NHS Data Model and Dictionary

Contents

Chapter 1. Background

Reference

> 1915

Type

> Change Request

Version no.

> 1.0

Subject

> Diagnostic Imaging Data Set Version 2

Effective date

> Immediate

Reason for change

> Change to Information Standards

Publication Date

> Tue Jul 16 08:54:41 UTC 2024

Background

> The Diagnostic Imaging Data Set Version 1 was approved by the Information Standards Board for Health and Social Care (ISB) as ISB 1577: Amd 10/2011 Initial Standardard

> An update to the data sets is required in response to a ministerial requirement to uplift the data to better understand outcomes of diagnostic treatment and needs of the population. This will also link to the work underway with the Diagnostics Data Strategy currently being developed by the NHS England Diagnostics Programme.

> The data set is being updated to Diagnostic Imaging Data Set Version 2. To achieve this the following has been undertaken:

> - ??????
> - The Diagnostic Imaging Data Set will be submitted ????. This replaces the ???? that was previously used.
> - Changes to Organisation and Organisation Site Code Data Items to reflect changes to organisation reference data maintained and published by the Organisation Data Service, as defined by DAPB0090: Health and Social Care Organisation Reference Data
> - Minor amendments to ensure alignment with the NHS Data Model and Dictionary.

> To support the Information Standard, this Change Request updates the NHS Data Model and Dictionary to introduce the Diagnostic Imaging Data Set Version 2.

> A short demonstration is available which describes "How to Read an NHS Data Model and Dictionary Change Request", in an easy to understand screen capture including a voice over and readable captions. This demonstration can be viewed at: https://datadictionary.nhs.uk/elearning/change_request/index.html.

> Note: if the web page does not open, please copy the link and paste into the web browser. A guide to how to use the demonstration can be found at: Demonstrations.

Sponsor

> Andrew Jackson, Director of Operational Insight, NHS England

Note: New text is shown with a **blue background**. Deleted text is **crossed out**. Retired text is shown **in grey**.

Chapter 2. Summary of Changes

Attribute Definitions

DIAGNOSTIC TEST REQUEST RECEIVED TIME	New
DIAGNOSTIC TEST REQUEST TIME	New
SERVICE REPORT ISSUE TIME	Updated description

Data Element Definitions

DIAGNOSTIC TEST DATE	Retired
DIAGNOSTIC TEST REQUEST RECEIVED TIME	New
DIAGNOSTIC TEST REQUEST TIME	New
IMAGING CODE (SNOMED CT)	Updated description
IMAGING CODE (SNOMED-CT)	Retired
ORGANISATION SITE IDENTIFIER (OF IMAGING)	Updated description
SERVICE REPORT ISSUE TIME	New
SITE CODE (OF IMAGING)	Retired

Data Set Definitions

Diagnostic Imaging Data Set	Updated description

Data Set Constraint Definitions

Diagnostic Imaging Data Set XML Schema Constraints	Updated description

Chapter 3. Changes

DIAGNOSTIC TEST REQUEST RECEIVED TIME

Change to Attribute: New

The time the DIAGNOSTIC TEST REQUEST was received.

DIAGNOSTIC TEST REQUEST TIME

Change to Attribute: New

The time a DIAGNOSTIC TEST REQUEST was made.

SERVICE REPORT ISSUE TIME

Change to Attribute: Updated description

DIAGNOSTIC TEST DATE

Change to Data Element: Retired

DIAGNOSTIC TEST REQUEST RECEIVED TIME

Change to Data Element: New

For the Diagnostic Imaging Data Set, DIAGNOSTIC TEST REQUEST RECEIVED TIME is the time the DIAGNOSTIC TEST REQUEST was received by the Imaging Department.

DIAGNOSTIC TEST REQUEST TIME

Change to Data Element: New

IMAGING CODE (SNOMED CT)

Change to Data Element: Updated description

IMAGING CODE (SNOMED-CT)

Change to Data Element: Retired

ORGANISATION SITE IDENTIFIER (OF IMAGING)

Change to Data Element: Updated description

SERVICE REPORT ISSUE TIME

Change to Data Element: New

For the Diagnostic Imaging Data Set, this is the time when the CARE PROFESSIONAL issues the radiology report.

SITE CODE (OF IMAGING)

Change to Data Element: Retired

Diagnostic Imaging Data Set

Change to Data Set: Updated description

Diagnostic Imaging Data Set XML Schema Constraints

Change to Data Set Constraint: Updated description