



## Ablation par cathéter

<https://libcat.nshealth.ca/en/permalink/chpams36477>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. QEII. Cardiology 6.2

Alternate Title: Catheter ablation

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2018

Format: Pamphlet

Language: French

Physical Description: 1 electronic document (17 p.) : digital, PDF file

Subjects (MeSH): Catheter Ablation  
Arrhythmias, Cardiac

Subjects (LCSH): Catheter ablation  
Arrhythmia--Treatment

Specialty: Cardiovascular System

Abstract: La présente brochure décrit à quoi vous attendre avant, durant et après votre ablation par cathéter. Elle explique l'ablation par cathéter, le fonctionnement du cœur et la préparation pour l'intervention. On y traite de ce qui se passe à l'admission, au laboratoire d'électrophysiologie (EP) et après l'ablation. On fournit aussi des réponses aux questions courantes. Enfin, la présente brochure explique quoi faire en cas de saignement au point d'insertion et précise quand communiquer avec votre médecin de famille ou vous rendre au service des urgences le plus près.

This pamphlet is a French translation of "Catheter Ablation" pamphlet 0636. This pamphlet describes what to expect before, during, and after catheter ablation. This pamphlet explains catheter ablation, how the heart works, and how to get ready for the procedure. The pamphlet outlines what will happen during hospital admission, in the EP lab, and after the ablation. Answers to common questions you may have are provided. Finally, the pamphlet explains what to do if you start to bleed at the puncture site(s), and when you should contact your family doctor or go to the nearest Emergency Department.

Responsibility: Prepared by: Cardiology 6.2 Staff

Pamphlet Number: 1914



## **Atrial Fibrillation : From Bench to Bedside**

<https://libcat.nshealth.ca/en/permalink/provcat30398>

Available Online: View e-Book  
Author: Natale, Andrea  
Other Authors: Jalife, José  
Responsibility: edited by Andrea Natale, José Jalife  
Place of Publication: Totowa, NJ  
Publisher: Humana Press  
Date of Publication: c2008  
Series Title: Contemporary cardiology (Totowa, N.J. : Unnumbered)  
ISBN: 9781597451635  
Subjects (MeSH):  
Atrial Fibrillation - diagnosis  
Atrial Fibrillation - physiopathology  
Atrial Fibrillation - therapy  
Catheter Ablation - methods  
Subjects (LCSH):  
Cardiology  
Heart - Surgery  
Format: e-Book  
Location: Online



## Cardiac Day Unit

<https://libcat.nshealth.ca/en/permalink/chpams34399>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. QEII. Cardiac Services

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2017

Format: Pamphlet

Language: English

Physical Description: 1 electronic document (12 p.) : digital, PDF file

Subjects (MeSH): Angioplasty  
Catheter Ablation  
Heart Septal Defects, Atrial - surgery  
Foramen Ovale, Patent - surgery

Subjects (LCSH): Cardiac catheterization  
Angioplasty  
Catheter ablation  
Heart septum—Abnormalities

Abstract: This pamphlet explains some of the procedures that are carried out at the Cardiac Day Unit such as: cardiac catheterization, angioplasty (balloon), catheter ablation and ASD/PFO closure. These procedures are all defined. It provides directions to the Cardiac Day Unit and how to arrange an overnight stay at Point Pleasant Lodge. Other topics covered are: what to bring/what not to bring to the Cardiac Day Unit, when you can drive again, returning to work, services offered, and parking at the QEII. A contact number for the Cardiac Day Unit is given. The French version of this pamphlet 1729, "Unité de soins cardiaques de jour", is also available.

