

Statement of Deficiencies	(X1) Provider/Supplier/CLIA Identification Number 25D0664399	(X3) Date Survey Completed 06/19/2025
Name of Provider or Supplier Ochsner Laird Hospital	Street Address, City, State 25117 Hwy 15, Union, MS	
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
D3025	<p>REQUIREMENTS FOR TRANSFUSION SERVICES CFR(s): 493.1103(d)</p> <p>Investigation of transfusion reactions. The facility must have procedures for preventing transfusion reactions and when necessary, promptly identify, investigate, and report blood and blood product transfusion reactions to the laboratory and, as appropriate, to Federal and State authorities.</p> <p>This STANDARD is not met as evidenced by: Based on review of the "Administration of Blood Components" policy in the facility's Blood Transfusion Manual, review of patients' electronic medical records and laboratory transfusion records, and lack of documentation of review of blood administration records, the facility failed to ensure that the "Administration of Blood Components" policy, for preventing transfusion reactions, was followed, in order to promptly identify, investigate, and report blood and blood product transfusion reactions to the laboratory. Findings include: 1. The facility's "Administration of Blood Components" policy states, "Obtain pre-transfusion vital signs. After the initial 15 minutes, obtain another set of vital signs, and document the information in EPIC. The next set of vital signs that are required to be entered in EPIC is at the end of the transfusion." Review of the facility's Blood Transfusion Manual revealed no policy to ensure the "Administration of Blood Components" policy was followed for blood component transfusions. 2. Review of patients' electronic medical records and laboratory transfusion records revealed no documentation of review of administration of blood components, to promptly identify, investigate, and report blood and blood product transfusion reactions to the laboratory.</p>