Annexure 1 Publications

Sr. No	Faculty Name	Publication in Vancuover Referencing Style	PUBMED Indexed (Yes / No)	SCOPUS Indexed (Yes / No)
1)	Dr. Chandrakala S.	1. Chandrakala.S, Jijina Farah,K.Ghosh, Diffuse Alveolar Hemorrhage with severe hemophilia - letter to the editor ; Hemophilia 2010 ,1-3	Yes	
		2. Khushnooma Y. Italia, Farah F. Jijina, S. Chandrakala, Anita H. Nadkarni, Pratibha Sawant, Kanjaksha Ghosh, and Roshan B. Colah., Exposure to hydroxyurea during pregnancy in sickle-beta thalassemia: a report of 2 cases; J Clin Pharmacol. 2010 Feb; 50(2):231-4. Epub 2009 Oct 1.	Yes	
		3. Chinmay B. Dalal, MD[1*], Chandrakala Shanmukhaiah, MD[1*], Thomas J. Nevill, MD, FRCPC[1], et al 4132 Factors Predictive for Graft Failure Following Allogeneic Hematopoietic Stem Cell Transplantation for Chronic Lymphocytic Leukemia in a Population-Based Provincial transplant cohort .Program: Oral and Poster Abstracts	Yes	
		4. M P Jadhav; Farah Jijina; B Arora; S Chandrakala; P A Kurkure; H Menon; P M Parikh; V M Shinde; N A KshirsagarA randomized comparative trial evaluating the safety and efficacy of liposomal amphotericin B (Fungisome) versus conventional amphotericin B in the empirical treatment of febrile neutropenia in India. 2012: Indian journal of cancer 2012; 49(1):107-13.	Yes	
		5. Desai Nayan, S. Bhagyalakshmi, Karnik Nitin, Jijina Farah, chandrakala. Hemophagocytic Lymphohistiocytosis in a 19 Year Old Critically III Patient. Indian J Hematol Blood Transfus. 2011	Yes	
		6. Preethi S Nair, Shrimati D Shetty, S Chandrakala, Kanjaksha Ghosh. Mutations in intron 1 and intron 22 inversion negative haemophilia a patients from Western India.PLoS ONE 01/2014; 9(5):e97337.	Yes	
		7. Khushnooma Italia, HarshadaKangne,Chandrakala Shanmukaiah[2],Anita H. Nadkarni[1] Kanjaksha Ghosh[1]and Roshan B. Colah. Variable phenotypes of sickle cell disease in India with the Arab-Indian haplotype. British Journal of Haematology Volume 168, Issue 1, pages 156–159, January 2015.	Yes	
		8. Dolly Joshi, S Chandrakala, Seema Korgaonkar, Kanjaksha Ghosh, Babu Rao Vundinti. Down-regulation of miR-199b associated with imatinib drug resistance in 9q34.1 deleted BCR/ABL positive CML	Yes	

		patients.Gene 2014 Jun 27; 542(2):109-12.		
