

Principles Of Health Interoperability HL7 And Snomed Health Information Technology Standards By Benson Tim 2012 Paperback

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Principles of Health Interoperability HL7 and SNOMED provides a clear introduction to these standards, explaining the core principles for the health IT professional, student, clinician and healthcare manager.

9781447128007: Principles of Health Interoperability HL7 ...

The book is organised into four parts. The first part covers the principles of health interoperability, why it matters, why it is hard and why models are an important part of the solution. The second part covers clinical terminology and SNOMED CT. The third part covers the main HL7 standards: v2, v3, CDA and IHE XDS.

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The three part format, which covers principles of health interoperability, HL7 and interchange formats, and SNOMED CT and clinical terminology, works well. In the US, The ONC (Office of the National Coordinator for Health Information Technology) has estimated that the HITECH stimulus will create more than 50,000 new jobs for health informatics professionals, who need to be educated.

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Principles of Health Interoperability HL7 and SNOMED by Tim Benson is one of the best known books synthesizing and summarizing these current standards and common rules for interoperability. Benson, a mechanical engineer and expert in healthcare computing in the UK, has a tremendous amount of experience with data standards, rules for data communication, and healthcare data computing, which he transfers to potential readers.

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