

Algorithm.
Determination of blood group according to the AB0 system by the cyclonic method.

1. Please use personal protection (wear gloves).
2. Select objects for determining the blood group according to the AB0 system using the cyclone method. To do this, you need:
 - a tablet for determining the blood group,
 - the tube is marked with the patient's blood,
 - bottles with anti-A and anti-B cyclonics,
 - a glass rod.

Please be careful: do not select extra items!

3. Sound the correct sequence of actions:
 - a drop of anti-A, anti-B cyclones is applied to the blood group to determine the blood group,
 - respectively, the patient's blood drop is added to a separate well,
 - mixed in a 10: 1 ratio (cyclonic: blood) with a glass rod.
4. Sound the time of registration of the agglutination reaction, which is 3-5 minutes.
5. Determine the blood type from a photograph on a computer and write it down on paper.

Good luck!