your device has many programmable features; follow-up visits can help your doctor program

or nurse will use a special external computer that can communicate with your device in two ways:

1. By using records. with your device in two ways:

- 12 By using radio frequency (RF) telemetry communication, if you have an DE communication, if you have an RF-enabled device
 - 2. By using wanded telemetry communication. In this case, the doctor or nurse will place a wand over your skin near your device

A typical follow-up visit takes about 20 minutes. During your follow-up visit, the doctor or nurse will necessary, they will adjust the device's programmed settings. They will also check the battery to see how much energy is left.

What you should know about your device's battery

A battery, safely sealed inside your device, provides the energy needed to monitor your heart rhythm and pace your heart. Just like any other type of battery, the battery in your device will be used up over time. Since the battery is permanently sealed within your device, it cannot be replaced when its Version iberholt. Ni energy is depleted. Instead, your entire device will need to be replaced (see "Replacing your system" on page 25). How long your device's battery lasts depends upon the settings your doctor programs and how much therapy you receive.

How will you know if your device's battery is running down?

Device batteries have very predictable behavior over time Your device will regularly check its own battery.

At every follow-up very At every follow-up visit, the doctor or nurse will also check to see how much energy is remaining in the battery. When the battery's energy level decreases to

Eventually, the energy in your device's battery will decrease to a point where your device will necessary device's hattery between the second Oraldrad ver More Righting Kullanmayin. decrease to a point where your device's battery will decrease to a point where your device will need to be replaced (see "What you should know about device's battery will device's battery will need to be device's battery" on page 25). Your doctor will

monitor your device's battery levels and determine when to replace your device.

To replace your device, your doctor will surgically open the pocket of skin where your device is located.

uevice from you with your new device.

In rare instances, your leads may not work properly with your new device, and your doctor may need to replace the leads. Your doctor will dot leads should be replace. your leads may not work properly with your new device, and your doctor may need to replace the leads. Your doctor will determine if your leads should be replaced.

Should a lead need to be will income.

Should a lead need to be replaced, your doctor will insert a new lead into a vein, similar to be original lead was implanted. original lead was implanted. See "Implanting your CRT-P system" on page 16. CRT-P system" on page 16.

Lighty Ex 8001.

Your doctor will then connect your leads to the new device. Finally, he or she will test your new system to make sure it is working properly.

After the testing is complete, the pocket of skin will be closed. You may experience some discomfort from the Gincel olmayan siriim. Kullanmayin. Vanhentunut versio. Ala kayta. be able to return to normal activities soon after the procedure. varinentunut version. Användeit Lastarela razlicica. Ne Versiune expirat Lastarana verzia.

replacement procedure are similar to the risks of the initial implant, such as infection, tissue damage, and bleeding. See "Implant risks" on page 18.

Be sure to talk with your doctor about risks when making decisions your system. Jouring a device and/or least and procedure are similar to the risks the initial implant, such as infection, tissue dark and bleeding. See "Implant risks" on page 18.

Be sure to talk with your doctor about the risks when making decisions at your system.

Be sure to talk with your doctor about the pot risks when making decisions about replacing your system. Jure to talk risks when mak your system. repartition permineering pasting potrebliavation of the potrebliavat Outdated Jersion Do Lot 1186. Tond Execon. Why In XP Variation obsoleta. No utilizar. Version Périmée. Ne pas litiliser.

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Pasenusi versija. Nenaudokite.

Elavult verzió. Ne használia!

Important safety information

Your device has built-in features that protect it from interference produced by most electrical equipment. Most of the things work around on a device has built-in features that protect it from interference produced by most electrical equipment. Most of the things work around on a device has built-in features that protect it from interference produced by most electrical equipment. Most of the things work around on a device has built-in features that protect it from interference produced by most electrical equipment. Most of the things were affected as a few features. Aegunud Versioor sensitive to strong electromagnetic interference

(EMI) and can be affected by certain source

of electric or magnetic (EMI) and can be affected by certain sources of electric or magnetic fields.

If your employment requires you to be close to large industrial generators or sources of radar you may need special consideration before returning to work. If your work takes place in such an environment, please talk with your physician.

Operating household applian

oraidrad version. Hinvania Kullanmayin. Use the following guidelines for safe interaction with many common tools, appliances, and activities. Items that are safe under normal use:

• Air purifiers

Tolid Ex800'N.

- **Blenders**
- OCTAPANA BEPCHA, Halle Ce Walto CD/DVD Players
 - Electric blankets

 Electric can openers

 Electric invisible fe Clothes washing machines and dryers
 - Light at a relief Nepolitivat.

 - ectric can openers

 Electric invisible fences

 Electric toothbrusher

 Fax/copy ectric invisible fenc

 lectric toothbrushes

 Fax/copy machiner

 Hair dry Tond Ex600n. MMY Heating pads, Mentubs Hot tubs/whirlpool baths

 NOTE: Consult with your medical consult however. NOTE: Consult with your doctor before using a hot tue.