		9. Madhavi Sawant, Chandrakala S., Roshan Colah, Kanjaksha Ghosh, Anita Nadkarni. Does HBF induction by hydroxycarbamide work through MIR210 in sickle cell anaemia patients. Br J Haematol, 2016, 173: 801-803	Yes	
		10. Pallavi R.Mehta, Dipti S.Upadhye, Pratibha M.Sawant, Manju S.Gorivale, Anita H.Nadkarni, Chandrakala Shanmukhaiah, Kanjaksha Ghosh, Roshan B.Colah.Diverse phenotypes and transfusion requirements due to interaction of B-thalassemias with triplicated -globin genes. Ann Hematol (2015) 94:1953-1958.	Yes Yes	
		11. Swati Garg, Chandrakala Shanmukhaiah, Supreet Marathe, Prashant Mishra, Vunditi Babu Rao, Kanjaksha Ghosh, Manisha Madkaikar. Differential antigen expression and aberrant signaling via PI3/AKT, MAP/ERK, JAK/STAT, and Wnt/B catenin pathways in Lin-/CD38-/CD34+ cells in actue myeloid leukemia. Eur J Haematol, 96: 309-317.	Yes	
		12. Shantashri Vaidya, Babu Rao Vundinti, Chandrakala Shanmukhaiah, Prantar Chakrabarti, Kanjaksha Ghosh. Evolution of BCR/ABL Gene Mutation in CML Is Time Dependent and Dependent on the Pressure Exerted by Tyrosine Kinase Inhibitor.PLOS, 0114828, January 28, 2015.	Yes	
		13. Khushnooma Italia, HarshadaKangne,Chandrakala Shanmukaiah[2],Anita H. Nadkarni[1] Kanjaksha Ghosh[1]and Roshan B. Colah. Variable phenotypes of sickle cell disease in India with the Arab-Indian haplotype. Br J Haematol,2015,168: 156-159.	Yes	
		14. Rajesh Patil, Chandrakala S, Farah F. Jijina, Shailesh Bamborde, Nilesh Wasekar, Manoj Toshniwal, Aniket Mohite and **Vinod Patil**. Wiskott – Aldrich syndrome presenting with jmml like blood picture and normal sized platelets. Case Rep Hematol. 2016; 2016:8230786.	Yes	
		15. Aniket B. Mohite, Nilesh Wasekar, **Vinod Patil**, Rajesh Patil, Shailesh Bamborde and Chandrakala S Nilotinib induced rash in CML patient.. European journal of Biomedical and Pharmaceutical Sciences; 2016.Vol – 3, Issue – 5, 598-600.	Yes	
		16. **Vinod R. Patil**, Chandrakala S., Nilesh P. Wasekar, Farah Jijina, Aniket B. Mohite.Ruxolitinib associated tuberculosis – a rare complication of a novel drug! International Journal of Medical Science and Public Health. Patil VR, Chandrakala S, Mantri S, Patil R, Wasekar N, Jijina F.	Yes Yes	

		Mutation profile in Indian primary myelofibrosis patients and its clinical implications. South Asian J Cancer. 2019 Jul-Sep;8(3):186-188.	Yes	
		17. Patil RK, Ghosh KK, Chandrakala S, Shetty S. A possible need for routine screening for *Strongyloides stercoralis* infection in Indian haemophilia patients. Indian J Med Res. 2018 Mar;147(3):315-317.		
		18. Shabrish S, Kelkar M, Chavan N, Desai M, Bargir U, Gupta M, Mehta P, Chichra A, S C, Taur P, Saxena V, Vundinti BR, Madkaikar M. Natural Killer Cell Degranulation Defect: A Cause for Impaired NK-Cell Cytotoxicity and Hyperinflammation in Fanconi Anemia Patients. Front Immunol. 2019 Mar 21;10:490.	Yes	
		19. Patil, Vinod & S, Chandrakala &Wasekar, Nilesh & Jijina, Farah & Mohite, Aniket. (2017). Ruxolitinib-associated tuberculosis - A rare complication of a novel drug! International Journal of Medical Science and Public Health.2017,vol 6, issue 3 , 652-654.	Yes	
		20. Shabrish S, Kelkar M, Chavan N, Desai M, Bargir U, Gupta M, Mehta P, Chichra A, S C, Taur P, Saxena V, Vundinti BR, Madkaikar M. Natural Killer Cell Degranulation Defect: A Cause for Impaired NK-Cell Cytotoxicity and Hyperinflammation in Fanconi Anemia Patients. Front Immunol. 2019 Mar 21;10:490.	Yes	
