

Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Abbreviations
5	Overview on standard system architecture
6	Interoperability and Integration Reference Architecture for ICT Supported Systems
6.1	Interoperability and Integration Reference Architecture domains and granularity levels
6.2	Interoperability and Integration Reference Architecture model for ICT supported systems
6.3	Interoperability and Integration Reference Architecture framework
6.3.1	Basic requirements
6.3.2	Management of relationships in the Interoperability and Integration Reference Architecture
6.3.3	Business process modelling using the Interoperability and Integration Reference Architecture
Annex A	(informative) Cross-domain interoperability for security and privacy aware EHR communication
Annex B	(informative) Interoperability between different communication standards
Annex C	(informative) Integration of Standards in ISO 12967 (all parts)
Annex D	(informative) Deployment of the Interoperability and Integration Reference Architecture Approach in ISO 13972
Annex E	(informative) Deployment of the Interoperability and Integration Reference Architecture Approach for the Representation and Harmonization of Alternative Reference Architectures