 Your medical condition may not permit this activity; however, it will not harm your device.

 Laser tag games NOTE: Consult with your doctor before using a hot tub. Ovens (electric, convection, or gas)

 Pagers

 Patient alert devices

 Personal com

 - Pagers
- Soleta. Não Utilize. Personal digit He uporabite. Personal digital assistants (PDAs)

 NOTE: PDAs that also function as cell
 be kept at least 6 inches (1) F
 See "Cellular pho Gincelolnayan siriim. Kullanmayin. NOTE: PDAs that also function as cell phones should be kept at least 6 inches (15 cm) away from your desired See "Cellular phones" on page 34 NOTE: PDAs that also function as cell phones should be kept at least 6 inches (15 cm) away from your device. See "Cellular phones" on page 34.

- Portable space heaters
- Radios (AM and FM)
- Remote controls (tv, garage door, stereo, camera/video equipment)
- Stoves (electric or gas)

- Tanning beds

 Televisions

 Total delicition of the standard of Jastarala verze. Nepoliżi vat Folse det version Mylikke gr TV or radio towers (safe outside of restricted areas)
 - Vacuum cleaners

Aegunud versioon.

Trand Ex 800n. Mrs.

Jutdated version obsolet Did No Outdated version

Jersion perimerting ames If you use any of the following items, it is important that you keep them the recommended distance from your device to avoid interaction ems that should provice, but Warnings and precautions in the same of th that you keep them the recommended distance away from your device to avoid interaction

Lastarela razlicica. Ne liborabite. Jianurau verzivii. rinvanu eli armayin. Giincel olmayan siiriim. Kullanmayin. Giincel olmayan siiriim. Vanhentunut Versio, illa käytä. For aldrad version. Anvandel.

- Cordless (household) telephones Lastarana verlia.
- Hand-held massagers

 Portable MP3 and multimedia players (such as iPods™) that do not also function as a cellular phone (see "Cellular phones" on page 34)

NOTE: While portable MP3 players themselves should not interfere with your device, the headphones or earbuds should be stored at least 6 inches (15 cm) away from your device, and you should avoid draping the headphones

Lastarala verze. Nepolizivat Forzensus sersion. Mail We Items that should remain at least 6 inches (15 cm) Aegunud Versioon.

- Items that should remain away from your device:

 Cellular phonen MP3 not Trond Ex 600n. Mny Cellular phones, including PDAs and portable MP3 players with integrated cellular phones NOTE: For more information on cellular phones, see
 - Outdated version Version obsoleta.
 - Devices transmitting Bluetooth™ or Wi-Fi signals (cellular phones, wireless Internet routers, etc.)

 Headphones and NOTE: It is safe to use headphones and earbuds, but you should refrain from draping them around your neck and from storing them in a breast or other shirt pocket that places them within 6 inches (15 cm) of your device.

iPod is a trademark of Apple Inc.
Bluetooth is a trademark of Bluetooth SiG, Inc. Güncel olmayan sürünn. Kullanmayın.

Items that should remain at least 12 inches ...evice ...ered cordless pc ...ain saws . Corded drills and power tools ...awn mowers . Leaf blowers ...Remot (30 cm) away from your device:

- Battery powered cordless power tools
- Leaf blowers

 Remodelle in the Remodelle
- Jastarala verze. Nepoužívat.
 - Leaf blowers

 Remote controls with antennas

 Shop tools (drills, table see Slot machine)

Shop tools (drills, table saws, etc.) Slot machines Snow blowere Slot machines Snow ble Snowblowers Stereo sr Items that should remain at least 24 inches (60 cm) away from your device:

- Arc welders
 - CB and police radio antennas
- Running motors and alternators, especially those found in vehicles

Gilncel olmayan sirinn. Kullanmayin. Vanhentunut versio. Ala kayta. NOTE: Avoid leaning over running motors and alternators fields that can affect your device. However, the distance required to drive or ride in a vehicle is safe. For aldrad version. Anvandely Lastarela radicica.

Items that should not be used:

- Body fat measuring scales
- Jack hammers

- Magnetic mattresses and chairs
- Stun guns

Call your doctor if you have questions about the EMI safety of a particular appliance, tool, or activity.

store and library doorways) are sources of EMI, but should not cause you any worry if you follow these guidelines?

Walk ***-Theft detection systems (often found in department but should not cau these guidelines? Wall • Walk through theft detection systems at a normal pace.
• Do not lean against these systems

- Lo not lean ag these systems. device and a theft detection system could occur, move away from the system to the interference

Airport security

Your device contains metal parts that may set off airport security metal detector alarms. The security archway will not harm your device. Tell security

Airport security wands could temporarily affect your device. If possible, ask to be hand-searched arsonnel t of being searched with a handheld wand. If a wand must be used, inform the security personnel that you

have an implanted device. Tell the security personnel not to hold the wand over your device and to perform

call your doctor if you have questions about airport security.

