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| Autore | Gessow, Alfred |
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| Nota di contenuto | Successfully Choosing Your EMR: 15 Crucial Decisions; Endorsements; |

Table of Contents; Table of Contents; Acknowledgements; Introduction; Why This Book is Needed; EMR Adoption Has Become a National Priority; The General Approach to EMR Adoption; Who This Book is For; About the Authors, MSP & EMRs; Regarding Trademarks; CHAPTER 1: Why Adopt Electronic Medical Records Now?; EMR Adventures; Why Hasn't EMR Been More Widely Embraced?; The Benefits of Adopting EMR Systems; Why is Timely Action Imperative?; What About Open Source EMR Solutions?; Proprietary EMRs
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Clinical Information Capture vs. Charting Speed... and the Winner is? Standardized Medical Terminology (Vocabularies); NCVHS Standard Nomenclatures; Proprietary (EMR Developer) Interface Terminologies; Structured Speech Recognition Solutions; Audio File Formats; Terminologies vs. Billing Classification Codes; Use of Standards; Lab Data Interoperability Standards - ELINCS 2 & LOINC; Image Data Standards (DICOM); Image Formats Supported by Scanning; Adobe PDF Used as Medical Document Wrapper; Simplified, Conceptual Data Flow Sequence; Standard Documents and Semantic Interoperability Standardizing Medical Documents

Sommario/riassunto

The Electronic Medical Record (EMR) - is the essential underpinning of any significant healthcare reform and is the more comprehensive record than the Electronic Health Record (EHR). This book clarifies the Crucial Decisions that result in successful EMR adoption and avoidance of expensive EMR mistakes. It provides timely insight in leveraging ARRA/HiTech, Meaningful Use, Stark Safe Harbor, CPOE and PQRI incentives and understanding current HITSP, HL7, ASTM, ELINCS and other interoperability standards. This book provides practical guidance on:Evaluating EMR ease-of-use<