Notes: Previous title: Cardiac Pre-Assessment Clinic for same day procedures

Responsibility: Prepared by: Cardiology, QEII, Halifax

Pamphlet Number: 0719



## Catheter ablation

<https://libcat.nshealth.ca/en/permalink/chpams34846>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. QEII. Cardiology 6.2

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2022

Format: Pamphlet

Language: English

Physical Description: 1 electronic document (16 p.) : digital, PDF file

Subjects (MeSH): Catheter Ablation  
Arrhythmias, Cardiac

Subjects (LCSH): Catheter ablation  
Arrhythmia--Treatment

Specialty: Cardiovascular system

Abstract: Catheter ablation is a treatment for certain kinds of heart rhythm problems. This pamphlet explains what to expect before, during, and after catheter ablation. Topics include what catheter ablation is, how the heart works, possible risks, and how to get ready for the procedure. The pamphlet outlines what will happen when you arrive at the hospital, in the EP lab, and after the ablation. Care at home and answers to common questions you may have are provided. Information on when to call your primary health care provider and when to go to the nearest Emergency Department is included. The French version of this pamphlet 1914, "Ablation par cathéter", is also available.

Responsibility: Prepared by: Cardiology 6.2, QEII

Pamphlet Number: 0636



## Catheter Ablation : A Current Approach on Cardiac Arrhythmias

<https://libcat.nshealth.ca/en/permalink/provcat42831>

Available Online: View e-Book

Other Authors: Hirao, Kenzo

Responsibility: Kenzo Hirao, editor

Place of Publication: Singapore

Publisher: Springer

Date of Publication: c2018

Physical Description: 1 online resource (ix, 390 p.) : 313 illus., 222 illus. in color

ISBN: 9789811044632  
9789811044625 (print ed.)  
9789811044649 (print ed.)

Subjects (MeSH): Arrhythmias, Cardiac - surgery  
Catheter Ablation - methods

Specialty: Cardiovascular Surgical Procedures

**Abstract:**

This book provides cutting-edge theories and techniques for catheter ablation of all kinds of tachyarrhythmias. Catheter ablation has been a main therapeutic method for tachyarrhythmias for more than thirty years now, and countless operations have been successfully performed. It is crucial for electrophysiologists to diagnose arrhythmia mechanisms correctly and to optimize ablation methods, especially in Japan, one of the world's fastest-aging countries and where many of this book's authors are based. The volume is divided into eight parts. The first three parts present the basic theories and novel insights essential to diagnosing and performing catheter ablations. In turn, the latter five parts highlight practical ablation methods in the context of frequently encountered arrhythmias cases, as well as rare ones such as chanellopathies. Written for electrophysiologists who treat patients with cardiac arrhythmias, the book offers reader s essential tips and tricks for the optimal treatment of arrhythmias.