Cellular phones

Keep your cellular company. Cellular phones

(Keep your cellular cm) away Keep your cellular phone at least 6 inches (15 cm) away from your device. Your cellular phone is a source of EMI and could affect the phone. away from your device. Your cellular phone is a source of EMI and could affect your device's operation. This interaction is temporary, and make the phone away from the device. υρετατίοη. This interaction is temporary, and moving the phone away from the device will return it to proper function. To reduce the chance of interaction for these precautions: function. To reduce the chance of interaction, follow these precautions:

• Maintein these precautions.

- between the cellular phone and your device. If the phone transmits more than 3 walts inches Maintain a distance of at least 6 inches (15 cm) the distance to 12 inches (30 cm).

 Hold the cellulation the phone transmits more than 3 watts, increase
 - Hold the cellular phone to your ear on the opposite side of your body. opposite side of your body from your device.
 - Do not carry a cellular phone in a breast pocket or on a belt if that places the phone within

Ordingel olmayan siriim. Kullanmayin. These precautions apply only to cellular phones, not to household cordless phones. However was avoid place. avoid placing your household cordless phone receiver directly over your device. Foraldrad Version. Vanhentunut Ve

Aegunud versioon.

Some medical procedures could damage or otherwise

- affect your device. Be sure to always tell your dentise and physicians that you have an implanted device so that they can take the necessary precautions. Be especially careful with the following procedures:

 Magnetic resonance imaging (MRI):
 This is a diagnostic test that use electromagnetic field have damage your or performagnetic. Magnetic resonance imaging (MRI):
 This is a diagnostic test that uses a streelectromagnetic field. MRI scandamage your device an performed. Her
 - Tond Exoon. MM Diathermy: This uses an electrical field to apply heat to tissues in the body and could damage your device or injure you. Diatherm not be performed Version Périn
 - procedures to stop vessels from bleeding. If electrocautery must be used talkarite performing to Electrocautery: This is used during surgical electrocautery must be used, talk with the doctor
 - Electrolysis and Thermolysis: These are dermatology or hair removal procedures that your heart doctor before having any electrolysis or thermolysis treatment
 - sypically used in medical emergencies, that uses external equipment to deliver an electrical shock to your heart to restore a rapid and irregular heart rate to a normal rhythm · External defibrillation: This is a procedure, ané a rapid an amai rhythm. E.

defibrillation can affect your device, but can still be performed if necessary. If you receive external defibrillation, be sure to contact your physician as soon as possible following the emergency to verify that your device is functioning properly.

- Forselder Version My ikke Lithotripsy: This is a medical procedure that Jersion ii berholt. Nicht W is used to break up stones in the urinary tract (e.g., kidney stones). Lithotripsy can damage your device if certain precautions are not taken. Talk with your heart doctor as well as the doctor
 - Therapeutic radiation treatment for cancer:
 This procedure can affect your device and will require special precautions. If your radiation treatment Tonid Ex 600n. MMV Version obsolet require special precautions. If you should need Version péring
 - Transcutaneous Electrical Nerve Stimulation physicians or chiropractors for control of chronic pain. A TENS unit can affect your device pain. A TENS unit can affect your device and will require special precautions. If you must use a

will not affect
suples include:

• Dental drills and cleaning equipment
• Diagnostic ultrasound procedures Güncel olmayan siiriim. Kullanmayin. Most medical and dental procedures will not affect For aldrad Version. Anvandely your device. Some examples include:

Aegunud versioon.

- Diagnostic X-rays
- EKG machines
- Mammograms

NOTE: Mammograms will not interfere with your

OctaPana Bepcha. Harle Ce Wallow If you need to undergo any surgical procedures, tell your dentist and/or doctor that you have a heart failure system. They can contact the physician your device to find the heart Zastarala verze. Nepolitivat. Los Lai and VEILE, INCHUSING SI Jour dentist and/or doctor that you have a heart failure system. They can contact the physician who monitors your device to find the best way to provide treatment call your doctor if you have specific applicable. gical procedures, tell adoctor that you have a heart failur gour man and the physician who monitors your device to find the best way to provide treatment.

Call your doctor if you have questions about specific appliance, tool, medical piece of equipment. your dentist and/or doctor that you have a heart failure

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your doctor if you have questions about a specific appliance, tool, medical procedure, or piece of equipment. Jitis een verouderde zwalingen hiningen. piece of equipment. Novecollishersila. Neizhanto Versione obsoleta. Non utill Pasenusi versija. Nenaudokite. Version Périn Lastarjela verziji Trelt Litolata. Notio

Elavult verzio. Ne haszlyalia!

