## **Follow-up Urgent Field Safety Notice**

ACHC24-01.B.OUS

## Atellica CH Analyzer Atellica CI Analyzer

Title	Resolution of the Potential for Negative Bias with Atellica CH Immunoglobulin M_2 (IgM_2) Reagent			
Date Issued	DEC-2024			
Issue Description	In December 2023, Siemens Healthineers issued Urgent Field Safety Notice ACHC24-01.A.OUS communicating the potential for a negative bias with quality control (QC) and patient sample results when using the Atellica CH Immunoglobulin M_2 (IgM_2) reagent. Customers were instructed to batch test Atellica CH IgM_2 samples. Siemens is pleased to inform you that the root cause for the reagent instability has been identified and the manufacturing control system has been updated to ensure that there is no impact to future lots. The issue has been resolved, and beginning with lot 242315, batch testing of Atellica CH IgM_2 samples will no longer be required. Refer to the Customer Actions section below.			
Immunoglobulin M_2	lgM_2	11097620/00630414595627	242315 and above	
Customer Actions	<ul> <li>Please review this letter with your Medical Director.</li> <li>If your laboratory is using a lot prior to lot 242315, you must continue to follow instructions in ACHC24-01.A.OUS.</li> <li>If your laboratory has lot 242315 or above, stop following the instructions in ACHC24-01.A.OUS.</li> <li>Please retain this letter with your laboratory records and forward this letter to those w may have received this product.</li> </ul>			

We apologize for the inconvenience this situation may have caused. If you have any questions, please contact your Siemens Healthineers Customer Care Center or your local Siemens Healthineers technical support representative.

All trademarks are the property of their respective owners.

FIELD CORRECTION EFFECTIVENESS CHECK

Siemens Healthineers Siemens Healthcare Diagnostics Inc. 511 Benedict Avenue Tarrytown, NY 10591 siemens-healthineers.com

