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WATCHMAN
Procedure for Atrial
Fibrillation The
~~WATCHMAN Device~~
~~for Atrial Fibrillation~~
Watchman Procedure

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~~About~~ The Watchman

~~Procedure~~

~~WATCHMAN™~~

~~Device Procedure~~

~~Explained~~ Left Atrial

Appendage (LAA)

Closure with a

Watchman Device

WATCHMAN

Implantation Technique

~~Watchman Procedure~~

~~Patient Story~~ Watchmen

Explained (original

comic) The

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WATCHMAN LAA
Closure Device for AF -
Protocol WATCHMAN
FLX LAAC Device

Product Animation Left
Atrial Appendage
Closure with the
WATCHMAN™ device
Cardioversion of Atrial
Flutter ~~School Board~~
~~Partners Fellowship~~
~~Program Cohort~~
Ablation of Atrial
Fibrillation - Watch a

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Procedure An overview
of Atrial Fibrillation The
parable of unknown
origin Interview with
MakeStories CEO Pratik
Ghela (Storytime #15)
Atrial Fibrillation can be
treated best by changing
your diet and lifestyle.
How pacemakers work |
The Economist Left
Atrial Appendage
Closure (feat. Dr.
Almany) Left Atrial

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Appendage Closure with
the WATCHMAN™
Device Managing
Patients with the
WATCHMAN Device
Treating A-Fib with the
WATCHMAN Left
Atrial Appendage
Closure Device HCA
Virginia –
WATCHMAN Video 2:
Left Atrial Appendage
Closure Device The
Watchman™ Implant

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Device – Managing
Atrial Fibrillation Left
Atrial Appendage |
WATCHMAN device |
Mrs. Monika Ailawadi |
Dr. Rajasekhar | Yashoda
Hospitals ~~Left Atrial~~
~~Appendage Closure:~~
~~State of the Art~~ Preparing
for Your WATCHMAN
Implant Procedure at
Rose Medical Center,
Denver, CO About
Watchman Watchman

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About

The WATCHMAN device is a permanent heart implant that effectively reduces the risk of stroke in patients with non-valvular AFib by blocking off the left atrial appendage.

How The WATCHMAN Device Works

The WATCHMAN or

Where To Download

WATCHMAN FLX

device is intended to be used in patients who have atrial fibrillation (AFib) not related to heart valve disease (non-valvular atrial fibrillation).

WATCHMAN Left
Atrial Appendage
Closure Device with ...
The WATCHMAN and
WATCHMAN FLX
Devices are permanent

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implants designed to close the left atrial appendage in the heart in an effort to reduce the risk of stroke.

WATCHMAN Device Procedure

The Watchman Device is a small implant placed in to the heart that can reduce the risk of stroke in patients with atrial fibrillation.

Where To Download About

Watchman Device –
Explained and FAQ ' s
Answered by a ...

The Watchman Device

The Watchman device is used to close off the left atrial appendage.

Specifically, it is a parachute-shaped, self-expanding device that is placed in the opening of the LAA. The device seals the LAA and prevents the

Where To Download

release of any clots that
may form within the
LAA.

What is the Watchman Device and How Does it Work?

The safety and
effectiveness (and benefit-
risk profile) of the
WATCHMAN FLX
Device has not been
established in patients for
whom long-term

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anticoagulation is
determined to be
contraindicated.

WATCHMAN FLX™ |
WATCHMAN Device
of the WATCHMAN
device at your facility.

PITCH THREE: Disease
Awareness

Month/Week/Day •

This email template is for
hospitals to promote the
availability of the

Where To Download

WATCHMAN device at
their facility in
conjunction with
national disease
awareness
months/weeks/days.

If you are the first to offer
the WATCHMAN™
Left Atrial ...

Similar to a stent
procedure, the device is
guided into the heart
through a flexible tube

Where To Download

(catheter) inserted
through the femoral vein
in the upper leg.

Left atrial appendage
occlusion - Wikipedia
WATCHMAN Left
Atrial Appendage
Closure Device with
Delivery System and
WATCHMAN Access
System INDICATIONS
FOR USE The
WATCHMAN Device is

Where To Download

indicated to reduce the risk of thromboembolism from the left atrial appendage in patients with non-valvular atrial fibrillation who:

Patient Materials |
WATCHMAN Device
The WATCHMAN and
WATCHMAN FLX
Devices are permanent
implants designed to

Where To Download

close the left atrial
appendage in the heart in
an effort to reduce the
risk of stroke.