Contents:	<p>Part I. Cardiac Anatomy for Catheter Ablation – 1. Atrial and Atrio-Ventricular Junctional Anatomy: Myocardial orientation and its heterogeneity – 2. Anatomy of Aorta, Pulmonary artery and Ventricles – Part II. Techniques and Interpretation to Diagnose the Mechanism of Supraventricular Tachycardias – 3. Entrainment pacing: A diagnostic tool for reentrant tachycardia and its application for catheter ablation – 4. Para-Hisian Pacing – 5. Entrainment Pacing for Differential Diagnosis of Supraventricular Tachycardias – Part III. Special Sites for Ablation – 6. Aortic Sinus Cusps for Catheter Ablation of Supraventricular and Ventricular Arrhythmias – 7. Coronary Sinus for Ablation of Ventricular Tachyarrhythmia and Supraventricular – 8. Vein of Marshall Chemical Ablation of Atrial Tachyarrhythmias – Part IV. Catheter Ablation of Atrial Tachycardias and Flutter – 9. Cavo-tricuspid Isthmus Dependent Atrial Flutter – 10. Uncommon Atrial Flutter – 11. Adenosine-sensitive Atrial Tachycardia – 12. Focal Atrial Tachycardia – 13. Catheter Ablation of Atrial Tachycardia Following Catheter and Surgical Ablation of Atrial Fibrillation – Part V. Catheter Ablation of Atrial Fibrillation – 14. Pulmonary vein isolation: Radiofrequency energy – 15. Pulmonary vein isolation: cryoballoon ablation – 16. Radiofrequency HotBalloon Ablation – 17. Catheter Ablation of Posterior LA Isolation: Box Isolation – 18. Isolation of Superior Vena Cava – 19. Catheter Ablation of Non-Pulmonary Vein Foci – 20. Stepwise Ablation for Persistent Atrial Fibrillation – 21. Substrate ablation of persistent AF – 22. Autonomic Ganglionated Plexi Ablation in Patients with Atrial Fibrillation – Part VI. Catheter Ablation of Atrio-Ventricular Nodal Tachycardias – 23. Slow Pathway Ablation for Atrioventricular Nodal Reentrant Tachycardia – 24. Ablation of Superior Slow Pathway in Atypical Fast-Slow Atrioventricular Nodal Reentrant Tachycardia – 25. Retrograde Fast Pathway Ablation in Atrio-ventricular Nodal Reentrant Tachycardia – Part VII. Catheter Ablation of Accessory Pathways – 26. Free Wall Atrio-Ventricular Accessory Pathways – 27. Posteroseptal Atrio-Ventricular Accessory Pathways – 28. Catheter ablation of antero-septal (supero-paraseptal) and mid-septal (true septal) accessory pathways – 29. Atriofascicular Accessory Pathways – 30. Nodofascicular/ Nodovertricular Accessory Pathway – Part VIII. Catheter Ablation of Ventricular Tachycardias – 31. Outflow Tract Ventricular Tachycardias and Premature Ventricular Contractions - ECG based prediction of Origin Sites - - 32. Idiopathic Left Fascicular Ventricular Tachycardia – 33. Bundle Branch Reentrant Ventricular Tachycardia – 34. Papillary Muscle Ventricular Tachycardia – 35. Ventricular Tachycardia in Non-ischemic Cardiomyopathy – 36. Ventricular Tachycardia in Ischemic Heart Disease – 37. Ablation of Brugada Syndrome – 38. Ablation of Catecholaminergic Polymorphic Ventricular Tachycardia – 39. Epicardial Ablation for Ventricular Tachycardia – 40. Ablation of Electrical Storm.</p>
Format:	e-Book
Location:	Online



### **Catheter ablation of atrial fibrillation**

<https://libcat.nshealth.ca/en/permalink/provcat38352>

Available Online: [View Video](#)  
Other Authors: Otto, Catherine M.  
Kennedy-Hamilton, J. Ward  
Responsibility: editors, Catherine M. Otto, J. Ward Kennedy-Hamilton  
Place of Publication: [Philadelphia, PA]  
Publisher: Elsevier  
Date of Publication: c2014  
Physical Description: 1 online resource : col. ill., video  
Series: Procedures consult  
Series Title: Procedures consult (ClinicalKey)  
Subjects (MeSH): Atrial Fibrillation - surgery  
Catheter Ablation  
Access: Registration required for PDF access.  
Format: Video  
Location: Online



### **Catheter ablation of atrial flutter**

<https://libcat.nshealth.ca/en/permalink/provcat38337>

Available Online: [View Video](#)  
Other Authors: Otto, Catherine M.  
Kennedy-Hamilton, J. Ward  
Responsibility: editors, Catherine M. Otto, J. Ward Kennedy-Hamilton  
Place of Publication: [Philadelphia, PA]  
Publisher: Elsevier  
Date of Publication: c2014  
Physical Description: 1 online resource : col. ill., video  
Series: Procedures consult  
Series Title: Procedures consult (ClinicalKey)  
Subjects (MeSH): Atrial Flutter - surgery  
Catheter Ablation  
Access: Registration required for PDF access.  
Format: Video  
Location: Online



## **Catheter ablation of cardiac arrhythmias**

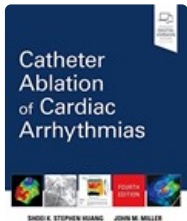
<https://libcat.nshealth.ca/en/permalink/provcat43620>

**Author:** Huang, Shoei K. Stephen  
**Edition:** 3rd ed.  
**Place of Publication:** Philadelphia, PA  
**Publisher:** Saunders/Elsevier  
**Date of Publication:** 2015  
**Physical Description:** online resource  
**ISBN:** 9780323244299  
**Subjects (MeSH):** Arrhythmias, Cardiac - therapy  
Catheter Ablation - methods  
Tachycardia - therapy

**Access:** Access to this online resource is restricted to IWK Health Centre employees working from inside the hospital network.