Summary

Zastarala verze. Negos

It is natural for you to feel anxious or nervous about receiving a CRT-P system. Remember that your device can be a great source of reassure you and your friends and Forzeldet versjon, Waikke receiving a CRT-P system. Remember that your device can be a great source of reassurance for you and your friends and family.

Talking with other CPT - while anxic on I-P system. Ren device can be a great source of you and your friends and family.

Talking with other CRT of while adjusting the control of the cont

reassurance for your triends and family.

Talking with other CRT-P patients is often helpful while adjusting to your new device. Ask your nurse, or Boston Scientific a local of nurse, or Boston Scientific representative if there is a local CRT-P patient support group in the while adjusting to your new device. Ask your doctor, a local CRT-P patient support group in your area.

The information presents:

intended to help you understand more about your heart condition and vour device. If about what you have read, be sure to ask your doctor Lastarelarallicica. Ne linicipite. Jer zwie er wierlig. Nepoutival Versing expirate. And s or nurse. They are your best resource for information Jidiniga verzion, kinydna kyllanmayin. Giincel olmayan siiriim. kyllanmayin. Vanhentunit versio hia kayta. about your particular needs or situation. Nersia przeter Jitdaterit Ve Jersão obsoleta. Foraldrad version. Anvandeli.

Contact information

By Mail: Boston Scientific 4100 Hamline Avenue North St. Paul, Minnesota 55112-5798 USA

Use this space to write down questions or additional information about your device.
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Index

Activities, 21,22
Adaptive rate, Airport ser
Aedundated ve Asvr Version iiberholt. Night verwent Forseldet Version, Natike Adaptive rate, 4

Airport security, 33

Asynchrony Cellular phones, 31,34 CRT-P system, 14

Cardiac

res Cordless phones, 30,34 resynchronization
therapy pacemaker, 5
device, 14
implanting
synchrony, 4
rium, atria Atrioventricular (AV) Atrium, atria, 4, 9

Battery, 25

end of life, 25

Boating, 22

Bradycardia ventricu node, 4 synch replacing, 25
risks, 18
CT scans, 36
soating, 22
Bradycardia, 5, 12 Dental equipment, 36
Dental procedures, 35
Dermatology procedures, 35
Cardiac arrest, 5
Device, 14
Catheter, 5

Device, 14
Catheter, 5 Judinica Je 16 July Siritury Killanmayin. reliability, 2

and Bepcing. He pouting	replacing, 25 Diathermy, 35 Driving, 23 E ECG/EKG (electrocardiogram), 5 EKG machines, 37 Electrocautery, 35 Electromagnetic field, 6 Electromagnetic field, 6 Electromagnetic field, 6, 28 Electronics precautions, 28 Electrophysiology, 6 Exercise, 21 External defibrillation, 35 Follow-up visits, 24 G Glossary, 4	Heart electrical pathways, 10 Heart failure, 6, 11 Heart function, 9 Heart rhythm, 6 Household appliances precautions, 28 I Implanting the system, 16 recovery, 20 risks, 18 iPods, 31 Ladders, 22 Lead, leads, 7, 15 implanting, 16
I	Hair removal procedures, 35 Heart block, 6,12 42	Lithotripsy, 36 Living with your device, 22 M Mammograms, 37 Medical procedures, 35 Medications, 21

MP3 and multimedia Pulse generator, 7, also see Device players, 31 MRI, 35 R Myocardial infarction Peditions, 28 fraire airport security in the liberty of the libert Radar, 28 Radiation treatment, 36 Radio frequency (RF) Jersion ijberholt. Nicht telemetry, 24 airport security, 33 unones, 31, 34 dental procedures, diathermy, 35 electron Recovery, 20 Aegunud versioon. Reliability, 2 antal procedu diathermy, 35 electrocaute electr Replacing the system, 25 risks, 27 ectrocautery, electrolysis, 35 external defibion Risks, see Precautions external defibrillation, 35 household application electromagnetic interference, 28 implant procedure, 18 replacement procedure, 27 lithotripsy, 36 medical procedures, 35 Safety, see Precautions Gincel olwayan siring. Kullanmayin. radiation TENS units, 36 Sinoatrial (SA) node Telemetry communication radio frequency theft detection , commu , dio frequency (RF), 24 wanded, 24 systems, 33 thermolysis, 35 tools, 28 Programmer, 7, 14, 24

TENS units, 36 precautions, 28

Traveling, 21,23

airport security, 33

Ultrasound, 36 Ventricle, ventricles, 8,9

Ventricular dyssynchrony, 8

Wanded telemetry, 24

Warnings, see Precause wyanded telemetry, 24
Warnings, see Precautions

X
X-rays, 37 Elavult vertuo. The flastitatidis. Niet gebruiken.

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