core CRIS

Release 2.12.05

Release Notes (External)

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# 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: 2.12.04

Date: 13/Oct/21

# Functionality added in this release

The following issue has been added in this release.

## Augnito Voice Recognition.

Jira Reference CRIS-6623

Augnito is a medical speech recognition application utilising the power of AI and created by Scribetech.

<https://augnito.ai/>

Embedded within these release notes is a document describing how this VR solution is configured and used with the CRIS application.

This release is deemed to have the minimum functionality required in order for a reporting user to do their job. We are keen to obtain feedback on the new implementation and any desired functionality that is deemed missing from this initial version.



# Fixes to existing functionality in this release

The following fixes are included in this release:

## Port to 2.12.05 - NPE displayed when saving a Dictation

Jira Reference: [CRIS-6643](http://jira.hssnet.com/browse/CRIS-6643)

*Affected version: 2.12.04*

1. Before starting CRIS ensure that a microphone/headset is connected to the PC.
2. Open the 'Report Info > Unreported' screen
3. Filter list for unreported exams and click to select exam and press 'Dictate'.
4. The 'Dictate' screen will be displayed.
5. Press 'Record' and input a voice monologue.
6. Press 'Save’.

* A NPE is displayed.

*Resolution*:

This was due to a temporary alteration while investigating memory issues. The original code was reinstated and the Null Pointer Exception no longer occurs.

# 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](\\\\hss-fs-001\\Development\\HSS WES\\Wellbeing Warranted Environment Specification v2.3.docx)