

BIBLIOGRAFÍA

En la realización del presente proyecto se han utilizado los siguientes recursos:

- [1] CORBAMED: “*Person Identification Service (PIDS) Specification*”.
- [2] Comité Europeo de Normalización, CEN: *Estándar “Health informatics- Data types”*.
- [3] *The openEHR Data Types Information Model* . T Beale, S Heard, D Kalra, D Lloyd. Revisión: 2.0
- [4] *The openEHR Support Information Model*. T Beale, S Heard, D Kalra, D Lloyd. Revisión: 1.5
- [5] Sheth, A.P., Larson, J.A. (1990). Federated Database Systems for Managing Distributed, Heterogeneous, and Autonomous Databases, ACM Computing Surveys, 22(3), pp.183-236.
- [6] Health Informatics-Electronic Healthcare Record Communication- Part 1: Reference Model. prEN 13606-1
- [7] National Electronic Health Record Taskforce. A Health Information Network for Australia.
- [8] Advisory Committee on Health Infostructure, Office of Health and the Information Highway, Health Canada. Tactical Plan for a pan-Canadian Health Infostructure, 2001 Update.
- [9] Standard Guide for Properties of Electronic Health Records and Record Systems. E1769-95, American Society for Testing and Materials, Febrero 1996.
- Documentación del JDK 1.5 en java.sun.com

