

Questionnaire

Instructions: The outbreak of the SARS-CoV-2 coronavirus causing acute respiratory disease syndrome, popularly known as the COVID-19 disease, has become a major health problem worldwide. Due to the large number of people infected with this virus and the relatively high percentage of deaths, attempts are made to develop an effective treatment. The observations to date indicate a significant therapeutic role of blood plasma obtained from convalescents after COVID-19 disease. However, there are many uncertainties and potential risks associated with COVID-19 treatment. The following questions relate to your knowledge and attitudes related to this important issue. We ask that you answer them honestly according to your beliefs. The test itself will only take a few minutes. The information obtained is anonymous and will not be passed on to anyone else. Participation in the survey is voluntary, and completing the survey also means consenting to participation in it.

A1. Gender:

Male		Female	
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A2. Age (years):

A3. Social origin:

Urban		Rural	
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A4. Religious commitment:

Strong		Moderate		Weak		Religiously indifferent	
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A5. Field of the study (College):.....

Knowledge		
Question	Answer	
1. Do you think plasma therapy has more benefits than risks for a COVID-19 patient?	Yes	No
2. Is the exact dose of blood plasma administered to the patient determined?	Yes	No
3. Should plasma containing antibodies neutralizing SARS-CoV-2 virus be administered in the treatment of COVID-19 patients?	Yes	No
4. Do you agree that, thanks to modern laboratory methods, the risk of transmission of blood-borne pathogens and the risk of serological conflict in practice do not exist in plasma transfusions?	Yes	No
5. Is it true that, given the huge variety of human immune systems, controlling the immune response of COVID-19 patients is necessary to assess the immune changes that occur during and after the disease progression?	Yes	No
6. Is the percentage of men and women similar among COVID-19 patients?	Yes	No
7. Whether lymphopenia is one of the common features of various forms of COVID-19 and its degree can predict the severity and course of the disease?	Yes	No
8. Is it true that regardless of the current successes in the fight against COVID-19, the possibility of contracting the virus will remain for many years, accompanied by relapses, especially in the fall and winter?	Yes	No
9. Will vaccination remain the most optimal form of prevention of future coronavirus outbreaks?	Yes	No
10. Do you think that getting blood plasma from a convalescent after COVID-19 is harmful to him?	Yes	No
Attitudes		
1. Would you voluntarily donate blood plasma after recovering from COVID-19?	Yes	No

2. Would you voluntarily donate blood plasma after recovery from COVID-19 if asked by an unknown person?	Yes	No
3. Would you voluntarily donate blood plasma after recovering from COVID-19 if asked by a family member?	Yes	No
4. Would you expect financial compensation for donating blood plasma after recovery from COVID-19?	Yes	No
5. Would you initiate a discussion with friends and family members about blood plasma donation by COVID-19 convalescents?	Yes	No
6. Would you actively encourage others to donate blood plasma?	Yes	No
7. Would you be willing to donate blood plasma again if it was needed?	Yes	No
8. Is it right to treat blood plasma donation by COVID-19 convalescents as a form of income?	Yes	No
9. Should the donation of blood plasma by COVID-19 convalescents be motivated solely by religious reasons?	Yes	No
10. Would you take part in an information campaign for COVID-19 convalescents to donate blood plasma?	Yes	No