Device

**WATCHMAN Implant
for Non-Valvular Afib
Stroke Risk**

“ Built upon the success
of the WATCHMAN™
platform, this next
generation

WATCHMAN FLX™
device is designed to

Where To Download

offer improved procedural outcomes for patients, including reduced complication risk, said Dr. David Wesiman, electrophysiologist on staff at Palm Beach Gardens Medical Center.

Palm Beach Gardens
Medical Center now
Offering Patients ...
What is the

Where To Download

WATCHMAN™

device? The

WATCHMAN™ left
atrial appendage (LAA)

closure implant is a
permanent heart implant
used to treat atrial
fibrillation (afib) not
caused by a heart valve
problem. With afib, the
heart ' s two upper
chambers (atria) beat
irregularly.

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WATCHMAN Device
for Afib: Procedure
Details, Risks & Recovery
The WATCHMAN™

Device is permanently
implanted at or slightly
distal to the ostium
(opening) of the LAA,
which is known to be the
source of more than 90%
of stroke-causing bloods
clots in people with non-
valvular AF. 2 Following
the procedure, physicians

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may prescribe an individual post-implant medication considering patient preference, stroke and bleeding risk.

WATCHMAN™ Left
Atrial Appendage
Closure Device |
Warfarin ...

The WATCHMAN and
WATCHMAN FLX
Devices are permanent
implants designed to

Where To Download

close the left atrial
appendage in the heart in
an effort to reduce the
risk of stroke.

Device

WATCHMAN

Procedure vs. Blood
Thinners

The WATCHMAN FLX
Device is indicated to
reduce the risk of
thromboembolism from
the left atrial appendage
in patients with non-

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valvular atrial fibrillation
who: Are at increased
risk for stroke and
systemic embolism based
on CHADS2 or
CHA2DS2-VASc scores
and are recommended
for anticoagulation
therapy;

WATCHMAN FLX™
WATCHMAN FLX is
now FDA APPROVED
for use in nonvalvular

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atrial fibrillation patients who are eligible for anticoagulation therapy. Built on the most studied and implanted LAAC device in the world, WATCHMAN FLX is designed to advance procedural performance and safety while expanding the treatable patient population.

WATCHMAN FLX™ -

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Boston Scientific
In the PROTECT-AF
(WATCHMAN Left
Atrial Appendage System
for Embolic Protection in
Patients With Atrial
Fibrillation) and
PREVAIL (Watchman
LAA Closure Device in
Patients With Atrial
Fibrillation Versus Long
Term Warfarin Therapy)
studies, TEE was
performed at 45 days and

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6 and 12 months to ensure adequate seal and determine the duration of anticoagulation.

Device

Early Device-Related Thrombus After LAAO With WATCHMAN ...
The Watchman left atrial appendage closure device is designed to prevent blood clots that form in the heart ' s left atrial appendage from reaching

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the brain. Boston
Scientific (NYSE: BSX)
markets it...

Watchman Device

Advances in Cardiac
Imaging presents the
latest information on
heart disease and heart
failure, major causes of
death among western
populations. In addition,
the text explores the
financial burden to

Where To Download

public healthcare trusts and the vast amount of research and funding being channeled into programs not only to prevent such diseases, but also to diagnose them in early stages. This book provides readers with a thorough overview of many advances in cardiac imaging. Chapters include technological developments in cardiac

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imaging and imaging applications in a clinical setting with regard to detecting various types of heart disease. Presents a thorough overview of cardiac imaging technology Addresses specific applications for a number of cardiac diseases and how they can improve diagnoses and treatment protocols Includes technological

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developments in cardiac
imaging and imaging
applications in a clinical
setting

Device

Percutaneous left atrial
appendage (LAA)
closure is an emerging
technology for
thromboembolic
prevention in patients
with atrial fibrillation
(AF). The first human
implantation of an LAA

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device occurred in 2001, and since then four devices have received CE mark approval. These devices are being widely used in Europe for LAA closure in patients who are poor candidates for long-term oral anticoagulation. In the US, the WATCHMAN device (Boston Scientific) is anticipated to receive FDA approval

