

Blood group phenotype frequencies in blood donors from north India

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Phenotypic Profile of Rh and Kell Blood Group Systems among Blood Donors in Cote d'Ivoire, West Africa. <i>Journal of Blood Transfusion</i> , 2014, 2014, 1-4.	3.3	16
2	Blood groups systems. <i>Indian Journal of Anaesthesia</i> , 2014, 58, 524.	1.0	75
3	Genogroup IV and VI Canine Noroviruses Interact with Histo-Blood Group Antigens. <i>Journal of Virology</i> , 2014, 88, 10377-10391.	3.4	47
4	Prevalence and Specificity of RBC Alloantibodies in Indian Patients Attending a Tertiary Care Hospital. <i>Advances in Hematology</i> , 2014, 2014, 1-5.	1.0	18
5	Phenotype Prevalence of Blood Group Systems (ABO, Rh, Kell) in Voluntary, Healthy Donors-Experience of a Tertiary Care Hospital in Delhi, North India. <i>Journal of Blood Disorders & Transfusion</i> , 2015, 06, .	0.1	4
6	Red cell alloimmunisation in oncology patients: A study from eastern India. <i>Transfusion and Apheresis Science</i> , 2015, 52, 345-349.	1.0	5
7	Antigen negative red blood cell inventory of Indian blood donors. <i>Transfusion and Apheresis Science</i> , 2016, 55, 131-135.	1.0	4
8	The Kidd (JK) Blood Group System. <i>Transfusion Medicine Reviews</i> , 2017, 31, 165-172.	2.0	37
9	Phenotype frequencies of Rh (C, c, E, e), M, Mi ^a and Kidd blood group systems among ethnic Thai blood donors from the north-east of Thailand. <i>International Journal of Immunogenetics</i> , 2019, 46, 160-165.	1.8	12
10	Major and minor blood group phenotyping and database generation for recruits : A pilot study. <i>Medical Journal Armed Forces India</i> , 2021, 77, 466-473.	0.8	1
11	The frequent and the unusual red cell phenotypes in Indian blood donors: A quest for rare donors. <i>Transfusion and Apheresis Science</i> , 2020, 59, 102765.	1.0	11
12	Variable reactivity of Rh D antigen and its serological characterization. <i>Acta Clinica Belgica</i> , 2021, 76, 346-350.	1.2	2
13	Distribution of ABO and Rh (D) Blood groups in India: A systematic review. <i>ISBT Science Series</i> , 2021, 16, 37-48.	1.1	10
14	Divergence in phenotyping and genotyping analysis of the Lewis histo-blood group system. <i>Transfusion Medicine</i> , 2021, 31, 129-135.	1.1	2
15	The risk to future pregnancies of transfusing Rh(D)-negative females of childbearing potential with Rh(D)-positive red blood cells during trauma resuscitation is dependent on their age at transfusion. <i>Vox Sanguinis</i> , 2021, 116, 831-840.	1.5	27
17	The association of ABO blood group with the asymptomatic COVID-19 cases in India. <i>Transfusion and Apheresis Science</i> , 2021, 60, 103224.	1.0	7
18	Clinical Importance and the Prevalence of Kell Group Antigen in Korea according to Ethnicity. <i>The Korean Journal of Blood Transfusion</i> , 2021, 32, 132-134.	0.4	1
19	Distribution of Kell antigens K, k, Kp ^a , and Kp ^b among blood donors in Jeddah city of Western Saudi Arabia. <i>Asian Journal of Transfusion Science</i> , 2021, 15, 75.	0.3	5

