

**CTB-00579 Rev 002**

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**Author:** Service Engineering, Tushita Patel

**Product:** Selenia                      **Subsystem:** Compression Assembly  
Dimensions/3Dimensions

**Subject:** Pass/Fail Criteria for Manual Compression Force on Selenia  
Dimensions-3Dimensions Systems

## Revision History

Rev 002 – Updated revision level of MAN-03706 from 008 to 009.

## Purpose

To provide information on the pass-fail criteria for the manual compression force on Selenia Dimensions/3Dimensions systems outlined in the Hologic Quality Control (QC) manual, MAN-03706, Revision 009 and below.

## Scope

This information applies to Selenia Dimensions and 3Dimensions systems.

## Resolution

When performing the Compression test, per Section 4.12 of MAN-03706, Revision 009 and below, the record form used by the technologist located in Appendix B erroneously states a range of 25-45 lbs for the Manual Compression entry in the form. Manual compression must provide at least 25 lbs of force, and the system is capable of providing up to a maximum manual compression force of 67 lbs.

**Please disregard the 45 lb limit placed on manual compression in the QC record form and use 25 lbs minimum as the pass-fail criteria for manual compression.** This shall be corrected in the next revision of the Hologic QC Manual.