Health and Social Care Information Centre

NHS Data Model and Dictionary Service

Type: Data Dictionary Change Notice

Reference: 1441 Version No: 1.0

Subject: Retirement of Review of Central Returns (ROCR) - Central Return Form

KH03A

Effective Date: Immediate

Reason for Change: Retirement of Data Standards

Publication Date: 23 January 2014

Background:

The recent Department of Health Fundamental Review of Data Returns has recommended the discontinuation of a number of regular data collections.

A number of Central Returns are to be discontinued as they will cease after the conclusion of the Fundamental Review,

This Data Dictionary Change Notice (DDCN) retires the following Data Sets in the NHS Data Model and Dictionary which are discontinued.

• Central Return Form KH03A

To view a demonstration on "How to Read an NHS Data Model and Dictionary Change Request", visit the NHS Data Model and Dictionary help pages at: http://www.datadictionary.nhs.uk/Flash_Files/changerequest.htm.

Note: if the web page does not open, please copy the link and paste into the web browser.

Summary of changes:

Supporting Information

KH03A 1 (RETIRED) renamed from KH03A 1
 KH03A 2 (RETIRED) renamed from KH03A 2
 Changed Name, status to Retired, Description
 Changed Name, status to Retired, Description

Class Definitions

BROAD PATIENT GROUPChanged RelationshipsWARDChanged RelationshipsWARD BED AVAILABILITY (RETIRED) renamed from WARD BEDChanged Name, status toAVAILABILITYRetired, Description, Attributes

Attribute Definitions

<u>AUGMENTED CARE LOCATION CODE (RETIRED)</u> renamed from <u>AUGMENTED</u> CARE LOCATION CODE

<u>BED AVAILABILITY END DATE (RETIRED)</u> renamed from <u>BED AVAILABILITY</u> END DATE

<u>BED AVAILABILITY START DATE (RETIRED)</u> renamed from <u>BED AVAILABILITY START DATE</u>

INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR (RETIRED) renamed from INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR

Changed Name, status to Retired, Description Changed Name, status to Retired, Description Changed Name, status to Retired, Description Changed Name, status to Retired, Description

Changed Name, status to Retired, Description

Date: 23 January 2014

Sponsor: Ken Lunn, Head of Information Standards Delivery, Health and Social Care Information Centre

Note: New text is shown with a blue background. Deleted text is crossed out. Retired text is shown in grey. Within the Diagrams deleted classes and relationships are red, changed items are blue and new items are green.

KH03A 1 (RETIRED) renamed from KH03A 1

Change to Supporting Information: Changed Name, status to Retired, Description

This item has been retired from the NHS Data Model and Dictionary.

The last live version of this item is available in the November 2013 release of the NHS Data Model and Dictionary.

Access to this version can be obtained by emailing <u>information.standards@hscic.gov.uk</u> with "NHS Data Model and Dictionary - Archive Request" in the email subject line.

KH03A 1 (RETIRED) renamed from KH03A 1

Change to Supporting Information: Changed Name, status to Retired, Description

Central Return Form Guidance

KH03a - Adult Intensive Care and High Dependency Provision

Contextual Overview

- The <u>Department of Health</u> requires accurate information on adult intensive care beds and high dependency beds to support policy developments and to monitor provision.
- The KH03 return collects data by broad ward classification, and a ward classed as intensive care may have a mixture of intensive care, high dependency and other beds. The KH03a will provide more accurate information on the distribution, type and availability of adult intensive care and high dependency beds.

Completing Return KH03a - Adult Intensive Care and High Dependency Provision

- The return KH03a is a census of available adult intensive care and high dependency beds carried out on 15 January and 15 July. Returns are submitted within two weeks of the census dates - by 28 January and 28 July at the latest.
- A return is required from each NHS <u>Health Care Provider</u>.
- The return requires the <u>ORGANISATION CODE</u> and <u>ORGANISATION NAME</u> of the NHS <u>Health Care Provider</u> as well as the name of the contact and the contact telephone and fax number.
- Beds should be counted as either intensive care or high dependency to avoid double counting of provision.
 The number of each type of bed in <u>AUGMENTED CARE LOCATION CODE</u> National Code 12 'Combined High Dependency and Intensive Care Unit, the beds and staff for the two units are geographically in the same

area', should be entered in the appropriate section of the return. If beds are available but unoccupied in a combined unit that offers this flexible provision, trusts should record the highest level of care they could provide based on the staff available.

