

# Urgent Field Safety Notice **Product Recall**

**Immediate Action Required** 

**Date Issued** 

March 24, 2016

#### **Product**

Product Description	List	Lot	Expiration	UDI Number
	Number	Number	Date	
CELL-DYN Emerald Cleaner	09H46-02	6853	31JUL2017	N/A
	09H46-02	6901	31JUL2017	N/A
	09H46-02	6953	30SEP2017	N/A

## **Explanation**

The purpose of this letter is to inform you of a product recall for CELL-DYN Emerald Cleaner lots 6853, 6901, 6953 and to provide you with instructions on what actions your laboratory must take.

Abbott has identified occurrences where the CELL-DYN Emerald analyzer generates Quality Control (QC) Out Of Range Low for parameters RBC and PLT. Abbott is continuing to investigate but immediate actions are necessary.

## **Patient Impact**

Abbott has no evidence that there is impact to generated patient results. There is a potential for delay in results due to QC out of range.

#### Necessary Actions

For Emerald Cleaner lots 6853, 6901, and 6953		
If	Then	
You HAVE an alternate Cleaner Reagent lot	Immediately discontinue use of impacted Cleaner lot(s)	
available in inventory (other than 6853, 6901, or 6953)	<ol> <li>Switch to the alternate lot of Cleaner Reagent.</li> <li>Run the Decontamination Procedure per CELL-DYN Emerald Operator's Manual (9140859 version H) page 9-16 steps 1 -3. (see attachment 1) This will take 15 – 30 minutes.</li> <li>Check the QC and follow any additional laboratory procedures</li> </ol>	
	<b>Destroy any remaining inventory</b> of impacted Cleaner lot(s) according to your laboratory procedures.	



If you do not have an alternate lot available,		
And are <b>not</b> experiencing QC Out Of Range Low for parameters RBC and PLT	Immediately order a replacement Cleaner lot.	
	Ensure you are meeting your internal QC requirements.  You can continue to use until replacement arrives.	
	Once you receive the replacement Cleaner lot, perform steps 1 -3:	
	<ol> <li>Switch to the alternate Cleaner lot.</li> <li>Run the Decontamination Procedure per CELL-DYN Emerald Operator's Manual (9140859 version H) page 9-16 steps 1-3. (see attachment 1) This will take 15 – 30 minutes.</li> <li>Check the QC and follow any additional laboratory procedures</li> </ol>	
	<b>Destroy any remaining inventory</b> of Cleaner lot(s) 6853, 6901, or 6953 according to your laboratory procedures.	
And you have QC Out Of Range Low for	Contact Customer Support.	
parameters RBC and PLT and Troubleshooting does		
not resolve the issue		

# Additionally, please ensure the following actions are completed...

- Follow directions in CELL-DYN Emerald Operator's Manual (9140859 version H)
  page 2-36 step 3 (see attachment 2) to ensure that AUTOCLEAN is checked and
  CLEAN INTERVAL (CYCLES) is set to your chosen value, (the default value is
  80).
- Complete and return the Customer Reply Form. Your local Customer Support will provide you with replacement product and/or credit.
- If you have forwarded the product listed above to other laboratories, please inform them of this Product Recall and provide to them a copy of this letter.
- Please retain this letter for your laboratory records.

## Contact Information

We sincerely regret any inconvenience this issue may cause. If you or any of the health care providers you serve have any questions regarding this information, U.S. Customers please contact Customer Service at 1-877-4ABBOTT (available 24 hours a day, 7 days a week). Customers outside the U.S., please contact your local area Customer Service.