		21. George M, Solanki A, Chavan N, Rajendran A, Raj R, Mohan S, Nemani S, Kanvinde S, Munirathnam D, Rao S, Radhakrishnan N, Lashkari HP, Ghildhiyal RG, Manglani M, Shanmukhaiah C, Bhat S, Ramesh S, Cherian A, Junagade P, Vundinti BR. A comprehensive molecular study identified 12 complementation groups with 56 novel FANC gene variants in Indian Fanconi anemia subjects. Hum Mutat. 2021 Dec;42(12):1648-1665.	Yes	
		22. Patil, Rajesh & Shanmukhaiah, Chandrakala & Jijina, Farah &Bamborde, Shailesh &Wasekar, Nilesh &Toshniwal, Manoj & Mohite, Aniket & Patil, Vinod. (2016). Wiskott-Aldrich Syndrome Presenting with JMML-Like Blood Picture and Normal Sized Platelets. Case Reports in Hematology. 2016. 1-3. 10. .	Yes	
		23. Wasekar, Nilesh & Mohite, Aniket & S, Chandrakala & P, Vinod & Patil, Rajesh &Bamborde, Shailesh & Jijina, Farah. (2017). Nilotinib induced skin rash in chronic myeloid leukemia patients: A case series. International Journal of Medical Science and Public Health 2017 | Vol 6 | Issue 3	Yes	

		24. Patil, VinodR& Chandrakala, S & Mantri, Shruti & Patil, Rajesh &Wasekar, Nilesh & Jijina, Farah. (2019). Mutation profile in Indian primary myelofibrosis patients and its clinical implications. South Asian Journal of Cancer. 8. 186. 10	Yes	
		25. Mantri, Shruti &Kendre, Govind & Patil, Vinod & S, Chandrakala &Hilalpure, Sunil &Goyanka, Suraj &Toshniwal, Anup & Jijina, Farah. (2019). A case of atypical HUS during maintenance phase of acute lymphoblastic leukemia: A stitch in time saves nine. Pediatric Hematology Oncology Journal. 4. 10.		
		26. kendre, Govind & Mantri, Shruti &Hilalpure, Sunil &Goyanka, Suraj & Prince, Leo & C, Murlidharan& S, Chandrakala & Jijina, Farah. (2020). Bone Marrow Abnormality in a case of Chronic Myeloid Leukemia. Pediatric Oncall. 17. 10.7199/ped.oncall.2020.8.	Yes	
		27. Bamborde, Shailesh. (2017). Cost- Effective Autologous Stem-Cell Transplantation in Plasma cell disorder: Single Institution Experience. Dr Shailesh Bamborde Dr Chandrakala S Dr Farah Jijina. Clinical Lymphoma Myeloma and Leukemia. 17. e152-e153. 10.1016/j.clml.2017.03.275.	Yes	
		28. Gupta, Sudhir &Risma, Kimberly &Demirdag, Yesim & Madkaikar, Manisha & Rm, Yadav &Ua, Bargir& Mhatre, Snehal& Kelkar, Madhura & Yadav, Reetika&Bargir, Umair & Gupta, Maya & Dalvi, Aparna &Aluri, Jahnavi& Kulkarni, Manasi & Shinde, Shweta & Sawant Desai, Sneha &Kambli, Priyanka &Hule, Gouri& Setia, Priyanka & Desai, Mukesh. (2021). The Spectrum of Clinical, Immunological, and Molecular Findings in Familial Hemophagocytic Lymphohistiocytosis: Experience From India. Frontiers in Immunology. 12. 612583.	Yes	
		29. Shanmukhaiah, Chandrakala; Jijina, Farah; Kannan, S; Pai, Nanda ; Kulkarni, Bipin; Khuba, Santosh; Shaikh, Madiha; Joshi, Aditi; Phatale, Rajesh; Apte, Shashikant. Efficacy of emicizumab in von Willebrand disease (VWD) patients with and without alloantibodies to von Willebrand factor (VWF): report of two cases and review of literatureRe. HAE-00299-2021.R5	Yes	
		30. Inhibitors in Von Willebrand Disease – a rare occurrence-Case report frontiers in medicine.	Yes	
2)	Dr. Farah Jijina	1. Madkaikar M, Gupta M, Jijina F, Ghosh K. Paroxysmal nocturnal	Yes	

		haemoglobinuria: diagnostic tests, advantages, & limitations. Eur J Haematol. 2009 Dec 1;83(6):503-11.		
