Ortho Clinical Diagnostics

)-MTS™ Reaction Grading Chart

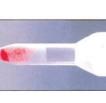


forming a well-defined of the microtube. button in the bottom Unagglutinated red the gel microtube. in the lower half of characterized by red blood cells form a

button in the bottom of the microtube.

by unagglutinated is characterized

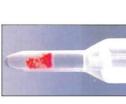
red blood cells



blood cell agglutinates predominantly observed A 1+ reaction is



blood cells may be observed in the bottom of the microtube. the length of the gel microtube. A few blood cell agglutinates A 2+ reaction is characterized by red unagglutinated red dispersed throughout



the majority of agglutinated red blood cells trapped in the upper half of A 3+ reaction is characterized by the gel microtube.



agglutinated red blood cells may of the gel. A few a solid band of characterized by predominant band. but remain near the filter into the gel agglutinated red blood cells on top A 4+ reaction is



by agglutinated red blood cells on top of the gel or dispersed throughout bottom of the microtube. red blood cells in the button of unagglutinated accompanied by a the microtube and reaction is characterized A mixed field (MF)

