Statement of Deficiencies	**(X1) Provider/Supplier/CLIA Identification Number**	**(X3) Date Survey Completed**
	03D2066117	05/29/2026
Name of Provider or Supplier	**Street Address, City, State**	
Bingham Dermatology Group	2855 E Brown Rd Ste 28, Mesa, AZ	

For information on the provider's plan to correct this deficiency, please contact the provider or the state survey agency.

(X4) ID Prefix Tag	Summary Statement of Deficiencies
D5413	TEST SYSTEMS, EQUIPMENT, INSTRUMENTS, REAGENT CFR(s): 493.1252(b) (b) The laboratory must define criteria for those conditions that are essential for proper storage of reagents and specimens, accurate and reliable test system operation, and test result reporting. The criteria must be consistent with the manufacturer's instructions, if provided. These conditions must be monitored and documented and, if applicable, include the following: (b)(1) Water quality. (b)(2) Temperature. (b)(3) Humidity. (b)(4) Protection of equipment and instruments from fluctuations and interruptions in electrical current that adversely affect patient test results and test reports. This STANDARD is not met as evidenced by: Based on review of temperature records and interview with the facility personnel, the laboratory failed to monitor and document the ambient humidity of the room where the of the room where the cryostat is utilized to process dermatopathology specimens from 1/15/25 through the survey date of 5/29/26. 1. The laboratory utilizes the Leica CM1850 UV Cryostat in conjunction with Mohs testing under the subspecialty of Histopathology with an annual test volume of 850. 2. The manufacturer's specifications for the Leica CM1850 UV Cryostat reviewed during the survey listed an operating relative humidity range of 0%-60%. 3. An on-site review of temperature records showed the ambient humidity of the room where the cryostat is utilized was not monitored and not recorded on each day of patient testing. 4. The facility personnel interviewed on 5/29/26 at 9:00 AM confirmed the laboratory failed to monitor and document the ambient humidity of the area where Mohs specimens are processed each day of patient testing,