		2. Yanamandra U, Khattry N, Kumar S, Raje N, Jain A, Jagannath S, Menon H, Kumar L, Varma N, Varma S, Saikia T, Malhotra P; for IMAGe Group. Consensus in the Management of Multiple Myeloma in India at Myeloma State of the Art 2016 Conference. Indian J Hematol Blood Transfus. 2017 Mar;33(1):15-21.	Yes	
		3. Khan NN, Jijina FF, Joshi AS, Gupte PA, Chaturvedi RA. Hepatosplenic T cell lymphoma. Indian J Hematol Blood Transfus. 2014 Sep;30(Suppl 1):21-3.	Yes	
		4. Patil VR, Chandrakala S, Mantri S, Patil R, Wasekar N, Jijina F. Mutation profile in Indian primary myelofibrosis patients and its clinical implications. South Asian J Cancer. 2019 Jul-Sep;8(3):186-188.	Yes	
		5. Madkaikar M, Ghosh K, Jijina F, Gupta M, Rajpurkar M, Mohanty D. Tuberculosis and immune thrombocytopenia. Haematologica. 2002 Aug;87(8):ELT38. PMID: 12161383.		
		6. wati M, Gita N, Sujata B, Farah J, Preeti M. Microbial etiology of febrile neutropenia. Indian J Hematol Blood Transfus. 2010 Jun;26(2):49-55.	Yes	
		7. Patil RB, Shanmukhaiah C, Jijina F, Bamborde S, Wasekar N, Toshniwal M, Mohite A, Patil V. Wiskott-Aldrich Syndrome Presenting with JMML-Like Blood Picture and Normal Sized Platelets. Case Rep Hematol. 2016;2016:8230786.	Yes	
		8. Patil RB, Shanmukhaiah C, Jijina F, Bamborde S, Wasekar N, Toshniwal M, Mohite A, Patil V. Wiskott-Aldrich Syndrome Presenting with JMML-Like Blood Picture and Normal Sized Platelets. Case Rep Hematol. 2016;2016:8230786.	Yes	
		9. Jijina F. Immunological Subtypes of Acute Lymphoblastic Leukemia: Beyond Morphology. J Assoc Physicians India. 2017 Jul;65(7):11-13. PMID: 28792161	Yes	
		10. Ghosh K, Jijina F, Mohanty D. Haematuria and urolithiasis in patients with haemophilia. Eur J Haematol. 2003 Jun;70(6):410-2.		
		11. Mhatre S, Madkaikar M, Jijina F, Ghosh K. Unusual clinical presentations of familial hemophagocytic lymphohistiocytosis type-2. J Pediatr Hematol Oncol. 2014 Nov;36(8):e524-7.	Yes	
		12. Vundinti BR, Kerketta L, Jijina F, Ghosh K. Cytogenetic study of myelodysplastic syndrome from India. Indian J Med Res. 2009 Aug;130(2):155-9. PMID: 19797812.	Yes	
		13. Sadawaite S, Jijina F, Nair CK, Seth S, Ghosh K. An unusual presentation of pediatric acute lymphoblastic leukemia. Indian J Hematol Blood Transfus. 2008 Jun;24(2):59-62	Yes	
		14. Meera V, Jijina F, Ghosh K. Pulmonary hypertension in patients with		

		hematological disorders following splenectomy. Indian J Hematol Blood Transfus. 2010 Mar;26(1):2-5.	Yes	
		15. habrish S, Kelkar M, Yadav RM, Bargir UA, Gupta M, Dalvi A, Aluri J, Kulkarni M, Shinde S, Sawant-Desai S, Kambli P, Hule G, Setia P, Jodhawat N, Gaikwad P, Dhawale A, Nambiar N, Gowri V, Pandrowala A, Taur P, Raj R, Uppuluri R, Sharma R, Kini P, Sivasankaran M, Munirathnam D, Vedam R, Vignesh P, Banday A, Rawat A, Aggarwal A, Poddar U, Girish M, Chaudhary A, Sampagar A, Jayaraman D, Chaudhary N, Shah N, Jijina F, Chandrakla S, Kanakia S, Arora B, Sen S, Lokeshwar M, Desai M, Madkaikar M. The Spectrum of Clinical, Immunological, and Molecular Findings in Familial Hemophagocytic Lymphohistiocytosis: Experience From India. Front Immunol. 2021 Mar 5;12:612583.	Yes Yes Yes	
		16. Kawankar N, Jijina F, Ghosh K, Vundinti BR. Cytogenetic and comparative genomic hybridization study of Indian myelodysplastic syndromes. Cancer Epidemiol. 2011 Aug;35(4):e1-5.		
