

<b>Statement of Deficiencies</b>	<b>(X1) Provider/Supplier/CLIA Identification Number</b>  32D0058283	<b>(X3) Date Survey Completed</b>  08/19/2020
<b>Name of Provider or Supplier</b>  Aggie Health And Wellness / Nmsu	<b>Street Address, City, State</b>  3080 Breland, Las Cruces, NM	
For information on the provider's plan to correct this deficiency, please contact the provider or the state survey agency.		

<b>(X4) ID Prefix Tag</b>	<b>Summary Statement of Deficiencies</b>
<b>D0000</b>	The following deficiency was cited as the result of a recertification survey on 08/19 /2020 for 42 CFR part 493 Laboratory Requirements.
<b>D5801</b>	<p><b>TEST REPORT</b> CFR(s): 493.1291(a)</p> <p>The laboratory must have an adequate manual or electronic system(s) in place to ensure test results and other patient-specific data are accurately and reliably sent from the point of data entry (whether interfaced or entered manually) to final report destination, in a timely manner. This includes the following: (a)(1) Results reported from calculated data. (a)(2) Results and patient-specific data electronically reported to network or interfaced systems. (a)(3) Manually transcribed or electronically transmitted results and patient-specific information reported directly or upon receipt from outside referral laboratories, satellite or point-of-care testing locations.</p> <p>This STANDARD is not met as evidenced by: Based on the review of patient test reports, instrument printouts and interview with the Laboratory Director, the laboratory failed to ensure the automated WBC (White Blood Cell) differential (classification of cells) results from the hematology automated cell counter (Abbott Emerald) were reported accurately on the final patient test report. The laboratory reported performing 135 automated WBC differentials per year. Findings are: A. Review of the instrument printouts from the Abbott Emerald Hematology analyzer revealed the analyzer reported a 3-part WBC differential; Lymphocytes, Granulocytes (including basophils, eosinophils and monocytes) and MID (a measure of rare cells and a number of precursor white cells). B. Review of patient test results printed from the Laboratory Information System revealed the laboratory reported a 5-part WBC differential, not a 3-part WBC differential as reported from the Abbott Emerald. Patient #1, tested 08/14/2020 at 02:12 pm 1. Automated WBC differential from Abbott Emerald Analyzer printout Granulocytes percentage = 68.0 (this value includes all neutrophils, basophils, eosinophils and monocytes not just neutrophils)</p>

MID percentage = 6.5 (this value includes less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells that fall in a particular size range, not monocytes as reported by the laboratory. 2. Reported values 08/14/2020 at 01/39 pm (sic) from the Laboratory Information System Neutrophils = 68% Monocytes = 6% 3. During interview on 08/18/2020 at 11:20 am, the Laboratory Director stated there was no written policy for reporting the automated 3 - part WBC differential as a 5 - part WBC differential.