

Statement of Deficiencies	(X1) Provider/Supplier/CLIA Identification Number 10D1007262	(X3) Date Survey Completed 04/30/2019
Name of Provider or Supplier Bay Dermatology & Cosmetic Surgery Pa	Street Address, City, State 1130 Commercial Way, Spring Hill, FL	
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
D0000	An announced CLIA recertification survey was conducted at Bay Dermatology and Cosmetic Surgery PA on 04/30/19. The laboratory is not in compliance with 42 CFR Part 493, Requirements for Laboratories. The following is a description of the standard level deficiency:
D5217	<p>EVALUATION OF PROFICIENCY TESTING PERFORMANCE CFR(s): 493.1236(c)(1)</p> <p>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.</p> <p>This STANDARD is not met as evidenced by: Based on record review and interview with the Office Manager, the laboratory failed to ensure the accuracy for twice a year testing for histopathology for 3 (#A, #C, #D) out of 6 Testing Personnel (TP) for 2018 and for parasitology (scabies) testing for 5 (#A, #C, #D, #E, and #F) out of 6 TP for 2017 and 2 TP out of 6 for 2018 out of 2 years reviewed (2017- 2018). Findings included: Record review of the "Proficiency Testing Quality Assurance Tracking Log" for peer review revealed that one peer review was performed for histopathology accuracy in 2018 for TP #A, C, and #D (03 /18). Record review of the Quality Assurance (QA) Peer Review for Ectoparasites (scabies) for the subspecialty showed that TP #A, #C, #D, #E, and #F did not perform the peer review in 2017 and TP #A and #C did not test twice in 2018. Interview with the Office Manager on 04/30/2019 at approximately 11:50 a.m. confirmed that there was missing QA peer reviews for histopathology for 3 out of 6 TP (#A,#C, and #D) for 2018 and for 5 out of 6 TP (#A #C, #D, E, and #F) for scabies for 2017 and 2 out of 6 TP (#A and #C) for scabies for 2018.</p>