**Format:** e-Book  
**Location:** Online





## Catheter ablation of cardiac arrhythmias

<https://libcat.nshealth.ca/en/permalink/provcat33232>

Available Online: View e-Book

Other Authors: Huang, Shoen J.  
Miller, John M.

Responsibility: [edited by] Shoen J. Stephen Huang, John M. Miller

Edition: 4th ed.

Place of Publication: Philadelphia, PA

Publisher: Elsevier

Date of Publication: c2020

Physical Description: 1 online resource (784 p.)

ISBN: 9780323529921

Subjects (MeSH): Arrhythmias, Cardiac - therapy  
Catheter Ablation - methods  
Tachycardia - therapy

Subjects (LCSH): Catheter ablation  
Arrhythmia - Surgery  
Arrhythmias, Cardiac - therapy  
Catheter Ablation - methods  
Tachycardia - therapy

Specialty: Cardiovascular Surgical Procedures

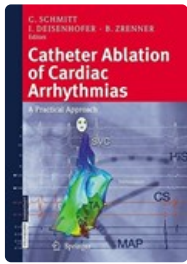
Abstract: From anatomy and diagnostic criteria through specific mapping and ablation techniques, *Catheter Ablation of Cardiac Arrhythmias*, 4th Edition, covers all you need to know in this fast-changing field.

Ideal for practitioners who need a comprehensive, user-friendly ablation text for the electrophysiology lab or office setting, this authoritative reference offers quick access to practical content, using detailed tables and high-quality images to help you apply what you learn in your practice.

Access: Registration required for PDF access.

Format: e-Book

Location: Online



## Catheter Ablation of Cardiac Arrhythmias : A Practical Approach

<https://libcat.nshealth.ca/en/permalink/provcat29000>

Available Online: View e-Book  
Author: Schmitt, Claus  
Other Authors: Deisenhofer, Isabel  
Zrenner, Bernhard  
Responsibility: edited by Claus Schmitt, Isabel Deisenhofer, Bernhard Zrenner  
Place of Publication: Darmstadt  
Publisher: Steinkopff Verlag  
Date of Publication: c2006  
ISBN: 9783798515765  
Subjects (MeSH): Arrhythmias, Cardiac - surgery  
Catheter Ablation - methods  
Tachycardia - surgery  
Subjects (LCSH): Cardiology  
Heart Surgery  
Format: e-Book  
Location: Online



## Hands-on ablation : the experts' approach

<https://libcat.nshealth.ca/en/permalink/provcat25419>

Call Number: WG 330 H236 2013  
Other Authors: Al-Ahmad, Amin  
Responsibility: editors, Amin Al-Ahmad ... [et al.]  
Place of Publication: Minneapolis, MN  
Publisher: Cardiotext Publishing  
Date of Publication: c2013  
Physical Description: 496 p.  
ISBN: 9781935395249  
Subjects (MeSH): Arrhythmias, Cardiac - diagnosis  
Arrhythmias, Cardiac - surgery  
Catheter Ablation - methods  
Format: Book  
Location: Halifax Infirmary  
Loan Period: 3 weeks

## Non-surgical Ablation Therapy for Early-stage Breast Cancer

<https://libcat.nshealth.ca/en/permalink/provcat40383>



**Available Online:** View e-Book

**Other Authors:** Kinoshita, Takayuki

**Responsibility:** Takayuki Kinoshita, editor

**Place of Publication:** Tokyo

**Publisher:** Springer Japan

**Date of Publication:** c2016

**Physical Description:** 1 online resource (vi, 224 p. : 124 illus., 81 illus. in color)

**ISBN:** 9784431544630  
9784431544623 (print ed.)

**Subjects (MeSH):** Breast neoplasms - pathology  
Breast neoplasms - therapy  
Catheter Ablation - instrumentation  
Catheter Ablation - methods  
Minimally Invasive Surgical Procedures - methods

