



Urgent Field Safety Notice
Molecular Diagnostics at Abbott
Products: Alinity m System,
Alinity m HR HPV AMP Kit & Alinity m STI AMP Kit
List Numbers: 08N53-002, 08N53-032, 09N15-090,
09N15-091, 09N17-090, and 09N17-091
Not Serial or Lot Specific
Unique Device Identifiers (UDIs): See Appendix

September 11, 2024

Dear Abbott Customer,

This letter contains important information regarding Alinity m HR HPV AMP Kit (List 09N15-090 and 09N15-091) and Alinity m STI AMP Kit (List 09N17-090 and 09N17-091) utilized with the Alinity m System (List 08N53-002 and 08N53-032). Please review this information carefully.

Background

Abbott has identified an increase of incidences regarding Error Code (EC) 9198 (Positive control is non-reactive) while using the Alinity m HR HPV AMP Kit and Alinity m STI AMP Kit. Certain invalidated positive assay controls can be traced to iron leaching into the Alinity m Lysis Solution from the lysis transfer pump in the Alinity m System.

Potential Impact

There is a potential for non-reactive positive controls to occur while using Alinity m HR HPV and Alinity m STI AMP Kits. Metal leaching in the lysis buffer can lead to invalidated HPV and STI positive assay controls. It has been determined that there is no impact to results generated if valid controls are obtained. No other Alinity m assays are impacted.

Abbott is working on a new pump design. Additional information will be provided when the new pump is available following appropriate regulatory approvals.

Necessary Actions

- If you experience an increased incidence of Error Code 9198 (Positive control is non-reactive) while testing the Alinity m HR HPV or Alinity m STI assay, please contact Abbott Technical Support for additional troubleshooting information.
- Complete and return the associated Customer Reply Form. If you have forwarded this product to any other laboratories, please also forward this letter and customer reply form to that laboratory.

Review this information with laboratory personnel and retain this communication for future reference. If you have any questions regarding this communication, please contact your local Abbott representative. We apologize for any inconvenience this may have created for your laboratory.

Sincerely,

Ray Bastian
Divisional Vice President, Quality Assurance
Molecular Diagnostics at Abbott



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Appendix

List Numbers	Unique Device Identifier (UDI)s
08N53-002	00884999048034
08N53-032	00884999047587
09N15-090	00884999047921
09N15-091	00884999049529
09N17-090	00884999047945
09N17-091	00884999049277