

Product Release Notes

Product: PONEMAH Physiology Platform
Model: P3 Plus
Version: 4.80-SP3 (Service Pack 3 for version 4.80)
Build: J03263 (CD Build)
Date: October, 2008

Product Release Notes for PONEMAH Physiology Platform (P3 Plus) Version 4.80-SP3 indicate revisions made to the P3 Plus core application since release of P3 Plus Version 4.80. For information regarding changes to the software from previous versions, please refer to the Release Notes folder located on the Version 4.80 CD. Product Release Notes indicate only revisions to application contents that are part of CD Part #J02910 – Build Version 4.80.

Product Release Notes for P3 Plus do not include information regarding revisions of the P3 Plus Analysis Modules. Information regarding revisions of the P3 Plus Analysis Modules is indicated in separate Product Release Notes.

Notice for organizations that must comply with FDA's Good Laboratory Practices (GLP) and 21 CFR Part 11 Electronic Records; Electronic Signatures: P3 Plus Versions may contain **Preview Features**. These **Preview Features** are listed in the Product Release Notes table under the column, "Type of Change". A **Preview Feature** indicates that enhancements have been made to P3 Plus, but have not been validated. Instead, Data Sciences International (DSI) has opted to delay complete validation until receiving comments from customers regarding use of these features. Further validation of these features will be performed in later releases of P3 Plus. There may be additional **Preview Features** that had been documented in previously released versions that are not documented here. These features are not available unless manually enabled by the user. If documentation is needed regarding these features, please contact the Technical Support Group at DSI.

Reference #	Type of Change	Key: N = New Feature; E = Enhancement; F = Fix
		Description
Data Security Option		
3111	F	<p>The following defect was fixed in the Summary Report Option: Operation of Summary using data generated through Review can result in errors in the sequence of data in the Summary Report and in any exported Group Summaries.</p> <p>The factor that increases the likelihood of encountering this error is the use of multiple Data Reduction Intervals. If a single Data Reduction interval is used, as may be the case in a Tox Study, this error will not be encountered.</p> <p>This error will not be encountered when using data generated through Acquisition or Replay, only Review data is suspect.</p>

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