**Abstract:** Covering the history of breast cancer, theory of radiofrequency ablation (RFA), resection of carcinoma, imaging before and after non-surgical ablation therapy and quality of life, this book focuses on extensive breast-conserving treatment for the preservation of a cosmetically acceptable breast. It investigates the feasibility of percutaneous, minimally invasive techniques to ablate breast tumors and several modalities such as cryosurgery, laser ablation, thermoablation and high-intensity focused ultrasound. Non-surgical Ablation Therapy for Early-stage Breast Cancer centers on RFA and provides insights into cryoablation and focused ultrasound surgery. RFA has been shown to be effective for treating tumors in many types of tissue, including liver, bone, brain, kidney, pancreas and prostate. As such this book is a valuable resource for breast and general surgeons, radiation oncologists and medical oncologists in all areas. The extensive discussions enable scholars to gain radiological expertise and a basic understanding of molecular biology, leading to better surgery without scalpels.

**Contents:** 1. Introduction – 2. Evolution of Operative Methods in Japan – 3. New Trends and Development in Breast Surgery – 4. A Theory of Radiofrequency Ablation (RFA) – 5. RFA of Breast Cancer: Criteria and Procedure – 6. RFA of Breast Cancer: Technique 1, Requisite Skills; Pitfalls to Avoid – 7. RFA of Breast Cancer: Technique 2, Knack and pitfall – 8. Histopathological Evaluation of the Therapeutic Effect of RFA for Early Breast Cancer – 9. Importance of Breast Imaging Before and After RFA Therapy – 10. Cosmetic Outcome of QOL – 11. RFA of Breast Cancer: a Multicenter Retrospective Analysis – 12. RFA with a Cool-tip Electrode in Early Breast Cancer – 13. RFA with a LeVein Needle Electrode in Early Breast Cancer – 14. RFA of Early Breast Cancer Followed by Delayed Surgical Resection – 15. RFA of Early Breast Cancer without Resection – 16. Prospective Study of RFA of Early Breast Cancer without Resection – 17. MRI-guided Focused Ultrasound Surgery of Breast Cancer – 18. Ultrasonography Guided Non-surgical Cryoablation for Small Breast Cancer – 19. Importance of Breast Imaging before and after Non-surgical Ablation Therapy – 20. Future and Development of Non-surgical Ablation of Breast Cancer.

**Format:** e-Book

**Location:** Online



## Percutaneous Tumor Ablation in Medical Radiology

<https://libcat.nshealth.ca/en/permalink/provcat40657>

- Available Online: View e-Book
- Other Authors: Vogl, Thomas J  
Helmberger, Thomas K  
Mack, Martin G  
Reiser, Maximilian F
- Responsibility: T. J. Vogl, T. K. Helmberger, M. G. Mack, M. F. Reiser (eds.)
- Place of Publication: Berlin, Heidelberg
- Publisher: Springer
- Date of Publication: c2008
- Physical Description: 1 online resource (xi, 258 p.)
- Series: Medical Radiology. Diagnostic Imaging
- Series Title: Medical radiology (Series)
- ISBN: 9783540682509  
9783540225188 (print ed.)
- ISSN: 0942-5373
- Subjects (MeSH): Catheter Ablation - methods  
Laser Therapy - methods  
Minimally Invasive Surgical Procedures  
Neoplasms - therapy
- Abstract: Thermal ablation has become an integral part of oncology, especially in the field of interventional oncology. This very comprehensive book encompasses the different technologies employed in thermal ablation, its indications and the results achieved in various clinical conditions. The first part of the book clearly explains the basics of thermal ablative techniques such as laser-induced thermotherapy, radiofrequency ablation, microwave ablation, cryotherapy, and localized tumor therapy. The latest developments in the application of minimally invasive therapies in localized neoplastic disease are demonstrated. In the main part of the book, techniques of guiding the applicators to the target structures by use of different imaging tools such as ultrasound, computed tomography and magnetic resonance imaging are discussed. The results are presented for a variety of clinical indications, including liver and lung tumors and metastases and some rather rare conditions involving the kidney, the head and neck, the prostate, and soft tissue structures. A large number of acknowledged experts have contributed to the book, which benefits from a lucid structure and excellent images.