- The return requires information on the number of available adult intensive care and high dependency beds
 in each trust at the date of the census. Beds are classified as available if they are either occupied or ready
 to take a patient. Beds not currently funded or which are closed due to staff sickness or vacancies should
 be excluded. However, beds not officially funded but used for IC/HD care on the census day should be
 counted and an explanation given on the front of the form.
- A note should be attached to the return if the number of beds has changed since the last return or if beds are funded but closed temporarily.
- Beds in the following AUGMENTED CARE LOCATION CODES are excluded from this return:
 - 09 Cardiac Care Unit: otherwise referred to as a Coronary Care Unit
 - Post operative Recovery Unit: this includes a theatre recovery area (but note that longer term or HD recovery beds, separate to theatres, should be included in the relevant specialist or gene lines)
 - 16 Renal Unit: this includes an in-patient kidney dialysis unit, but excludes general nephrology or urology wards
 - 17 Not otherwise specified.

KH03A 1 (RETIRED) renamed from KH03A 1

Change to Supporting Information: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Messages.Central_Return_Forms.Hospital_Aggregated_Statistics.KH03A.kh03a_1 to Retired.Data_Dictionary.Messages.Central_Return_Forms.Hospital_Aggregated_Statistics.KH03A.kh03a_1
- Retired kh03a 1
- Changed Description

KH03A 2 (RETIRED) renamed from KH03A 2

Change to Supporting Information: Changed Name, status to Retired, Description

This item has been retired from the NHS Data Model and Dictionary.

The last live version of this item is available in the November 2013 release of the NHS Data Model and Dictionary.

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KH03A 2 (RETIRED)_ renamed from KH03A 2

Change to Supporting Information: Changed Name, status to Retired, Description

Central Return Form Guidance

KH03a - Adult Intensive Care and High Dependency Provision

General Beds

• Enter the WARD BED AVAILABILITY for the following AUGMENTED CARE LOCATION CODES. The classifications of the attribute INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR of WARD BED AVAILABILITY identifies whether the total number of beds resourced and available for use is for intensive care beds or high dependency beds. This enables it to be separately reported.

General IC unit or general HD unit: Intensive Care

Of General Intensive Care Unit, adult intensive care, including wards labelled as surgical or medical ICU, but excluding the specialised units identified below. General Intensive Care Units may proam a mixture of IIDU and ICU level care.

General IC unit or general HD unit: High Dependency

05 High Dependency Unit

Combined IC and HD unit: Intensive Care

12 Combined High Dependency and Intensive Care Unit; the beds and staff for the two units are geographically in the same area.

Enter the number of adult intensive care beds available.

Combined IC and HD unit: High Dependency

12 Combined High Dependency and Intensive Care Unit; the beds and staff for the two units are geographically in the same area.

Enter the number of adult high dependency beds available.

Combined IC or HD and coronary care unit: Intensive Care

Combined Coronary and Intensive Care Unit; the beds and staff for the two units are geograph

Do not include beds being used for coronary care on the census day in this count.

Combined IC or HD and coronary care unit: High Dependency

10 Combined High Dependency and Coronary Care Unit; the beds and staff for the two units are geographically in the same area.

Do not include beds being used for coronary care on the census day in this count.

Other general HD beds not in a unit

17 Not otherwise specified.

Record here the number of adult general beds outside of a designated unit providing high dependency care on the census date. These beds may be in a separate bay in a ward, such as surgical recovery beds.

Specialist Beds

- Enter the WARD BED AVAILABILITY for the following AUGMENTED CARE LOCATION CODES. The attribute INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR of WARD BED AVAILABILITY identifies whether the total number of beds resourced and available for use is for intensive care beds or high dependency beds. This enables it to be separately reported.
- In the appropriate box(es), indicate whether the unit is a combined IC/HD unit, as identified by the IC OR HD UNIT INDICATOR classification of *A combined intensive care and high dependency unit*.

