

XMCH0002: Standards and Interoperability

View Online



Benson T and Grieve G, 'Clinical Terminology', Principles of Health Interoperability (Springer International Publishing 2016)

<http://link.springer.com/10.1007/978-3-319-30370-3_7>

—, 'Conformance and Terminology', Principles of Health Interoperability (Springer International Publishing 2016) <http://link.springer.com/10.1007/978-3-319-30370-3_21>

—, 'Implementing FHIR', Principles of Health Interoperability (Springer International Publishing 2016) <http://link.springer.com/10.1007/978-3-319-30370-3_22>

—, 'Standards Development Organizations', Principles of Health Interoperability (Springer International Publishing 2016)

<http://link.springer.com/10.1007/978-3-319-30370-3_6>

—, 'Why Interoperability Is Hard', Principles of Health Interoperability (Springer International Publishing 2016) <http://link.springer.com/10.1007/978-3-319-30370-3_2>

Beredimas N and others, 'A Reusable Ontology for Primitive and Complex HL7 FHIR Data Types', 2015 37th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC) (IEEE 2015) <<http://ieeexplore.ieee.org/document/7318911/>>

Del Fiol G and others, 'Implementations of the HL7 Context-Aware Knowledge Retrieval ("Infobutton") Standard: Challenges, Strengths, Limitations, and Uptake' (2012) 45 Journal of Biomedical Informatics 726

'Desiderata for Controlled Medical Vocabularies in the Twenty-First Century' (1998) 37 Methods of information in medicine

<<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3415631/>>

Enrico Coiera, , Farah Magrabi, , and Vitali Sintchenko, Guide to Health Informatics, Third Edition. Chapter 18 (Chapman and Hall/CRC 2015)

<<https://ebookcentral.proquest.com/lib/manchester/reader.action?docID=1565623&pg=313>>

Kasthurirathne SN and others, 'Enabling Better Interoperability for HealthCare: Lessons in Developing a Standards Based Application Programming Interface for Electronic Medical Record Systems' (2015) 39 Journal of Medical Systems

Kilic O and Dogac A, 'Achieving Clinical Statement Interoperability Using R-MIM and

Archetype-Based Semantic Transformations' (2009) 13 IEEE Transactions on Information Technology in Biomedicine 467

Moreno-Conde A and others, 'Clinical Information Modeling Processes for Semantic Interoperability of Electronic Health Records: Systematic Review and Inductive Analysis' (2015) 22 Journal of the American Medical Informatics Association 925

Tim Benson, 'The History of the Read Codes: The Inaugural James Read Memorial Lecture 2011' (2011) 19 Journal of Innovation in Health Informatics 173
<<https://hijournal.bcs.org/index.php/jhi/article/view/811/823>>