

Statement of Deficiencies	(X1) Provider/Supplier/CLIA Identification Number 44D0979627	(X3) Date Survey Completed 07/28/2025
Name of Provider or Supplier Skin Solutions Dermatology	Street Address, City, State 200 Cool Springs Blvd, Franklin, TN	
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
D5417	<p>TEST SYSTEMS, EQUIPMENT, INSTRUMENTS, REAGENT CFR(s): 493.1252(d)</p> <p>(d) Reagents, solutions, culture media, control materials, calibration materials, and other supplies must not be used when they have exceeded their expiration date, have deteriorated, or are of substandard quality.</p> <p>This STANDARD is not met as evidenced by: Based on observation of the laboratory, a review of the laboratory procedure, reagent logs, patient test logs, and staff interviews, the laboratory failed to ensure that personnel did not use the Scott's Bluing reagent beyond the manufacturer's expiration date for micrographically oriented histographic surgery (MOHS) histopathology patient testing for 14 days in 2025. The findings include: 1. Observation of the laboratory on 07/28/2025 at 9:45 a.m. revealed a Linistat auto stainer and reagents used to process patient tissue specimens from MOHS procedures for histopathology testing. 2. A review of the "Mohs South Staining Protocol" laboratory procedure revealed that Scott's Bluing reagent was step six of 14. 3. A review of the laboratory's reagent log titled "Mohs Stain Expiration Log" for 2025 revealed the following: Scott's Bluing reagent lot number 233420 was opened on 08/20/2024, expired on 12/19/2024, and was empty on 04/08/2025. Scott's Bluing reagent lot number 2424318 was opened on 04/08/2025 with an expiration date of 09/11/2025. 4. A review of the laboratory patient logs titled "Mohs Patient Daily Log" from December 2024 through April 2025 revealed that the laboratory used the expired Scott's Bluing reagent lot number 233420 for 136 patient tissue slides from 01/07/2025 through 04/01/2025. 5. An interview with the practice manager on 07/28/2025 at 11:00 a.m. confirmed the survey findings.</p>
D5779	<p>CORRECTIVE ACTIONS CFR(s): 493.1282(a)</p>

(a) Corrective action policies and procedures must be available and followed as necessary to maintain the laboratory's operation for testing patient specimens in a manner that ensures accurate and reliable patient test results and reports.

This STANDARD is not met as evidenced by:

Based on observation of the laboratory, review of the laboratory's procedure, laboratory temperature records, patient test logs, and staff interviews, the laboratory failed to follow the procedure for documentation of corrective action for the Cryostat used to process patient tissue specimens removed in micrographically oriented histographic surgery (MOHS) procedures for histopathology testing for five (five of 21 reviewed) days in 2025. The findings include: 1. Observation of the laboratory on 07/28/2025 at 9:45 a.m. revealed a Microm Cryostat used to process patient tissue specimens from MOHS procedures for histopathology testing. 2. A review of the laboratory procedure titled "Equipment Quality Control Protocol-Cryostat" revealed the following: "Operating Temperature range of the Cryostat is -20 degrees C to -28 degrees C". "Corrective action is taken and documented if the temperature exceeds the proper range". 3. A review of the laboratory's temperature logs revealed the following: 01/07/2025 -30C , 01/28/2025 -30C, 01/30/2025 -30C 02/11/2025 -29C 05/06/2025 -29C The laboratory did not document corrective action for the five dates with recorded Cryostat temperatures that exceeded the laboratory's range. 4. A review of the laboratory patient logs titled "Mohs Patient Daily Log" revealed the following: 01/07/2025- 13 patients reported 01/28/2025- 10 patients reported 01/30/2025- Seven patients reported 02/11/2025- Seven patients reported 05/06/2025- 13 patients reported 5. An interview with the practice manager on 07/28/2025 at 11:00 a.m. confirmed the survey findings. Word Key: C- Celsius - degrees