		17. Swaminathan S, Garg S, Madkaikar M, Gupta M, Jijina F, Ghosh K. FLT3 and NPM-1 mutations in a cohort of acute promyelocytic leukemia patients from India. Indian J Hum Genet. 2014 Apr;20(2):160-5.		
		18. Korgaonkar S, Ghosh K, Jijina F, Vundinti BR. Chromosomal breakage study in children suspected with Fanconi anemia in the Indian population. J Pediatr Hematol Oncol. 2010 Nov;32(8):606-10.		
		19. Italia KY, Jijina FF, Jain D, Merchant R, Nadkarni AH, Mukherjee M, Ghosh K, Colah RB. The effect of UGT1A1 promoter polymorphism on bilirubin response to hydroxyurea therapy in hemoglobinopathies. Clin Biochem. 2010 Nov;43(16-17):1329-32.	Yes	
		20. Ghosh K, Meera V, Jijina F. Pulmonary hypertension in patients with hematological disorders following splenectomy. Indian J Hematol Blood Transfus. 2009 Jun;25(2):45-8.	Yes	
		21. Natarajan S, Ponde CK, Rajani RM, Jijina F, Gursahani R, Dhairyawan PP, Ashavaid TF. Effect of CYP2C9 and VKORC1 genetic variations on warfarin dose requirements in Indian patients. Pharmacol Rep. 2013;65(5):1375-82.	Yes	
		22. Supe A, Parikh M, Prabhu R, Kantharia C, Farah J. Post-splenectomy response in adult patients with immune thrombocytopenic purpura. Asian J Transfus Sci. 2009 Jan;3(1):6-9.		
		23. Kangne HK, Jijina FF, Italia YM, Jain DL, Nadkarni AH, Ghosh KK, Colah RB. The Prevalence of Factor V Leiden (G1691A) and Methylenetetrahydrofolate Reductase C677T Mutations in Sickle Cell Disease in Western India. Clin Appl Thromb Hemost. 2015 Mar;21(2):186-9.	Yes Yes	

		24. Desai N, Morkhandikar S, Sahay R, Jijina F, Patil P. Myeloproliferative hypereosinophilic syndrome presenting as cardiac failure and response to imatinib. Am J Ther. 2014 Mar-Apr;21(2):e35-7.		
