

SUMMARY OF THE INVENTION

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The invention concerns a process for demonstrating erythrocyte agglutination after centrifugation in a gelled medium comprising 2 dextran gels with different thinness of
10 reticulation and containing all the specific reactants for each type of test. The process includes the use, into the gel, of an anticomplement monoclonal antibody.

The invention is useful in the field of blood compatibility pre-transfusion analysis and pregnancy follow
15 up as well as in the diagnosis of hemolytic diseases and accidents.

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