iQM2 Corrective Action Report

September 2025

Analyzer

Model: GEM® *Premier 5000*
Area: KAIM
Name: GP5000
S/N: 21047812

Cartridge	Date/Time	Event	Corrective Action	Result
Lot No.: 250627C S/N: 0000000005012 22653 Exp. Date: 10/27/2025	09/28/2025 17:00:50	Solution A Error for Glu	Sensor Output Adjusted	Corrected
	09/27/2025 07:44:43	Solution A Error for Glu	Sensor Output Adjusted	Corrected
	09/26/2025 14:38:38	Solution A Error for Lac	Sensor Output Adjusted	Corrected
Lot No.: 250627C S/N: 0000000005012 22630 Exp. Date: 10/27/2025	09/26/2025 12:31:45	Cartridge Removed. Samples Remaining = 300. No. of Solution B Adjustments = 0		
	09/26/2025 12:29:53	Cartridge Removed. Samples Remaining = 300. No. of Solution B Adjustments = 0		
	09/26/2025 12:28:55	Cartridge Removed. Samples Remaining = 300. No. of Solution B Adjustments = 0		
	09/26/2025 12:28:54	Sample probe error.	Cartridge removed.	
Lot No.: 250609U S/N: 0000000005012 04669 Exp. Date: 09/25/2025	09/04/2025 18:47:44	Cartridge Removed. Samples Remaining = 220. No. of Solution B Adjustments = 19		
	09/04/2025 18:10:41	Cartridge Removed. Samples Remaining = 220. No. of Solution B Adjustments = 19		
	09/04/2025 15:22:54	Cartridge Removed. Samples Remaining = 220. No. of Solution B Adjustments = 19		
	09/04/2025 15:14:39	Cartridge Removed. Samples Remaining = 220. No. of Solution B Adjustments = 19		
	09/04/2025 15:13:14	Cartridge Removed. Samples Remaining = 220. No. of Solution B Adjustments = 19		
	09/04/2025 12:46:03	Cartridge Removed. Samples Remaining = 220. No. of Solution B Adjustments = 19		
	09/04/2025 12:46:03	Persistent Solution A Error for pO_2, pH, pCO_2	Sensor Output Adjusted	pO_2, pH, pCO_2 Disabled
	09/04/2025 12:45:43	Persistent Solution A Error for O_2Hb, COHb, MetHb, HHb, tHb	Sensor Output Adjusted	O_2Hb, COHb, MetHb, HHb, tHb Disabled
	09/04/2025 12:20:39	CO-Ox Micro Clot Detected	CO-Ox Rinsed and Checked	Cleared
	09/04/2025 12:15:36	Solution A Error for Glu	Sensor Output Adjusted	Corrected
	09/04/2025 12:14:03	CO-Ox Micro Clot Detected	CO-Ox Rinsed and Checked	Cleared
	09/01/2025 02:12:03	Solution C Error for pO_2	Sensor Output Adjusted	Corrected