		25. Ghosh K, Madkaikar M, Gupta M, Jijina F. Evaluation of danazol, cyclosporine, and prednisolone as single agent or in combination for paroxysmal nocturnal hemoglobinuria. Turk J Haematol. 2013 Dec;30(4):366-70.	Yes	
		26. Ghosh K, Madkaikar M, Jijina F. Spontaneous resolution of severe aplastic anemia following thymic hemorrhage. Acta Haematol. 2008;119(2):69-72.	Yes	
		27. Agarwal MB, Jijina F, Shah S, Malhotra P, Damodar S, Ross C. Safety and efficacy of indigenous equine antithymocyte globulin along with cyclosporine in subjects with acquired aplastic anemia. Indian J Hematol Blood Transfus. 2015 Jun;31(2):174-9.	Yes	
		28. Italia K, Jijina F, Merchant R, Swaminathan S, Nadkarni A, Gupta M, Ghosh K, Colah R. Comparison of in-vitro and in-vivo response to fetal hemoglobin production and γ-mRNA expression by hydroxyurea in Hemoglobinopathies. Indian J Hum Genet. 2013 Apr;19(2):251-8.	Yes	
		29. Italia KY, Jijina FJ, Merchant R, Panjwani S, Nadkarni AH, Sawant PM, Nair SB, Ghosh K, Colah RB. Response to hydroxyurea in beta thalassemia major and intermedia: experience in western India. Clin Chim Acta. 2009 Sep;407(1-2):10-5.	Yes	
		30. Italia K, Jain D, Gattani S, Jijina F, Nadkarni A, Sawant P, Nair S, Mohanty D, Ghosh K, Colah R. Hydroxyurea in sickle cell disease--a study of clinico-pharmacological efficacy in the Indian haplotype. Blood Cells Mol Dis. 2009 Jan-Feb;42(1):25-31.	Yes	
		31. Italia KY, Jijina FF, Merchant R, Panjwani S, Nadkarni AH, Sawant PM, Nair SB, Ghosh K, Colah RB. Effect of hydroxyurea on the transfusion requirements in patients with severe HbE-beta-thalassaemia: a genotypic and phenotypic study. J Clin Pathol. 2010 Feb;63(2):147-50.	Yes	
		32. Italia KY, Jijina FF, Chandrakala S, Nadkarni AH, Sawant P, Ghosh K, Colah RB. Exposure to hydroxyurea during pregnancy in sickle-beta thalassemia: a report of 2 cases. J Clin Pharmacol. 2010 Feb;50(2):231-4.	Yes	
		33. Shetty S, Ghosh K, Jijina F. First-trimester prenatal diagnosis in haemophilia A and B families--10 years experience from a centre in India. Prenat Diagn. 2006 Nov;26(11):1015-7.	Yes	
		34. Kangne HK, Jijina FF, Italia YM, Jain DL, Nadkarni AH, Gupta M, Pradhan V, Mukesh RD, Ghosh KK, Colah RB. The Fc receptor polymorphisms and expression of neutrophil activation markers in patients with sickle cell disease from Western India. Biomed Res Int. 2013;2013:457656.	Yes	

		35. Meera V, Jijina F, Shrikande M, Madkaikar M, Ghosh K. Twin pregnancy in a patient of chronic myeloid leukemia on imatinib therapy. Leuk Res. 2008 Oct;32(10):1620-2	Yes	
		36. Ghosh K, Vundinti BR, Kerketta L, Madkaikar M, Mohanty D, Jijina F. Severe megakaryocytic dysplasia in a case of myelodysplasia progressing to acute megakaryocytic leukemia presenting with dic(1;16)(q21;p13.3) and t(1;22)(p13;q13). Cancer Genet Cytogenet. 2003 Oct 15;146(2):176-8. doi: 10.1016/s0165-4608(02)00795-1. PMID: 14553955.	Yes Yes	
		37. Kerketta L, Rao VB, Madkaiker M, Ghosh K, Mohanty D, Jijina F. Biphenotypic expression in a case of acute leukemia with pericentric inv(6)(p12q24). Cancer Genet Cytogenet. 2005 Jun;159(2):187-9.	Yes	
		38. Kawankar N, Korgaonkar S, Kerketta L, Madkaikar M, Jijina F, Ghosh K, Vundinti BR. DNA copy number changes and immunophenotype pattern in karyotypically normal acute myeloid leukemia patients from an Indian population. Genet Test Mol Biomarkers. 2012 Apr;16(4):265-70.	Yes	
		39. Vundinti BR, Madkaikar M, Kerketta L, Jijina F, Ghosh K, Mohanty D, Jijina F. A novel translocation der(4)t(1;4)(q21;q35) and a marker chromosome in a case of myelodysplastic syndrome. Cancer Genet Cytogenet. 2003 Jul 15;144(2):175-6.	Yes	
		40. Ghosh K, Iyer Y, Basu A, Madkaikar M, Jijina F, Shankarkumar U, Mohanty D. Virological, serological and haemopoietic colony studies and its correlation with the outcome of severe aplastic anemia. Hematol J. 2003;4(4):292-4.	Yes	