

Release Notes

Urgent transfer from care home to hospital

V1.3

Publication Date: September 2022

Previous Release: V1.2 April 2021

Summary of changes

The standard was updated to bring the Risks section in line with the latest version of Risks which is used in the Core Information Standard V2.0 and in other recently published PRSB standards. The new Risks section uses a simpler more generic model with the Risk as coded or free text with a start and end date.

Details of the changes

Details of each and every change to the information model and implementation guidance – this is so suppliers can see every change and work out what they need to do to their system which was based on a previous version.

It should be structured according the nature of changes and different types of changes involved.

Example from Wound Care

The standard PRSB approach to coded data items has been used and this follows the following structure:

Data item group - for example wound classification.

Coded value the coded value for wound classification

Free text to be used if no code is available.

This structure has been added to the following data items

Data item	Location
Wound classification	Wound assessment and treatment /
	baseline information

Type of surgery Wound asses	
baseline infor	ssment and treatment / mation
Wound closure method Wound asses	ssment and treatment /
baseline infor	
	ssment and treatment / wound
3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	wound and surrounding skin
description	
	ssment and treatment / wound
	wound and surrounding skin
description	Ğ
Skin colour Wound asses	ssment and treatment / wound
assessment /	wound and surrounding skin
description	
Approximation of wound Wound asses	ssment and treatment / wound
edges assessment /	surgical specific
Wound pain frequency Wound obser	vations / clinical observations
- 3	vations / clinical observations
infection	
	vations / clinical observations /
exudate	
· · · · · · · · · · · · · · · · · · ·	vations / clinical observations /
exudate	
31	vations / clinical observations /
exudate	
	vations / clinical observations /
exudate	
,	vations / clinical observations
	vations / clinical observations
Wound healed Wound care e	episode outcome

The

following data items have also been updated

- Anatomical site implementation guidance
- Number of surgical wound data type
- Initial (primary) wound assessment Boolean flag
- Dimension type implementation guidance
- Limb shape / Foot shape -data type
- Ankle-brachial pressure index data type and description
- Toe pressure index data type
- Dressing performance data type
- Mobility assessment data type

Example from Social Prescribing

The implementation guidance for the standard has been updated to include two new SNOMED CT reference sets which were created specifically for this standard.

The new reference sets are:

Social prescribing needs or concerns simple reference set (foundation metadata concept) SCTID: 1373501000000105

<u>SNOMED CT - Social prescribing issues simple reference set (foundation metadata concept) (termbrowser.nhs.uk)</u>

Social prescribing support simple reference set (foundation metadata concept) SCTID: 1373511000000107

<u>SNOMED CT – Social prescribing support procedures simple reference set (foundation metadata concept) (termbrowser.nhs.uk)</u>

The implementation guidance has been updated to refer to the new reference sets in the elements where they should be used which occur in all 3 parts of the standard. These are:

- Social Prescribing information standard
 - o Presenting complaint or issue/coded value Needs refset
 - o Care and support plan/needs, concerns or problems/coded value Needs refset
 - Care and support plan/Needs/Goals and hopes/actions and activities/what/coded value – Support refset
- Referral to social prescribing services
 - o Presenting complaint or issue/coded value Needs refset
 - o Care and support plan/needs, concerns or problems/coded value Needs refset
 - Care and support plan/Needs/Goals and hopes/actions and activities/what/coded value – Support refset
- Message back to GP and referrer
 - o Care and support plan/needs, concerns or problems/coded value Needs refset
 - Care and support plan/Needs/Goals and hopes/actions and activities/what/coded value – Support refset