Statement of Deficiencies	**(X1) Provider/Supplier/CLIA Identification Number**	**(X3) Date Survey Completed**
	51D0666165	09/22/2022
Name of Provider or Supplier	**Street Address, City, State**	
Wv Office Of Laboratory Services	167 11th Avenue, South Charleston, WV	

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
D5429	MAINTENANCE AND FUNCTION CHECKS CFR(s): 493.1254(a)(1) For unmodified manufacturer's equipment, instruments, or test systems, the laboratory must perform and document maintenance as defined by the manufacturer and with at least the frequency specified by the manufacturer. This STANDARD is not met as evidenced by: Based on observation, lack of documentation, and interview the laboratory failed to perform and document maintenance for the Beckman Coulter Centrifuge instrument used in the General Immunology laboratory. Findings include: a. A tour of the General Immunology laboratory on September 22, 2022, at 10:30 am, revealed it was 1 SX4750A Swinging-Bucket Rotor Beckman Coulter Centrifuge used in the laboratory. b. The Beckman Coulter, Instructions for use Maintenance policy under Care and Maintenance stated, "Periodically (at least monthly) inspect the rotor yoke, buckets, and/or multiwell-plate carriers, especially inside cavities, for rough spots or pitting, white powder deposits-frequently aluminum oxide-or heavy discoloration. Approximately every 400 runs, and after cleaning and/or autoclaving, wipe the rotor pins and pin sockets with a paper towel, then coat the sockets with paint on Graphite Lubricant". c. There were no documents available for maintenance of the Beckman Coulter Centrifuge used in the General Immunology laboratory for 2021 and 2022. d. During the interview on September 22, 2022, at 10:35 am, the General Immunology lab technical supervisor TS confirmed that the laboratory didn't perform maintenance for Beckman Coulter Centrifuge.