



Technical Bulletin

Changes Made to the Triage MeterPro Manual for Software Version 5.04.021











1. New features in the software update include:
 - Sample Select
 - Restore Factory Defaults
2. Update for International Quidel Assistance

Sample Select

In certain cases, the lab supervisor may wish to control the default sample type for devices run on the meter. Sample Select allows the supervisor to choose **BLOOD**, **PLASMA**, or **SELECT** options. If **BLOOD** or **PLASMA** are selected, then any device run on the meter for **PATIENT SAMPLE** or **MISC** will use the chosen sample type option without prompting the user to make a selection with each test.

If **SELECT** is chosen, then each time a user runs a **PATIENT SAMPLE** or **MISC** test the user will be prompted to select **BLOOD** or **PLASMA** prior to the test being executed by the meter.







This feature is available on software version 05.04.021 however this feature is not available for all tests. If this feature is not available for a test, no selection may be made.

1. From the list of programmable parameters, choose **SAMPLE TYPE** using the   keys.
2. Press the  key.
3. Select the test panel type using the   keys.
4. Navigate down to the **SAMPLE TYPE** parameter using the   keys
5. Select the **SAMPLE TYPE** option of **BLOOD**, **PLASMA**, or **SELECT** using the   keys.
6. Press the  key to save changes.

NOTE: The **SAMPLE TYPE** that is selected by the supervisor will appear on the result screen and will also appear in the printed results at the end of the test being performed.

Restore Factory Defaults

This function allows the supervisor to restore the meter to factory default settings. All results and data will be deleted if this setting is selected. All settings will be reset to factory defaults. This option should only be selected when the Supervisor desires to delete all data and results stored on the meter. This feature is available on software version 05.04.021.

1. From the list of programmable parameters, choose **RESTORE FACTORY DEFAULTS** using the   keys.
2. Press the  key.
3. Select **RESTORE FACTORY DEFAULTS** using the   keys.
4. Press the  key.

NOTE: If the RESTORE FACTORY DEFAULTS selection is chosen and the enter key pressed, all results and data currently stored on the meter will be deleted permanently.

Assistance

If you have any questions regarding the use of this product, please contact Quidel Technical Support at +353 (91) 412 474 (outside the U.S.) or one of the Technical Support Centers listed below. You may also contact us at quidel.com or emeatechnicalsupport@quidel.com.

<u>Region</u>	<u>Telephone Number</u> <i>(Option 2 for Technical Support)</i>	<u>Fax Number</u>
Austria	+43 316 231239	+43 316 231240
France	0 (805) 371674	+33 (1) 856 40308
Germany	+49 7154 1593912	+49 7154 1593913
Ireland (Main)	+353 (91) 412 474	+353 (91) 412 478
Ireland (Toll-Free)	1800 200441	+353 (91) 412 478
Netherlands	0 800 0224198	+31 20 888 1320
Switzerland	0 800 554864	+41 31 560 2913
United Kingdom	0 800 3688248	+44 (20) 397 04114
Europe, Middle East and Africa	+353 (91) 412 474	+353 (91) 412 478

E-mail: emeatechnicalsupport@quidel.com

You may also visit our website at quidel.com for information on Quidel's line of Rapid Diagnostics, Molecular Diagnostics, Cell Culture and Specialty Products (Bone Health and Autoimmune & Complement). Other product information available on our website includes: CPT codes, CLSI procedure guides, SDS, and Package Inserts.

Signature Manifest

Document Number: TechBulletin-26641en

Revision: A

Title: Quidel Triage MeterProTech Bulletin for Software Version 5.04.021

All dates and times are in US/Pacific.

ECO-6015 T2 CustomerLetter-26638en TechBulletin-26641en CR-8013

Collaboration

Name/Signature	Title	Date	Meaning/Reason
Alyna Fainberg (AFAINBERG)		06 Dec 2018, 06:29:57 PM	Complete
Justin Stelzer (STELZJU)	Project Manager	07 Dec 2018, 08:23:04 AM	Complete
Alexander Taam (ALEXANDER.TAAM)	ACT Program Lead	07 Dec 2018, 08:44:56 AM	Complete
Payal Aggarwal-Scott (PAYALAS)	Quality Assurance Engineer V	07 Dec 2018, 10:13:32 AM	Complete
Jacqueline Paulo-Kretzer (JACQUELINE.KRETZER)	Technical Marketing Manager	07 Dec 2018, 10:20:14 AM	Complete
Laura DuPont (LAURA.DUPONT)	Training Systems Administrator	07 Dec 2018, 11:41:09 AM	Complete
Dawn Allenby (ALLEENDA)	Associate Director,Regulatory	07 Dec 2018, 02:11:15 PM	Complete
Billy Zarcone (BILLY.ZARCONE)	Access Only	07 Dec 2018, 03:18:06 PM	Complete
Jody Vacala (JODY.VACALA)		07 Dec 2018, 03:54:17 PM	Complete
Deborah Phillips (PHILLDE)	Document Control Analyst	07 Dec 2018, 04:20:17 PM	Complete

Approvals

Name/Signature	Title	Date	Meaning/Reason
Payal Aggarwal-Scott (PAYALAS)	Quality Assurance Engineer V	07 Dec 2018, 04:30:55 PM	Approved
Jody Vacala (JODY.VACALA)		07 Dec 2018, 04:50:07 PM	Approved
Alexander Taam (ALEXANDER.TAAM)	ACT Program Lead	08 Dec 2018, 11:05:00 AM	Approved
Justin Stelzer (STELZJU)	Project Manager	10 Dec 2018, 09:37:38 AM	Approved
Jacqueline Paulo-Kretzer (JACQUELINE.KRETZER)	Technical Marketing Manager	11 Dec 2018, 02:59:51 AM	Approved
Dawn Allenby (ALLEENDA)	Associate Director,Regulatory	11 Dec 2018, 01:55:39 PM	Approved
Alyna Fainberg (AFAINBERG)		14 Dec 2018, 02:59:41 AM	Approved
Nenita Trinidad (TRININE)	Manager, Manufacturing I	21 Dec 2018, 05:16:22 PM	Approved
Deborah Phillips (PHILLDE)	Document Control Analyst	21 Dec 2018, 06:57:10 PM	Approved

DMR

Name/Signature	Title	Date	Meaning/Reason
Erwin Gobaleza (ERWIN.GOBALEZA)	Document Control Analyst		
Deborah Phillips (PHILLDE)	Document Control Analyst	21 Dec 2018, 07:01:00 PM	Approved

Final Release

Name/Signature	Title	Date	Meaning/Reason
Deborah Phillips (PHILLDE)	Document Control Analyst	21 Dec 2018, 07:01:18 PM	Approved