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20	Distribution of blood groups in the Iranian general population. <i>Immunohematology</i> , 2016, 32, 135-139.	0.2	9
21	Determination of the frequency of the most immunogenic Rhesus antigens among Saudi donors in King Abdulaziz Medical City - Riyadh. <i>Journal of Natural Science, Biology and Medicine</i> , 2017, 8, 56.	1.0	5
22	Distribution of ABO and Rh types in voluntary Blood donors in Jharkhand area as a study conducted by RIMS, Ranchi. <i>Journal of Family Medicine and Primary Care</i> , 2016, 5, 631.	0.9	13
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27	Distribution of ABO and Rhesus Blood Groups among Selected Tribes in Adamawa State, Nigeria. <i>Hematology & Transfusion International Journal</i> , 2017, 4, .	0.1	1
28	ABO, RH phenotypes and kell blood groups frequencies in an Egyptian population. <i>Hematology & Transfusion International Journal</i> , 2018, 6, .	0.1	2
29	ĖncĖnc Basamak Bir Hastanedeki Donör/Hastaların Kan Grupları ve Dağılımı. <i>Sakarya Medical Journal</i> , 0, , .	0.1	1
30	A STUDY ON PAIN PERCEPTION INDUCED BY COLD PRESSOR TEST AMONG DIFFERENT ABO BLOOD GROUPS. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2019, 8, 2332-2335.	0.1	1
31	Red cell antigen phenotypes in blood donors & thalassaemia patients for creation of red cell antigen-matched inventory. <i>Indian Journal of Medical Research</i> , 2020, 152, 273.	1.0	2
32	Clinically significant red cell antigen phenotypes in Fayoum university hospital blood donors.. <i>Fayoum University Medical Journal</i> , 2020, 5, 41-45.	0.1	0
33	Association of ABO and Rh Blood Group in Susceptibility, Severity, and Mortality of Coronavirus Disease 2019: A Hospital-Based Study From Delhi, India. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 767771.	3.9	21
34	Patient blood management in a patient with multiple red cell antibodies (anti-C, anti-e, and anti-K) undergoing liver transplant in South India: A team approach. <i>Asian Journal of Transfusion Science</i> , 2020, 14, 74.	0.3	2
35	ABO, Rh, and kell blood group antigen frequencies in blood donors at the tertiary care hospital of Northwestern India. <i>Asian Journal of Transfusion Science</i> , 2020, 14, 179.	0.3	6
36	Evolution of technology for molecular genotyping in blood group systems. <i>Indian Journal of Medical Research</i> , 2017, 146, 305-315.	1.0	5
37	Safety assessment of RhD-positive red cell transfusion in RhD-negative liver-transplant recipients: Single-centre report from India. <i>Indian Journal of Medical Research</i> , 2020, 152, 662-666.	1.0	0

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38	Safety assessment of RhD-positive red cell transfusion in RhD-negative liver-transplant recipients: Single-centre report from India. <i>Indian Journal of Medical Research</i> , 2020, 152, 662.	1.0	1
39	Prevalence of major blood group antigens in blood donors at a main donation center in United Arab Emirates. <i>Immunohematology</i> , 2021, 37, 171-177.	0.2	2
41	Anti-D Alloimmunization After RhD Positive Red Cell Transfusion to Selected RhD Negative Patients. <i>Indian Journal of Hematology and Blood Transfusion</i> , 2022, 38, 577-584.	0.6	2
42	Phenotyping of clinically significant blood group antigens among the South Indian donor population. <i>Hematology, Transfusion and Cell Therapy</i> , 2023, 45, S30-S35.	0.2	2
43	Red blood cell alloimmunization among recipients of blood transfusion in India: A systematic review and meta-analysis. <i>Vox Sanguinis</i> , 2022, 117, 1057-1069.	1.5	4
45	An assessment of clinical and laboratory impact in a resource constraint setting: Does Rh and Kell phenotyping of donor units complement type and screen method of compatibility testing?. <i>Transfusion Clinique Et Biologique</i> , 2023, , .	0.4	0
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47	Distribution of ABO and Rhesus (RHD) blood groups among blood donors in Republic of Congo. <i>International Journal of Blood Transfusion and Immunohematology</i> , 2023, 13, 9-14.	0.4	0
48	The pattern of Rh phenotype among voluntary blood donors – A single-center observation from North India. <i>Matrix Science Medica</i> , 2023, 7, 62.	0.2	0
49	Clinically significant minor blood group antigens amongst South Indian donor population. <i>IMC Journal of Medical Science</i> , 0, , 1-5.	0.4	0