



HealthShare Final Report

# A Study on Methods to Increase Interoperability and Unify Electronic Healthcare Records

for  
Uppsala County Council

by  
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## Abstract

Our abstract goes here...

# **1 Introduction**

Write some stuff.....

## **1.1 Definitions**

## **1.2 Background**

## **1.3 Purpose**

## **1.4 Method**

# **2 Standards**

# **3 Projects and Organizations**

# **4 Prerequisites for Increased Interoperability**

# **5 Conclusions**

## References

- [1] Hugh Jass. A big paper. *The journal of big papers*, MCMXCVII, 7991.
- [2] I.P. Freely. A small paper. *The journal of small papers*, -1, 1997. to appear.