



AARHUS UNIVERSITY

SCHOOL OF BUSINESS AND SOCIAL SCIENCES

TECHNOLOGY SPECIALISATION 1

---

# Rehabilitation strategies for Patients with Heart Disease

---

**Submitted by**

Matilde Bødker Andersen

201407761

Line Skov Larsen

201405838

*Supervisor*

Albena Dimitrova Mihovska

PhD, Associate professor

Department of Business Development and Technology, Aarhus Universitet

Page count: 11

March 15, 2018

# Abstract

# Acronyms and Abbreviations

ICT Information Communications Technology

# Table of contents

<b>Abstract</b>	<b>i</b>
<b>Acronyms and Abbreviations</b>	<b>ii</b>
<b>1 Introduction</b>	<b>1</b>
<b>2 Problem Statement</b>	<b>2</b>
2.1 Delimitation . . . . .	2
<b>3 Method</b>	<b>3</b>
<b>4 Theory</b>	<b>4</b>
<b>5 Empirical process</b>	<b>5</b>
<b>6 Analysis and discussion</b>	<b>6</b>
<b>7 Conclusion</b>	<b>7</b>
<b>Appendix</b>	<b>8</b>
<b>References</b>	<b>9</b>
<b>List of Figures</b>	<b>10</b>
<b>List of Tables</b>	<b>11</b>

# 1 | Introduction

Test af skrift type

Prøve: [1] Test

## 2 | Problem Statement

The overall problem statement is to assess the impact of ICT-based healthcare solutions for cardio-vascular patients in the Danish healthcare system

### 2.1 Delimitation

## 3 | Method

## 4 | Theory



## 5 | Empirical process

## 6 | Analysis and discussion

## 7 | Conclusion

# Appendix

# References

- [1] Adnan K. Chhatriwalla, Keith B. Allen, John T. Saxon, David J. Cohen, Sanjeev Aggarwal, Anthony J. Hart, Suzanne J. Baron, Danny Dvir, A. Michael Borkon. Bioprosthetic Valve Fracture Improves the Hemodynamic Results of Valve-in-Valve Transcatheter Aortic Valve Replacement. *Circulation: Cardiovascular Interventions*. 2017. 10 (7): e005216.

# List of Figures

# List of Tables