

URGENT FIELD SAFETY NOTICE

Potential for Unsuppressed Results using VITROS® 5600 Integrated Systems

Please return completed form by **fax** or **scan to PDF** and email so that we can complete our records no later than:

xx-AUG-2018

Send to: **Insert name**

e-Mail Address: **insert email address**

Fax: **Insert number**

Please Confirm

I received the Urgent Field Safety Notice with information that under specific circumstances, incorrect positioning of the sample metering proboscis on a VITROS 5600 System may cause an insufficient sample volume to be dispensed onto a MicroSlide without suppressing the potentially incorrect result.

I understand the information provided in the customer letter and will follow the instructions if I observe unexpected MicroSlide assay results for a sample associated with TE1-504 and/or TE1-594 condition codes.

Your signature provides confirmation that you have received and understand this notification.

Your Name: _____

Signature: _____

Required

Phone Number: _____ Date: _____

Your Comments: _____

Your Name and Address

Verify your name and mailing address:

Please complete this section if any of this information has changed

Institution/
Contact Name: _____
Address: _____
City: _____ State/Prov: _____ Zip/Postal Code: _____
Phone: _____ Fax: _____
e-Mail: _____