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imminently for AF patients who are warfarin-eligible. This approval is projected to significantly expand the indications for LAA closures worldwide. Thus, the volume of procedures is anticipated to escalate. This book discusses the epidemiology of AF as a cause of stroke; the use of LAA closure in the reduction of

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thromboembolism with AF; early surgical approaches and novel surgical devices for LAA closure; and current percutaneous approaches and devices available for LAA closure. The emphasis of this book is on percutaneous technical approaches and contemporary trial results on the leading devices (PLAATO,

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WATCHMAN,
Amplatzer Cardiac Plug,
and LARIAT). It also
reviews unapproved
devices in development,
in both clinical and pre-
clinical phases.

Optimize diagnostic
accuracy with
Cardiovascular Imaging,
a title in the popular
Problem Solving in
Radiology series. Drs.

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Suhny Abbara and Sanjeeva Kalva use a problem-based approach to help you make optimal use of the latest cardiovascular imaging techniques and achieve confident diagnoses. Consult this title on your favorite e-reader with intuitive search tools and adjustable font sizes. Elsevier eBooks provide instant portable access to

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your entire library, no matter what device you're using or where you're located. Make the most effective use of today's imaging techniques, including PET and SPECT. Perform effective interventions using the newest grafts, stents, and coils. See conditions as they appear in practice with more than 2,350

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images detailing anatomy, normal anatomic variants, and pathology. Make optimal clinical choices and avoid complications with expert protocols and tricks of the trade. Avoid common problems that can lead to an incorrect diagnosis. Tables and boxes with tips, pitfalls, and other teaching points show you what to look

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for, while problem-solving advice helps you make sound clinical decisions. Quickly find the information you need thanks to a well-organized, user-friendly format with consistent headings, detailed illustrations, and at-a-glance tables.

Atrial fibrillation is emerging as the new

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epidemic in
cardiovascular disease.
This book helps patients
research their best
treatment options, steps
through how to find the
right doctor for their type
of A-Fib and treatment
goals, gives patients hope
and empowers them to
develop a plan for
finding the A-Fib cure or
best outcome.

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Continued advances in cardiology have led to unprecedented scientific progress in recent years.

However, no matter how advanced the science, the successful application of interventional cardiology relies upon a practitioner ' s ability to approach interventional techniques competently and confidently in

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every situation. Fully updated and featuring new chapters and additional tips and tricks, this latest edition of Dr Nguyen, Colombo, Hu, Grines, and Saito 's celebrated book provides a complete yet concise guide to practical interventional cardiology that deserves a place in every cardiac laboratory. Culled from

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the personal experience
of over fifty international
experts, the book
incorporates more
than 500 practical tips and
tricks for performing inte
rventional cardiovascular
procedures. Each
strategic or tactical move
is graded by complexity
level and described in a
simple, step-by-
step approach that
includes guidance on

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how to overcome practical difficulties, providing a comprehensive resource that can benefit both beginner or experienced operators. As well as covering the latest developments in interventional cardiology, this third edition includes technical tips that promote user-friendly performance, low

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complication rates, cost-
andtime-efficient
approaches and cost-
and time-effective
selection of devices to
help optimize the
practice of modern
interventionalcardiology.

This issue of
Interventional
Cardiology Clinics,
edited by Dr. Apostolos
Tzikas, will cover several

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important elements of
Left Atrial Appendage
Closure. Articles in this
issue include, but are not
limited to: Ischemic
stroke in atrial
fibrillation; History of
LAAO; Anatomy of the
left atrial appendage,
including implications
for endocardial and
epicardial device closure;
Indications, patient
selection and referral

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pathways for LAAO; CT
for LAAO; The
Watchman
Watchman
Device;
device; and The current
device landscape and
future perspectives.

Catheter Ablation of
Atrial Fibrillation Edited
by Etienne Aliot, MD,
FESC, FACC, FHRS
Chief of Cardiology,
H ôpital Central,

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University of Nancy,
France Michel
Haïssaguerre, MD
Chief of

Electrophysiology,
Hôpital Cardiologique
du Haut-Lévêque,
France Warren M.

Jackman, MD Chief of
Electrophysiology,
University of Oklahoma
Health Science Center,
USA In this text,
internationally

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recognized authors explore and explain the advances in basic and clinical electrophysiology that have had the greatest impact on catheter ablation of atrial fibrillation (AF).

