

See Table 1 for a summary of recommendations for red blood cell transfusion in patients with non-ABO antibodies.

**Table 1: Red blood cell transfusion for patients with non-ABO antibodies**

Patient Antibody	Recommendation for red blood cell transfusion*
<b>Diego system</b>	
Anti-Di <sup>a</sup>	Red blood cell units crossmatch compatible by IAT at 37°C
Anti-Wr <sup>a</sup>	Red blood cell units crossmatch compatible by IAT at 37°C
<b>Kell system</b>	
Anti-Js <sup>a</sup>	Js <sup>a</sup> -negative red blood cell units crossmatch compatible by IAT at 37°C
Anti-Kp <sup>a</sup>	Red blood cell units crossmatch compatible by IAT at 37°C
<b>Lewis system</b>	
Anti-Le <sup>a</sup> , Anti- Le <sup>b</sup> , and Anti-Le <sup>a</sup>	Red blood cell units crossmatch compatible by IAT at 37°C
<b>Lutheran system</b>	
Anti-Lu <sup>a</sup>	Red blood cell units crossmatch compatible by IAT at 37°C
<b>MNS system</b>	
Anti-M	Red blood cell units crossmatch compatible by IAT or equivalent using IgG antihuman globulin
<b>Rh system</b>	
Anti-C <sup>w</sup>	Red blood cell units crossmatch compatible by IAT at 37°C
Anti-V	V-negative red blood cell units crossmatch compatible by IAT at 37°C

\* **Note:** Patients with sickle cell disease who develop any one of the antibodies listed here should be provided with antigen-negative red blood cell units for transfusion.