The distribution of The ABO and LH Blood Types in Persons With Abnormal Erythrocyte Sedimentation Rate

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Key words Blood Groups. Abnormal Erythrocyte Sedimentation Rate. Polymorphism.

Abstract A total of 345 blood samples were categorized as normal and abnormal on the basis of their erythrocyte sedimentation rate, E.S.R. level and typed both for the ABO and LH blood groups. The results suggest a lack of association between persons with abnormal E.S.R. and the LH reaction patterns.