Designed to assist in patient care, stimulate research projects, and continue the remarkable advances in catheter ablation of AF , the book

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covers: the fundamental concepts of AF, origin of signals, computer simulation, and updated reviews of ablation tools the present practical approaches to the ablation of specific targets in the fibrillating atria, including pulmonary veins, atrial neural network, fragmented electrograms, and linear lesions, as well

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as the strategies in
paroxysmal or chronic
AF or facing left atrial
tachycardias the special
challenge of heart failure
patients, the impact of
ablation on mortality,
atrial mechanical
function, and lessons
from surgical AF ablation
Richly illustrated by
numerous high-quality
images, Catheter
Ablation of Atrial

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Fibrillation will help every member of the patient care team.

Percutaneous Interventions for Congenital Heart Disease is written for pediatric cardiologists specializing in interventional cardiology and need a step-by-step guide to carrying out procedures, as well as adult

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cardiologists. Covering all kinds of interventions in congenital heart disease and the new field of structural heart disease, the book examines: Acquired valvular heart disease Post-myocardial infarction ventricular septal defects PFO closure Closure of the left atrial appendage Paravalvular leak closure

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Techniques for treating diseases of the aorta
Hybrid procedures An essential text on how to perform interventional cardiology for congenital heart disease in both the pediatric and adult patient, this expertly written work will help to overcome barriers between pediatric and adult cardiologists, and pave the way for new

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cardiovascular
interventionalists.

Intracardiac

Echocardiography is the
first echocardiographic
textbook of its kind to
specifically cover ICE.

Discussing all aspects of
intracardiac ultrasound,
it allows readers to
perfect ICE image
acquisition and helps to
guide interpretation of

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this information during interventional and electrophysiologic procedures. Unique and informative, the text explores: introductory echo physics currently available intracardiac ultrasound systems basic image acquisition the role of ICE in both the interventional and electrophysiology laboratory, as well as in

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the diagnostic setting. Featuring expert commentary by leaders in the field, the book also includes high quality echocardiographic images illustrating how ICE is used in a wide variety of procedures such as transseptal catheterization, PFO and ASD closure, atrial fibrillation ablation procedures, and many

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others.

Winner of the Ezra Jack
Keats Award and the
Margaret Wise Brown
Prize SELECTED AS A
BEST BOOK OF 2018
BY THE BOSTON
GLOBE, KIRKUS
REVIEWS,
PUBLISHERS
WEEKLY, AND
BOOKPAGE

“ Empathetic, poetic,

Page 59/65

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and a joy to look at, cute
kitty and all. ” —Kirkus
Reviews (starred review)

“ This quiet, understated
book contains a wealth of
emotions. ” – The
Horn Book (starred
review) “ [Illustrator]
Yoo sets a lovely mood,
taking readers from
sunset to dawn through
washes of orange, pink,
and blue, the
watchman ’ s

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compassionate
demeanor assuring them
that all ' s well. ”

—Publishers Weekly
(starred review)

“ Yoo ' s textured,
serene artwork in
beautiful saturated tones
perfectly complements
Sullivan ' s lines and
conveys a beauty in the
night and the
construction site that
readers might otherwise

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miss. ” —Booklist
(starred review) “ This
soft, gentle story is a
perfect bedtime story for
lovers of trucks and
construction equipment,
cats, and nighttime
wanders. ” —BCCB
(starred review) A stray
kitten changes the way
the watchman sees
nighttime in this tender
book based on a true
story, illustrated by

Where To Download

Strictly No Elephants
artist Taeun Yoo. The
night watchman hugs his
wife and kids and drives
to work. All night he is
alone. Every hour he
makes his rounds. He
sees the stars twinkling.
He hears the sounds of
the night: ki-DEE ki-
DEE ki-DEE shhhhheeee
eEEEERRRROOOOooo
oommmmmmm Woof!
Woof! Woof!

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Meeooooow. When he is joined by a stray kitten, the night suddenly seems different. Has the kitten found a new home?

Kitten and the Night Watchman is inspired by the true story of author John Sullivan meeting a stray cat while working as a night watchman. The cat, Beebe, was John ' s companion for seventeen years.

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Watchman

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