Cardiothoracic unit: Intensive Care

O2 Cardiothoracic Intensive Care Unit; this includes those units labelled as separate cardiac or the units.

Enter the number of adult intensive care beds available.

Cardiothoracic unit: High Dependency

O2 Cardiothoracic Intensive Care Unit; this includes those units labelled as separate cardiac or the units:

Enter the number of adult high dependency beds available.

Liver unit: Intensive Care

03 Liver Intensive Care Unit.

Enter the number of adult intensive care beds available.

Liver unit: High Dependency

03 Liver Intensive Care Unit.

Enter the number of adult high dependency beds available.

Neurological (neurosciences) unit: Intensive Care

04 Neurological Intensive Care Unit.

Enter the number of adult intensive care beds available.

Neurological (neurosciences) unit: High Dependency

04 Neurological Intensive Care Unit.

Enter the number of adult high dependency beds available.

Spinal injury unit: Intensive Care

55 Spinal Injury Intensive Care Unit; this is a unit designated for critical care rather than a spinal ward.

Enter the number of adult intensive care beds available.

Spinal injury unit: High Dependency

55 Spinal Injury Intensive Care Unit; this is a unit designated for critical care rather than a spinal ward

Enter the number of adult high dependency beds available.

Burns unit: Intensive Care

45 Burns Critical Care Unit; this includes all special care burns facilities other than short term post operative care areas.

Enter the number of adult intensive care beds available.

Burns unit: High Dependency

15 Burns Critical Care Unit; this includes all special care burns facilities other than short term post operative care areas:

Enter the number of adult high dependency beds available.

Other specialist HD beds not in a unit

17 Not otherwise specified.

Record here the number of adult specialist beds outside of a designated unit providing high dependency care on the census date. These beds may be in a separate bay in a ward, such as surgical recovery beds.

Total general and specialist beds

 Enter the total of <u>WARD_AVAILABLE_BEDS</u> for each of the <u>AUGMENTED_CARE_LOCATION_CODES</u> in paragraphs 1 and 2, making sure that the column totals equal the sum of the column lines.

KH03A 2 (RETIRED) renamed from KH03A 2

Change to Supporting Information: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Messages.Central_Return_Forms.Hospital_Aggregated_Statistics.KH03A.kh03a_2 to Retired.Data_Dictionary.Messages.Central_Return_Forms.Hospital_Aggregated_Statistics.KH03A.kh03a_2
- Retired kh03a 2
- Changed Description

BROAD PATIENT GROUP

Change to Class: Changed Relationships

Each BROAD PATIENT GROUP

may be a classifier for one or more ACTIVITY GROUP

may be the classifier for one or more ORGANISATION SITE BED AVAILABILITY

may be the classifier for one or more ORGANISATION SITE BED OCCUPANCY

may be the classifier for one or more WARD BED AVAILABILITY

may be the classifier for one or more WARD OPERATIONAL PLAN

WARD

Change to Class: Changed Relationships

Each WARD

- K must be within one and only one ORGANISATION SITE
- K or must be within one and only one SERVICE POINT
 - may be the planned location for one or more ACTIVITY
 - may be the actual location for one or more ACTIVITY
 - may be the subject of one or more DAILY WARD LISTING
 - may be the location for one or more HEALTHY PERSON STAY
 - may be vacated due to one or more LEAVE
 - may be accessed via one or more RIGHT OF ADMISSION
 - may be categorised by one and only one SECURE ACCOMMODATION TYPE

may be the subject of one or more WARD BED AVAILABILITY

may be the subject of one or more WARD OPERATIONAL PLAN

WARD BED AVAILABILITY (RETIRED)_ renamed from WARD BED AVAILABILITY

Change to Class: Changed Name, status to Retired, Description, Attributes

The total number of <u>Hospital Beds</u> resourced and available for use on a <u>WARD</u> for a single <u>CLINICAL CARE HOTENSITY</u> or <u>AUGMENTED CARE LOCATION CODE</u>. Availability of <u>Hospital Beds</u> for a single <u>AUGMENTED CARE LOCATION CODE</u> will be separately recorded for intensive care and for high dependency. This item has been retired from the NHS Data Model and Dictionary.

