

Statement of Deficiencies	(X1) Provider/Supplier/CLIA Identification Number 52D2015844	(X3) Date Survey Completed 07/08/2026
Name of Provider or Supplier Forefront Dermatology, Sc	Street Address, City, State 1245 Cheyenne Ave Ste 301, Grafton, WI	
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
D5217	EVALUATION OF PROFICIENCY TESTING PERFORMANCE CFR(s): 493.1236(c)(1) At least twice annually, the laboratory must verify the accuracy of any test or procedure it performs that is not included in subpart I of this part. This STANDARD is not met as evidenced by: Based on surveyor review of procedures, laboratory records, and test reports, and interview with a regional operations manager (Staff A), the laboratory did not verify the accuracy of frozen section histopathology interpretations in the last two of two years. Findings include: 1. Review of the 'Frozen Section Biopsies & Mohs Micrographic Surgery Slides' section of policy, M-721-C-i, 'Proficiency Testing', showed the laboratory had a quality control program that required sending three random cases of frozen section skin biopsies bi-annually for microscopic exam by a board certified pathologist. The procedure showed a last revision date of July 2, 2020. 2. Review of laboratory records, the '2025 Frozen Section Patient Log', showed patient 1 had a shave biopsy analyzed by frozen section on May 1, 2025. 3. Review of the medical record visit note from May 1, 2025, for Patient 1 showed results for a shave biopsy histopathology interpretation of a 1.0 cm piece of skin submitted for frozen analysis with microscopic findings and a diagnosis. 4. Further review of laboratory records showed no evidence the laboratory verified the accuracy of frozen section histopathology diagnostic interpretations twice annually in 2025 or 2026. 5. Interview with Staff A on July 8, 2026, at 10:20 AM confirmed the laboratory had not followed their procedures for verifying the accuracy of frozen section histopathology interpretations twice annually.