

EMR Core Data Set 6.1

Version History

June 12, 2020



1. EMR SPECIFICATION CONTENTS

1.1 Documents

The EMR Core Data Set 6.1 Specification consists of the following documents:

ID	DOCUMENT NAME	PURPOSE
1	EMR Core Data Set Standard – Business View	Describes the business context and needs for certified EMR Offerings to have a common set of logical data elements
2	EMR Core Data Set Standard – Version History	Describes a history of changes made to this EMR Specification
3	EMR Core Data Set Standard – Requirements	Describes requirements for supporting the storage and/or display of logical data elements
4	EMR Core Data Set Standard – Data Dictionary	Defines the data element names, descriptions, associated code sets (where applicable), and conformance criteria for individual data elements
5	EMR Core Data Set Standard – Logical Data Model	Represents the data elements as key concepts (i.e. entities), their attributes, and their relationships in a single diagram. Provided purely as supplemental material

1.2 Version History

VERSION	REVISION DATE	DOCUMENT	REVISION NOTES
6.0	2019-12-23	EMR Specification (All)	<ul style="list-style-type: none"> a) Initial release EMR Specification version 6.0 (DFC status) b) Added use of FHIR to reference CDS data elements
6.1	2020-06-12	EMR Specification (All)	<ul style="list-style-type: none"> a) Changed wording from Core Data Set to Core Data Set Standard, and CDS to CDS-S in document content and titles b) Included separate “ReadMe” document to identify that API functionalities are optional c) Further refined definition of and requirements for DAL vs. API