Note: On the 31st March each year, the total numbers of cots resourced for the provision of intensive care to a Neonate are to be recorded for KH03 purposes. This is regardless of actual utilisation. The last live version of this item is available in the November 2013 release of the NHS Data Model and Dictionary.

Access to this version can be obtained by emailing information.standards@hscic.gov.uk with "NHS Data Model and Dictionary - Archive Request" in the email subject line.

WARD BED AVAILABILITY (RETIRED)_ renamed from WARD BED AVAILABILITY

Change to Class: Changed Name, status to Retired, Description, Attributes

Attributes of this Class are:

K BED AVAILABILITY START DATE

AUGMENTED CARE LOCATION CODE

BED AVAILABILITY END DATE

IC OR HD BEDS INDICATOR

WARD AVAILABLE BED

This class has no attributes.

WARD BED AVAILABILITY (RETIRED)_ renamed from WARD BED AVAILABILITY

Change to Class: Changed Name, status to Retired, Description, Attributes

- Changed Name from Data_Dictionary.Classes.W.WARD_BED_AVAILABILITY to Retired.Data_Dictionary.Classes.W.WARD_BED_AVAILABILITY
- Retired WARD BED AVAILABILITY
- Changed Description
- Changed Attributes

AUGMENTED CARE LOCATION CODE (RETIRED)_ renamed from AUGMENTED CARE LOCATION CODE

Change to Attribute: Changed Name, status to Retired, Description

The location at which augmented care (critical care) is delivered, excluding general <u>WARDS</u>, <u>Accident and Emergency Departments</u>, <u>Radiology Departments</u>, <u>Iabour WARDS</u> and special care baby units. This item has been retired from the NHS Data Model and Dictionary.

The location of care may not be the same as the type of care being delivered. The last live version of this item is available in the November 2013 release of the NHS Data Model and Dictionary.

**Mational Codes: **Access to this version can be obtained by emailing information.standards@hscic.gov.uk with "NHS Data Model and Dictionary - Archive Request" in the email subject line.

- Of General Intensive Care Unit; adult intensive care, including wards labelled as surgical or medical ICU, but excluding the specialised units identified below. General Intensive Care Units may provide a mixture of HDU and ICU level care
- O2 Cardiothoracic Intensive Care Unit; this includes those units labelled as separate cardiac or thoracic units
- 03 Liver Intensive Care Unit
- 04 Neurological Intensive Care Unit
- 05 High Dependency Unit
- O6 Paediatric Intensive Care Unit; a unit generally admitting PATIENTS between 0 and 14 years old, but excluding Special Care Baby Units
- 07 Paediatric High Dependency Unit
- OB Neonatal Intensive Care Unit, a unit generally admitting only newborn babies up to two weeks postdelivery
- 09 Cardiac Care Unit; otherwise referred to as a Coronary Care Unit

- Combined High Dependency and Coronary Care Unit; the beds and staff for the two units are qeographically in the same area
- 11 Combined Coronary and Intensive Care Unit; the beds and staff for the two units are geographically in the same area
- Combined High Dependency and Intensive Care Unit; the beds and staff for the two units are geographically in the same area
- 13 Post Operative Recovery Unit; this includes a theatre recovery area
- 44 Spinal Injury Intensive Care Unit; this is a unit designated for critical care rather than a spinal injury ward
- Here are 3 Burns Critical Care Unit; this includes all special care burns facilities other than short term postoperative care areas
- Renal Unit, this includes an in-patient kidney dialysis unit, but excludes general nephrology or urology wards
- 17 Not otherwise specified

AUGMENTED CARE LOCATION CODE (RETIRED)_ renamed from AUGMENTED CARE LOCATION CODE

Change to Attribute: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Attributes.A.At.AUGMENTED_CARE_LOCATION_CODE to Retired.Data_Dictionary.Attributes.A.AUGMENTED_CARE_LOCATION_CODE
- Retired AUGMENTED CARE LOCATION CODE
- Changed Description

BED AVAILABILITY END DATE (RETIRED)_ renamed from BED AVAILABILITY END DATE

Change to Attribute: Changed Name, status to Retired, Description

The date that the total number of <u>Hospital Beds</u> resourced and available for use on a <u>WARD</u> for a single <u>CLINICAL CARE INTENSITY</u> or <u>AUGMENTED CARE LOCATION CODE</u> ceases to be applicable. This item has been retired from the NHS Data Model and Dictionary.