Contents:	<p>           Percutaneous Tumor Ablation – 1. Basic Principles in Oncology – 2. Ablative Techniques (Percutaneous) – Thermal Ablative Techniques – 2.1 Radiofrequency Ablation – 2.2 Microwave Ablation – 2.3 Laser Ablation – Vascular Ablative Techniques – 2.4 Locoregional Chemotherapy Including Perfusion – 2.5 Transarterial Chemoembolization (TACE) in Primary and Secondary Liver Tumors – Actinic Ablative Techniques – 2.6 CT-Guided HDR-Brachytherapy: Challenging the Limits of Thermal Ablation – 2.7 Selective Internal Radiation Therapy – 2.8 Therapy with Intra-arterial Iodine-131-Lipiodol in Inoperable Hepatocellular Carcinoma – Instillation Techniques – 2.9 Instillation of Alcohol – 2.10 Instillation of Bone Cement – Clinical Indications – 3. Liver – Primary Tumors – 3.1 Transarterial Chemoembolization (TACE) and Combined Therapies – 3.2 Percutaneous Alcohol Instillation – 3.3 Radiofrequency Ablation (RFA) – 3.4 LITT-HCC – Secondary Tumors – 3.5 Radiofrequency Ablation (RFA) – 3.6 LITT – Benign Tumors – 3.7 Symptomatic Hemangiomas, Adenomas – 4. Kidney – 4.1 Radiofrequency Ablation (RFA) – 5. Lung – 5.1 Radiofrequency Ablation (RFA) – 5.2 Laser-Induced Thermoablation (LITT) in the Treatment of Lung Metastases – 6. Soft Tissue and Musculoskeletal – 6.1 Radiofrequency Ablation in Bone Metastases – 7. Other – 7.1 Head and Neck Lesions – 7.2 Breast – Treatment Strategies (incl. Current Study Protocols and Flow-Charts) – 8. Hepatocellular Carcinoma (HCC) – 9. Bone.         </p>
Format:	e-Book
Location:	Online



## Radiofrequency Ablation for Small Hepatocellular Carcinoma

<https://libcat.nshealth.ca/en/permalink/provcat40443>

Available Online:	View e-Book
Other Authors:	Chen, Minshan Zhang, Yaojun Lau, Wan Y
Responsibility:	Minshan Chen, Yaojun Zhang, Wan Y. Lau, editors
Edition:	1st ed.
Place of Publication:	Dordrecht
Publisher:	Springer Netherlands
Date of Publication:	c2016
Physical Description:	1 online resource (xii, 103 p. : 50 illus., 40 illus. in color)
ISBN:	9789401772587 9789401772570 (print ed.)
Subjects (MeSH):	Carcinoma, Hepatocellular - surgery Catheter Ablation - methods Liver Neoplasms - surgery

