

Statement of Deficiencies	(X1) Provider/Supplier/CLIA Identification Number 37D1051831	(X3) Date Survey Completed 01/22/2018
Name of Provider or Supplier Labcorp Oklahoma, Inc Royal Ave	Street Address, City, State 4229 Royal Avenue, Suite100, Oklahoma City, OK	
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	The findings were reviewed with the Oklahoma City Regional Manager for Regional Medical Laboratory, and the Oklahoma Regional Medical Laboratory director at the conclusion of the survey.
D6068	<p>TESTING PERSONNEL RESPONSIBILITIES CFR(s): 493.1425</p> <p>The testing personnel are responsible for specimen processing, test performance, and for reporting test results.</p> <p>This STANDARD is not met as evidenced by: Based on a review of records, written procedure, and interview with the Oklahoma City Regional Manager for Regional Medical Laboratory, and the Oklahoma Regional Medical Laboratory director, the laboratory failed to ensure an individual who performed testing followed the laboratory's procedure for test analyses. Findings include: (1) At the beginning of the survey, the Oklahoma City Regional Manager for Regional Medical Laboratory, stated manual WBC (White Blood Cell) differential testing was performed in the laboratory according to the laboratory's criteria (i.e. WBC suspect flag, etc.); (2) During the survey, the surveyor reviewed 4 patient records from 2017 and 2018 chosen at random. Of the 4 reports reviewed, 2 reported WBC counts from the manual differential testing did not equal 100 cells: (a) Patient #1: Testing was performed on 08/03/17 and a manual WBC differential of 98 cells was reported; (b) Patient #3: Testing was performed on 10/05/17 and a manual WBC differential of 90 cells was reported. (3) The surveyor reviewed the manual differential procedure included in the "Hematology Policies for Reporting CBC, DF, Criticals, Interferences, Action limit Deltas and Suspect Messages (Hem-07 OKC)." The procedure stated that "Differentials are routinely 100 cell counts."; (4) The surveyor reviewed the findings with the Oklahoma City Regional Manager for</p>

Regional Medical Laboratory and the Oklahoma Regional Medical Laboratory director, who agreed a WBC count of 100 cells had not been performed for the 2 patients listed above.