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BED AVAILABILITY END DATE (RETIRED)_ renamed from BED AVAILABILITY END DATE

Change to Attribute: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Attributes.B.BED_AVAILABILITY_END_DATE to Retired.Data_Dictionary.Attributes.B.BED_AVAILABILITY_END_DATE
- Retired BED AVAILABILITY END DATE
- Changed Description

BED AVAILABILITY START DATE (RETIRED)_ renamed from BED AVAILABILITY START DATE

Change to Attribute: Changed Name, status to Retired, Description

The date that the total number of <u>Hospital Beds</u> resourced and available for use on a <u>WARD</u> for a single <u>CLINICAL CARE INTENSITY</u> or <u>AUGMENTED CARE LOCATION CODE</u> becomes applicable. This item has been retired from the NHS Data Model and Dictionary.

The last live version of this item is available in the November 2013 release of the NHS Data Model and Dictionary.

Access to this version can be obtained by emailing <u>information.standards@hscic.gov.uk</u> with "NHS Data Model and Dictionary - Archive Request" in the email subject line.

BED AVAILABILITY START DATE (RETIRED)_ renamed from BED AVAILABILITY START DATE

Change to Attribute: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Attributes.B.BED_AVAILABILITY_START_DATE to Retired.Data_Dictionary.Attributes.B.BED_AVAILABILITY_START_DATE
- Retired BED AVAILABILITY START DATE
- Changed Description

INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR (RETIRED)_ renamed from INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR

Change to Attribute: Changed Name, status to Retired, Description

An indicator which identifies whether the total number of <u>Hospital Beds</u> resourced and available for use recorded by a <u>WARD BED AVAILABILITY</u> is for intensive care <u>Hospital Beds</u> or high dependency <u>Hospital Beds</u>. This item has been retired from the NHS Data Model and Dictionary.

Classification. The last live version of this item is available in the November 2013 release of the NHS Data Model and Dictionary.

- a. Intensive care Hospital Beds
- b. High dependency Hospital Beds

Access to this version can be obtained by emailing information.standards@hscic.gov.uk with "NHS Data Model and Dictionary - Archive Request" in the email subject line.

INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR (RETIRED)_ renamed from INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR

Change to Attribute: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Attributes.I.Int.INTENSIVE_CARE_OR_HIGH_DEPENDENCY_BEDS_INDICATOR to Retired.Data_Dictionary.Attributes.I.INTENSIVE_CARE_OR_HIGH_DEPENDENCY_BEDS_INDICATOR
- Retired INTENSIVE CARE OR HIGH DEPENDENCY BEDS INDICATOR
- Changed Description

WARD AVAILABLE BED (RETIRED) renamed from WARD AVAILABLE BED

Change to Attribute: Changed Name, status to Retired, Description

The count of the total number of <u>Hospital Beds</u> resourced and available for use on a <u>WARD</u> for a single <u>CLINICAL</u> <u>CARE INTENSITY</u> or <u>AUGMENTED CARE LOCATION CODE</u>. This item has been retired from the NHS Data Model and Dictionary.

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WARD AVAILABLE BED (RETIRED)_ renamed from WARD AVAILABLE BED

Change to Attribute: Changed Name, status to Retired, Description

- Changed Name from Data_Dictionary.Attributes.W.Ward.WARD_AVAILABLE_BED to Retired.Data_Dictionary.Attributes.W.WARD_AVAILABLE_BED
- Retired WARD AVAILABLE BED
- Changed Description

For enquiries about this Change Request, please email information.standards@hscic.gov.uk