Abstract:	<p>This book provides a comprehensive guide to the treatment of small hepatocellular carcinoma (sHCC) using a minimally invasive technique: radiofrequency ablation (RFA). RFA has emerged as a new treatment modality and become the main modality of locoregional therapy. Extensive clinical research indicates that RFA is as effective as surgical resection for sHCC, and it has the advantage of being less invasive. However, the outcomes after RFA are largely dependent on the operators' experience—known as the "learning curve". This book presents the characteristics of sHCC and discusses why sHCC is the best candidate for RFA. Then it introduces all the commercially available RFA systems, and their working principles, advantages, disadvantages and so on. It goes on to demonstrate how to perform RFA under the guidance of ultrasound, CT, laparoscopy, or during open operation. Finally, it discusses the radiologic assessment and follow-up after RFA, as well as adjuvant therapies and clinical trials on RFA. The authors are experts from the fields of pathology, radiology, surgery, and gastroenterology, as well as manufacturers. With this book, readers gain have a clear idea of when and how to do RFA. It aims to standardize and generalize the procedure of RFA, which will be very helpful in improving the outcome of RFA for sHCC. Editor Minshan Chen, MD, PhD, is a Professor of surgery at the Department of Hepatobiliary Surgery, Sun Yat-sen University Cancer Center, Guangzhou, China. Editor Yaojun Zhang, MD, PhD, is an Associate Professor of surgery at the same department. Editor W.Y. Lau, MD, FACS, is a Professor of Surgery at the Chinese University of Hong Kong, and an Academician of Chinese Academy of Sciences.</p>
Contents:	<p>Diagnosis of Small Hepatocellular Carcinoma – Pathobiologic Characteristics of Small Hepatocellular Carcinoma – Radiofrequency Ablation Systems and Operating Mechanisms – Initial Clinical Assessment and Patient Selection – Percutaneous Radiofrequency Thermal Ablation – Laparoscopic and Open RFA – Peri-RFA Care and Management of Complications – Combined Therapies of RFA – Radiological Assessment and Follow-up after Radiofrequency – Adjuvant Therapy after Radiofrequency Ablation – Surgery vs. Radiofrequency Ablation for Small Hepatocellular Carcinoma.</p>
Format:	e-Book
Location:	Online



## Right ventricular outflow tract catheter ablation

<https://libcat.nshealth.ca/en/permalink/provcat38374>

Available Online: View Video

Other Authors: Otto, Catherine M.  
Kennedy-Hamilton, J. Ward

Responsibility: editors, Catherine M. Otto, J. Ward Kennedy-Hamilton

Place of Publication: [Philadelphia, PA]

Publisher: Elsevier

Date of Publication: c2014

Physical Description: 1 online resource : col. ill., video

Series: Procedures consult

Series Title: Procedures consult (ClinicalKey)

Subjects (MeSH): Catheter Ablation  
Ventricular Outflow Obstruction  
Ventricular Dysfunction, Right

Access: Registration required for PDF access.

Format: Video

Location: Online



## Unité de soins cardiaques de jour

<https://libcat.nshealth.ca/en/permalink/chpams35780>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. QEII. Cardiac Services

Alternate Title: Cardiac day unit

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2017

Format: Pamphlet

Language: French

Physical Description: 1 electronic document (13 p.) : digital, PDF file

Subjects (MeSH):  
Angioplasty  
Catheter Ablation  
Heart Septal Defects, Atrial - surgery  
Foramen Ovale, Patent - surgery

Subjects (LCSH):  
Cardiac catheterization  
Angioplasty  
Catheter ablation  
Heart septum—Abnormalities

Abstract: Le présent livret explique certaines des interventions faites à l'Unité de soins cardiaques de jour comme le cathétérisme cardiaque, l'angioplastie (ballonnet), l'ablation par cathéter et la fermeture d'une communication interauriculaire (CIA) ou du foramen ovale perméable (FOP). Toutes ces interventions sont décrites. Le livret explique comment se rendre à l'Unité de soins cardiaques de jour et les dispositions à prendre pour passer une nuitée à l'hôtel Point Pleasant Lodge. Les autres sujets traités sont : quoi apporter et ne pas apporter à l'Unité de soins cardiaques de jour, la conduite automobile après l'intervention, le retour au travail, les services offerts et le stationnement au QEII. Un numéro pour joindre l'Unité de soins cardiaques de jour est fourni.

This is a French translation of the English pamphlet 0719, "Cardiac Day Unit". This pamphlet explains some of the procedures that are carried out at the Cardiac Day Unit such as: cardiac catheterization, angioplasty (balloon), catheter ablation and ASD/PFO closure. These procedures are all defined. It provides directions to the Cardiac Day Unit and how to arrange an overnight stay at Point Pleasant Lodge. Other topics covered are: what to bring/what not to bring to the Cardiac Day Unit, when you can drive again, returning to work, services offered, and parking at the QEII. A contact number for the Cardiac Day Unit is given.

Notes: Previous title: Cardiac Pre-Assessment Clinic for same day procedures

Responsibility: Prepared by: Cardiology, QEII, Halifax

Pamphlet Number: 1729