

Influence of Bacterial and Fungal Sensitization on Anti-A and Anti-B Absorbing Ability of Erythrocytes

6.4-7.6 μm and B erythrocytes with the heated antibody obtained from elution of diluted with 0.9% NaCl anti-B and O erythrocytes with anti-A and anti-B absorbing ability at room temperature: 4.4-5.6 μm . Elution of the antibody after the contact of the studied erythrocytes with fenbendazole and anti-A showed size of A erythrocytes 5.2-6.0 μm and the similar reaction with B erythrocytes and eluted anti-B from O erythrocytes being treated with fenbendazole: 4.8-6.4 μm [5].

Normalization of leukocyte migration to *Pseudomonas aeruginosa*, *Penicillium*, *Candida albicans* of a person with earlier registered anti-A absorbing ability was associated with the absence of anti-A absorbing ability as well as with absence of diameter