



AARHUS UNIVERSITY

SCHOOL OF BUSINESS AND SOCIAL SCIENCES

TECHNOLOGY SPECIALISATION 1

The use of wearables for reducing coercion in psychiatry

Submitted by

Matilde Bødker Andersen

Line Skov Larsen

201407761

201405838

Supervisor

Konstantinos Koumaditis

Assistant Professor

Department of Business Development and Technology, Aarhus Universitet

Page count: 11

February 28, 2018

Abstract

Acronyms and Abbreviations

ICT Information Communications Technology

Table of contents

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

1 | Introduction

Test af skrift type

Prøve: [1] Test

2 | Problem Statement

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