

Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1. Kaur S, Mittal K, Kaur R, Kaur G, Kaur P, Sood T. Reporting of delayed adverse donor reactions in whole blood donors: just the tip of an iceberg! Transfus Clin Biol. 2021 Nov 29:S1246-7820(21)00523-1. doi: 10.1016/j.traccli.2021.11.003. 2. Suria N, Kaur R, Mittal K, Palta A, Sood T, Kaur P, Kaur G. Utility of reticulocyte haemoglobin content and immature reticulocyte fraction in early diagnosis of latent iron deficiency in whole blood donors. Vox Sang. 2021 Nov 23. doi: 10.1111/vox.13216. 3. Chinigi Sab P, Kaur G, Kaur P, Tahlan A, Bedi RK, Mittal K, Sood T. Assessment of serum iron stores in regular plateletpheresis donors. Transfus Apher Sci. 2021 Oct 9:103291. doi: 10.1016/j.transci.2021.103291. 4. Mittal K, Bedi RK, Grewal I, Suria N, Sood T, Kaur P. Impact of blood donor characteristics on quality of packed red cell concentrates. Transfus Clin Biol. 2021 doi: 10.1016/j.traccli.2021.08.001. 5. Mittal K, Cheema R, Saini V, Kumar P, Kaur R, Sood T, Kaur P. Challenges in management of atypical hemolytic uremic syndrome: bottle neck in resource limited settings. Transfus Clin Biol. 2021doi:10.1016/j.traccli.2021.07.002.		Yes	International
		Yes	International
		Yes	International
		Yes	International
		Yes	International

6. Chopra S, Kaur P, Bedi RK, Kaur G. Effect of double dose plateletpheresis on target yield and donor platelet recovery. Hematology, Transfusion and Cell therapy 2021 https://doi.org/10.1016/j.htct.2021.05.002 .	Yes	International
7. Garg K, Kaur P, Bedi RK, Gupta S. Alteration in biochemical parameters during plateletpheresis in healthy donors: a compendious analysis. Transfus Clin Biol. 2021 doi:1016/j.traccli.2021.04.010.	Yes	International
8. Kaur P, Kaur G, Kaur P, Tahlan A. Hepcidin as a diagnostic marker of iron deficiency in blood donors. Trans Aph Sci 2021: https://doi.org/10.1016/j.transci.2021.103121	Yes	International
9. Sundh A, Kaur P, Palta A, Kaur G. Utility of screening tools to differentiate beta thalassemia trait and iron deficiency anemia - do they serve a purpose in blood donors? Blood Research 2020; 55:169-174.	Yes	International
10. Cheema RK, Jain S, Bedi RK, Kaur G, Chawla D. Comparison of Hematocrit Change in Preterm Neonates with Birth Weight Based Versus Formula Based Packed Red Blood Cell Transfusion: A Randomized Control Trial. Indian J Hematol Blood Transfus. 2021 Mar 29:1-7	Yes	National
11. Bishu A, Marwaha N, Kaur R, Gupta D, Chhabra R. Haemovigilance Programme of India: Comparative analysis of transfusion reactions reported over a 5-year period through two reporting formats and key recommendations for blood safety. Asian J	Yes	National

Transfus Sci 2020; 14:103-16.		
12. Praveen AS, Bedi RK, Gombar S, Palta A. Thromboelastography: a promising alternative to monitor fresh frozen plasma transfusion. A pilot Study in ICU patients. ISBT Science Series 2020; 15:292-299.	No	International
13. Dogra K, Kaur G, Basu S, Chawla D. Fresh frozen plasma and platelet transfusion practices in neonatal intensive care unit of a tertiary care hospital. Indian Journal of Hematology and blood transfusion 2020;36:141-8. DOI: 10.1007/s12288-019-01164-z.	Yes	National
14. Bansal N, Kaur G, Garg S, Gombar S. Acute normovolemic hemodilution in major orthopaedic surgery. Journal of Clinical Orthopaedics and Trauma 2020; DOI: 10.1016/j.jcot.2020.06.017.	Yes	National