

Publications of Dr. Shuvra Neel Baul

1. Dolai TK, De R, Sen A, **Baul S N**, Mitra S et al .Pattern of autologous stem cell transplants at a tertiary care government hospital, with emphasis on transplant outcomes with pre-harvest CD34+ level. Blood cell Therapy 2022; 5 : 16-26.
2. Sen A, Mandal PK, Mitra **S**, **Baul SN**, Chakrabarti P, Dutta S, et al. An account of congenital rare bleeding disorders: a systematic study from a tertiary care centre in Eastern India. Int J Adv Med 2020;7:1131-5.
3. Maity PK, Roy P, **Baul SN**, Basu A, Das BK. Disseminated cysticercosis in an immunocompetent host--an uncommon presentation. J Assoc Physicians India. 2014 Jun;62(6):520-1. PMID: 25856919.
4. **Baul, Shuvra** & Baveja, Avriti & Mandal, Prakas & De, Rajib & Dutta, Shyamali & Dolai, Tuphan. (2022). A glimpse into translocation (8;21) in acute myeloid leukemia: Profile and therapeutic outcomes from a tertiary care hematology center from East India. Journal of Hematology and Allied Sciences. 2. 85-90. 10.25259/JHAS_1_2022.
5. Jitani, Ankit & Dutta, Shyamali & Mandal, Prakas & De, Rajib & Jajodia, Ekta & **Baul Shuvra** & Chakrabarti, Prantar & Dolai, Tuphan. (2022). Utility of 18 F-fluorodeoxyglucose PET-CT scan in detecting bone marrow involvement in lymphoma. The Indian Journal of Medical Research. 154. 691-698. 10.4103/ijmr.IJMR_1420_19.
6. Dolai, Tuphan & De, Rajib & Sen, Ankita & **Baul, Shuvra** & Mitra, Sumit & Bhattacharya, Subham & Mondal, Indrani & Mukhopadhyay, Kaushik & Chattopadhyay, Arnab & Dutta, Shyamali & Mandal, Prakas. (2022). Pattern of autologous stem cell transplants at a tertiary care government hospital, with emphasis on transplant outcomes with pre-harvest CD34+ level. Blood cell therapy. 5. 16-26. 10.31547/bct-2021-010.
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8. Sen, Ankita & Chakrabarti, Prantar & **Baul, Shuvra** & Talukder, Asoke & Mandal, Prakas & De, Rajib & Dutta, Shyamali & Dolai, Tuphan. (2021). Challenges in Care of Children with Acute Leukemia in a Government Hospital in India: A Retrospective Analysis. Indian Journal of Medical and Paediatric Oncology. 42. 161-67. 10.1055/s-0041-1731972.
9. Jain, Manisha & Chakrabarti, Prantar & Dolai, Tuphan & Ghosh, Pramit & Mandal, Prakas & **Baul, Shuvra** & De, Rajib. (2021). Comparison of Efficacy and Safety of Thalidomide vs Hydroxyurea in patients with Hb E- β Thalassemia - A pilot study from a Tertiary care centre of India. Blood Cells, Molecules, and Diseases. 88. 102544. 10.1016/j.bcmd.2021.102544.
10. Sen, Ankita & Mandal, Prakas & Mitra, Sumit & **Baul, Shuvra** & Chakrabarti, Prantar & Dutta, Shyamali & Dolai, Tuphan. (2020). An account of congenital rare bleeding disorders: a systematic study from a tertiary care centre in Eastern India. International Journal of Advances in Medicine. 7. 1131. 10.18203/2349-3933.ijam20202589.

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12. Sen, Ankita & De, Rajib & Mandal, Prakas & Dutta, Shyamali & **Baul, Shuvra** & Dolai, Tuphan & Chakrabarti, Prantar. (2020). T-Cell Lymphoma: Clinical Presentation and Therapeutic Outcome from a Tertiary Care Hospital in Eastern India. SN Comprehensive Clinical Medicine. 2. 1-6. 10.1007/s42399-019-00215-w.
13. Mandal, Prakas & Nataraj, K. & **Baul, Shuvra** & Ghosh, Malay & Dolai, Tuphan. (2019). Efficacy of Dichlorophenolindophenol (DCIP) as Screening Test for Hb E: Revisited. Indian Journal of Hematology and Blood Transfusion. 36. 10.1007/s12288-019-01235-1.
14. Jitani, Ankit & Mandal, Prakas & Chakrabarti, Prantar & **Baul, Shuvra** & De, Rajib & Dolai, Tuphan. (2019). Spectrum of Hematological Diseases in West Bengal, India: Experience from a Tertiary Care Center. International Journal of Medicine and Public Health. 9. 24-27. 10.5530/ijmedph.2019.1.6.
15. Sen, Ankita & De, Rajib & Dolai, Tuphan & Mandal, Prakas & Dutta, Shyamali & **Baul, Shuvra** & Chakrabarti, Prantar. (2018). The Importance of Prenatal Diagnosis By Chorionic Villous Sampling in Detecting and Preventing Beta Haemoglobinopathies in a Resource Poor Setting: A Report from Eastern Part of India. Blood. 132. 2348-2348. 10.1182/blood-2018-99-113120.
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17. Manisha Jain , Pinaki Roy , Rajib De , Manas Kumar Mondal , Prakas Kumar Mondal , **Shuvra Neel Baul** , Sumit Mitra , Subham Bhattacharya , Tuphan Kanti Dolai Hepatic Iron Overload in Transfusion Dependent Thalassemia Patients (TDT) from a Tertiary Care Hospital from Eastern India,J Indian Med Assoc 2021; 119(9): 35-8.
18. S Karthika, Prakas Kumar Mandal, **Shuvra Neel Baul**, Tuphan Kanti Dolai, A Study from Eastern India on the Role of Dapsone Therapy in Patients of Persistent and Chronic Immune Thrombocytopenia; Where Do We Stand? J Indian Med Assoc 2021; 119(6): 16-21.
19. **Baul S**, Dolai TK, Sahana PK, De R, Mandal PK, Chakrabarti P. Does thyroid dysfunction correlate with iron overload in E β thalassemia patients? a study from a tertiary care thalassemia center in India. Arch Med Health Sci. 2019; 7:206–11.

