

The Direct Enzyme-Linked Antiglobulin Test (DAT-ELAT) detected an increased level of IgA, IgM and IgG on the red cells. These results should be evaluated along with supporting clinical and laboratory evidence of hemolysis.

Further information can be found in Petz LD, Garratty G. Immune hemolytic anemias. New York: Churchill Livingstone, 2004. Garratty G, ed. Immunobiology of transfusion medicine. New York: Dekker, 1994 and Issitt PD, Anstee DJ. Applied blood group serology. Durham, NC: Montgomery Scientific Publications, 1998.

No clinically significant antibodies detected in the serum by saline-RT or PeG<sup>™</sup> IAT.