core CRIS

Release 2.12.03c

Release Notes (External)

Copyright

© Wellbeing Software 2021, a Citadel Group Company.

Registered Office: 3rd Floor i2 Mansfield, Hamilton Court, Oakham Business Park, Mansfield, NG18 5FB

These materials are or comprise restricted and proprietary confidential information of Wellbeing Software. Disclosure to or use by the recipient shall not convey any intellectual property rights in these materials. The right to use these materials by the recipient is subject to restrictions and limitations contained in the Provision of Integrated Care Record System and Associated Services Agreement and related agreements.

Confidentiality

All information in this document is provided in confidence for the sole purpose of adjudication of the document and shall not be used for any other purpose and shall not be published or disclosed wholly or in part to any other party without Wellbeing Software prior permission in writing and shall be held in safe custody. These obligations shall not apply to information which is published or becomes known legitimately from some source other than Wellbeing Software. Many of the product, service and company names referred to in this document are trademarks or registered trademarks. They are all hereby acknowledged.

Document Control

|  |  |
| --- | --- |
| Title | core CRIS |
| Author | Ian Baker | Date Created | 26.11.2021 |
| File Ref. | Cris Release Notes v2.12.03c.docx |
| Version | Release 2.12.03c |
| Change History |
| Issue | Date | Author / Editor | Details of Change |
| 0.1 | 26.11.2021 | Ian Baker | Final Version |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Review Date |  |

|  |
| --- |
| Approval Sign-off |
| Owner | Role | Date | Issue |
|  | Product Owner |  |  |
| Approver | Role | Date | Issue |
| Bazil Caygill | Development Manager |  |  |

Contents

[Copyright 2](#_Toc89160443)

[Confidentiality 2](#_Toc89160444)

[Document Control 2](#_Toc89160445)

[Contents 3](#_Toc89160446)

[1 Introduction 4](#_Toc89160447)

[1.1 Purpose 4](#_Toc89160448)

[1.2 Audience 4](#_Toc89160449)

[1.3 Previous Release 4](#_Toc89160450)

[2 Functionality added in this release. 5](#_Toc89160451)

[3 Fixes to existing functionality in this release 6](#_Toc89160452)

[3.1 Patient has been merged on CRIS rejection message issue 6](#_Toc89160453)

[4 Known issues. 7](#_Toc89160454)

[5 System Requirements and Supported Platforms 8](#_Toc89160455)

# Introduction

## Purpose

This document will outline the functional changes made to this release. It will detail any new features, enhancements to existing functionality and list changes made due to existing functionality not working as expected.

## Audience

This document is primarily for external stakeholders, so they have a clear understanding of the application's new/improved functionality, resolved and known issues for this release.

## Previous Release

The previous release of this product was as follows:

Version: 2.12.03b

Date: 12/July/21

# Functionality added in this release.

There are no new features and enhancements in this release.

# Fixes to existing functionality in this release

The following fixes are included in this release:

## Patient has been merged on CRIS rejection message issue

Jira Reference CRIS-6718

OTRS Reference 00196887

When an OMG^O19 Message is received for a patient who is a child of a merge and the attribute TransferOrderToMajorPatient is not declared or set to false, an ORG^O20 message will be sent back to order comms.

In 2.12.03 this message no longer has ORC:2 or OBR:2 populated which is preventing the order comms from processing the message.

*Resolution*

The ORG^O20 response message now contains the appropriate data in the ORC segment, allowing the order Comms system to monitor these responses.

Whenever an order is rejected, the order is not generated and not stored in the CRIS database.

# Known issues.

There were no new issues identified during testing of this release.

# System Requirements and Supported Platforms

See Wellbeing Warranted Environment Specification v2.3

