

ASSOCIATION OF DIFFERENT BLOOD GROUPS WITH LIKENESS OF MOVIES AMONG PEOPLE

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ABSTRACT

ABO blood group system is the most common type of blood group system which classifies human blood into four phenotypes namely A, B, AB and O. This system is based on the classification of blood due to presence or absence of antigens A and B on the surface of RBCs. Another important blood group system commonly used is Rh blood group system. This system classifies blood into two types namely Rh positive and Rh negative which depends upon the presence or absence of Rh factor on the surface of RBCs. The objective of the present study was to correlate likeness of movies among people with blood groups of them. Total 177 numbers of participants took part in this study who was the students of Bahauddin Zakariya University Multan with different blood groups and ages. These entire students were asked about their consent on this questionnaire. Blood group test was performed in lab simply by taking blood samples and then pouring MAB solutions on them. By this test, I recognized blood group type. A questionnaire was prepared and the general consent of the people was taken about the topic. Statistical analysis was performed using MS world. All the results were calculated in the form of percentages and were summarized and organized in the form of table. The percentages of each blood group were calculated overall and then the particular percentages of male and female along with the characterization of their response were calculated as well. By this study, it was also acknowledged that which phenotype of blood was most common which was least common.

KEYWORDS: *Antigens, Antibodies, Rh Factor, Incompatibility*

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