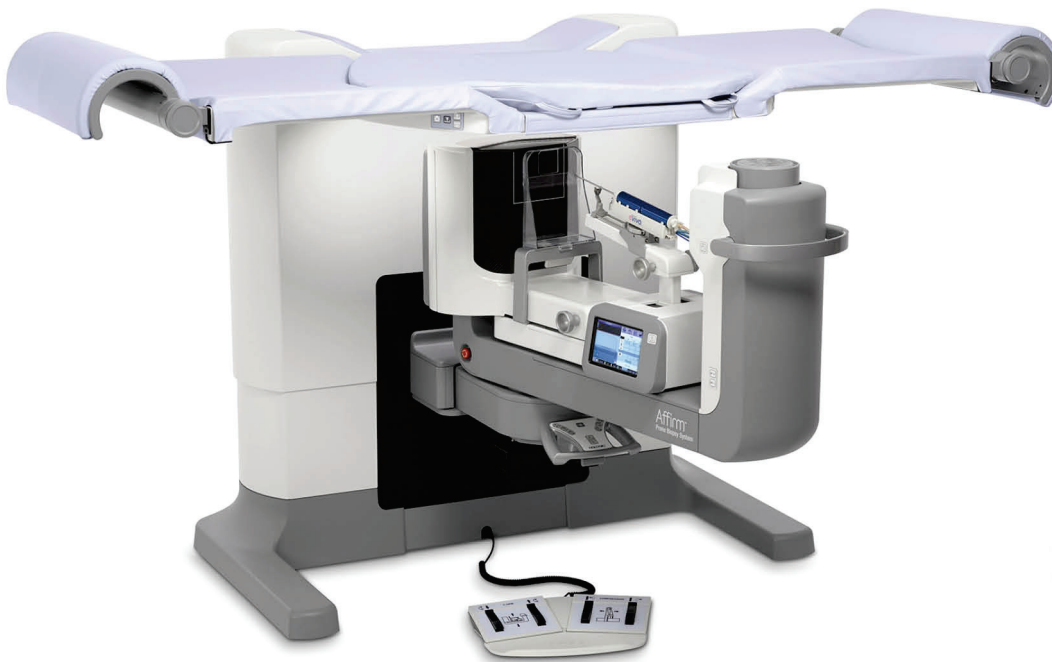


Affirm[®]

Prone Biopsy System



1.0.2 Customer Release Notes

MAN-05542 Revision 001

Affirm[®]

Prone Biopsy System

Customer Release Notes

For Software Version 1.0.2

Part Number MAN-05542

Revision 001

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Technical Support

USA: +1.877.371.4372

Europe: +32 2 711 4690

Asia: +852 37487700

Australia: +1 800 264 073

All Other: +1 781 999 7750

Email: BreastHealth.Support@hologic.com

HOLOGIC[®]



Hologic Inc.
36 Apple Ridge Road
Danbury, CT 06810 USA
1.800.447.1856



Hologic Ltd.
Heron House Oaks Business Park
Crewe Road
Wythenshawe, Manchester
M23 9HZ, UK
Tel: +44 (0)161 946 2206



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Software Version 1.0.2 Release Notes

1.1 Introduction

This document provides an overview of the enhancements associated with the 1.0.2 Affirm Prone Biopsy software upgrade. This upgrade can affect daily workflow or other tasks. **Carefully review these customer release notes to understand the new software enhancements and software changes introduced with this upgrade.**




Note

This document is not meant to replace the Affirm® Prone Biopsy system *User Guide*. Changes described in these customer release notes may not be reflected in the current revision of the *User Guide*.

1.2 Software Enhancements

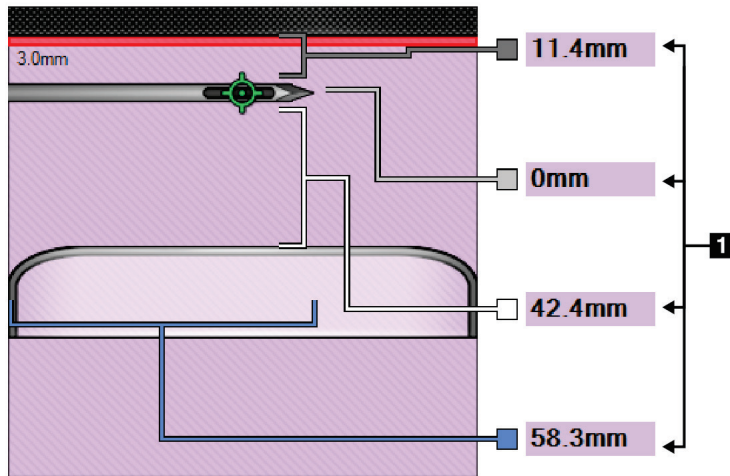
1.2.1 Compression Lock-Out Feature

When the “system lock” switch [] on the control handle is enabled, the system now also locks out motorized compression motion. This new feature is in addition to the current system lock behavior of locking the C-arm and not allowing x-ray images to be taken on the system.

1.2.2 Color Coded Needle Safety Margins

Needle safety margins between the platform and the paddle for lateral needle approach are now color-coded in the biopsy options area of the procedure screen. (The standard approach screen already had color coding of the safety margins.) The distance indicator fields (item 1 in the following figure) change color with the movement of the needle.

- Purple indicates that it is safe to proceed.
- Yellow warns of being near the safety limit.
- Red indicates that the current coordinates exceed the safety margin.



1.2.3 Auto-Select New View after Image Reject

When rejecting an image in a Biopsy procedure, the system now selects the newly created view automatically.

1.2.4 Ability to Hang Non-Biopsy Image Within a Biopsy Workflow

When selecting a prior view in the Procedure screen, the prior view (item A in the following figure) shows on the image display monitor along with the current biopsy view (item B) in a 2-up manner.

