

<b>Statement of Deficiencies</b>	<b>(X1) Provider/Supplier/CLIA Identification Number</b>  52D0857120	<b>(X3) Date Survey Completed</b>  08/02/2023
<b>Name of Provider or Supplier</b>  La Farge Clinic - Vmh	<b>Street Address, City, State</b>  206 N Mill Street, La Farge, WI	
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>D5807</b>	<p>TEST REPORT CFR(s): 493.1291(d)</p> <p>Pertinent "reference intervals" or "normal" values, as determined by the laboratory performing the tests, must be available to the authorized person who ordered the tests and, if applicable, the individual responsible for using the test results.</p> <p>This STANDARD is not met as evidenced by: Based on survey review of a patient's Basic Metabolic Panel (BMP) test report and laboratory procedures and interview with the technical consultant, the reference ranges shown on the patient report was not the same as the approved reference ranges for six of nine chemistry analytes reviewed. Findings include: 1. Review of the reference range of the BMP test report from April 3, 2023, in the electronic medical record (EMR) for patient 1 (an adult female) showed the following expected ranges: Analyte/Reference range Blood Urea Nitrogen/8-26 milligrams/deciliter (mg/dL) Creatinine/0.6-1.3 mg/dL Glucose/70-105 mg/dL Potassium/3.5-4.9 milli moles/Liter (mmol/L) Sodium/138-146 mmol/L Carbon Dioxide-Total/24-29 mmol/L Ionized Calcium/1.12-1.32 mmol/L Anion Gap/6-16 mmol/L Chloride/98-109 mmol/L 2. Review of the "Chemistry Testing using the i-STAT Chem8+ Cartridge type" procedures showed the approved reference ranges for an adult female are: Analyte /Reference range Blood Urea Nitrogen/8-26 milligrams/deciliter (mg/dL) Creatinine/0.6-1.1 mg/dL Glucose/70-99 mg/dL Potassium/3.4-5.0 milli moles/Liter (mmol/L) Sodium/135-146 mmol/L Carbon Dioxide-Total/22-29 mmol/L Ionized Calcium/1.12-1.32 mmol/L Anion Gap/6-16 mmol/L Chloride/96-108 mmol/L Further review showed the creatinine, glucose, potassium, sodium, carbon dioxide-total, and chloride reference ranges in the procedure did not match the patient's test report. 3. Interview with the technical consultant on August 2, 2023, at 11:35 AM confirmed the reference ranges in the EMR were not consistent with the approved reference ranges in the procedures.</p>