

Curriculum Vitae

- 1. First Name:** SUVRO **Middle Name:** SANKHA **Surname:** DATTA
- 2. Present Designation:** Consultant & Faculty in-charge Transfusion Medicine, Tata Medical Center, Kolkata, India
- 3. Complete Postal Address:** Block-B2, Flat-303, Emami City; 2, Jessore Road; Kolkata-700028
- 4. E-mail, Phone no:** suvro.datta@gmail.com, +91-9830842960, +91-9434027705
- 5. Date of Birth:** 31.12.1983 **Place of Birth:** India
- 6. Medical Registration:** 64759 (WBMC)
- 7. Educational Qualification: Degrees obtained**

Degree	Institution	Field (s)	Year
Fellowship	Tata Medical Center, Kolkata, India	Transfusion Medicine	2015
MD	Medical College Hospital, Kolkata, India	Transfusion Medicine	2014
MBBS	North Bengal Medical College Hospital, India	Medical Graduation	2008

8. Job Experiences:

Duration	Institution	Job Position
July'2019-Present	Tata Medical Center, Kolkata, India	Consultant Transfusion Medicine
May'2015-June'2019	The Mission Hospital, Durgapur, India	Consultant Transfusion Medicine

- 9. Major scientific fields of interest:** Immunohematology, platelets serology and functions, clinical hemotherapy and evidence base transfusion practices.

10. Summary of major clinical research experience (present and past projects):

Role in the Study (PI/ Co-PI)	Title of study	Place of study	Status (Duration)
PI	ProGRES by the BEST collaborative network (Prospective granulocyte usage and outcomes survey)	PI from India	Ongoing (2021-23)

PI	Importance of type and screen policy in blood centres- an Indian perspective	Multi-centric (TMC Kolkata-nodal centre)	Complete (2020-21)
PI	Comparative evaluation of the conventional tube test and column agglutination technology for ABO antibody titration in blood donors	Tata Medical Center, Kolkata	Complete (2019-20)
PI	Patient Blood Management in Cardiac Surgery by implementing Thromboelastography (TEG) guided transfusion algorithm	The Mission Hospital, Durgapur, India	Complete (2015-19)
PI	Frequency of Red Cell Alloimmunization and Autoimmunization in Thalassemia Patients	Medical College Hospital, Kolkata under The West Bengal University of Health Sciences	Complete (2012-13)
Co-PI	Platelet transfusion practices in sick children suffering from childhood cancer	Tata Medical Center, Kolkata	Complete (2021-22)
Co-PI	A National Survey of Diagnostic and Management Practice in AIHA- A SIG-IH-ISTM initiative	Multi-centre collaborative survey	Complete (2021-22)
Co-PI	ABO, Rhesus, and Kell Antigens, Alleles, and Haplotypes in West Bengal, India	Intramural Research Program in collaboration with NIH Clinical Center, USA and Medical College Hospital, Kolkata	Complete (2014-15)

11. Thesis guide and co-guide:

1. DNB-Transfusion Medicine (2022-25):

Prevalence of C, c, e, E phenotypes in Rh D negative blood donors in eastern India

2. DNB-Transfusion Medicine (2021-24):

Evaluating the need for weak-D testing in Rh D negative donors with Rh C and Rh E negative phenotypes: A comparison of the present testing algorithm with a new testing algorithm

3. DrNB Clinical Hematology (2021-24):

Analysis of prophylactic buffy coat derived granulocyte transfusion in AML induction.

12. Publications: (42)

1. Real-world data from India on clinical practices in the management of autoimmune haemolytic anaemia: A survey-based cross-sectional assessment. Sudipta Sekhar Das, Soumya Das, Shamee Shastry, Veena Shenoy, Saikat Mandal, **Suvro Sankha Datta**. Transfus Clin Biol. 2023 Feb; 30(1):137-142. **PMID: 36202315**

2. Should we adopt an automated de-centralized model of chimeric antigen receptor- T cells manufacturing for low-and middle-income countries? A real-world perspective. S Ramakrishnan, J Kumar, **Suvro Sankha Datta**, V Radhakrishnan, R Nair, M Chandy. Front Oncol. 2022 Dec 1; 12:1062296. doi: 10.3389/fonc.2022.1062296. **PMID: 36531042**

3. Screening of group O platelet donors for high-titer ABO antibodies- limitations, feasibility, and future. **Suvro Sankha Datta**, Debapriya Basu, Sabita Basu. Transfus Apher Sci. 2022 Aug;61(4):103394. **PMID: 35151592**

4. Are we missing reverse TRALI? - A real world experience from a tertiary care oncology centre in India. Debapriya Basu, Sabita Basu, **Suvro Sankha Datta**. Transfus Apher Sci. 2022 Dec;61(6):103466. **PMID: 35654712**

5. Breast milk contains red cell isohaemagglutinins: Doubts and dilemmas. **Suvro Sankha Datta**. Vox Sang. 2022 Jun;117(6):866. **PMID: 35290672**

6. Positive direct antiglobulin tests in cancer patients hospitalized with COVID-19: A brief report from India. **Suvro Sankha Datta**, Debapriya Basu, Sabita Basu, Mahua Reddy, Soumyadip Chatterji. Transfus Clin Biol. 2022 Aug;29(3):253-256. **PMID: 35667591**

7. A multicenter prospective observational study on the use of type and screen method versus conventional type and crossmatch policy for pre-transfusion testing in the Indian population. Ankit Mathur, Aikaj Jindal, Assem Kumar Tiwari, Deepa Bhuyan, Lata Jagannathan,

Rajesh B Sawant, Sabita Basu, Mahua Reddy, **Suvro Sankha Datta**. Immunohematology. 2022 Sep 22;38(3):100-105. **PMID: 36190198**

8. Transfusion Management in a Bleeding Patient with Rare H-deficient Blood Group Variant. **Suvro Sankha Datta**. Indian J Hematol Blood Transfus. 2022 (In-press) DOI: 10.1007/s12288-022-01595-1

9. Comparison of Three Methods for Enumeration of Residual WBCs in Single Donor Apheresis Platelets: A Pilot Study from Eastern India as a Part of Quality Monitoring Process for Leukoreduction. Nasir Nabi Naikoo, Animesh Bajpayee, Sabita Basu, Deepak Kumar Mishra, **Suvro Sankha Datta**. Global Journal of Transfusion Medicine 2022; 7:174-177. DOI: 10.4103/gjtm.gjtm_30_22

10. Should We Implement Type and Screen Transfusion Policy in Pediatric Cardiac Surgery to Improve Patient Blood Management? **Suvro Sankha Datta**. J Card Crit Care 2022; 6:228–229. DOI: 10.1055/s-0042-1759830

11. Utility of platelet cross-matching in a case of neonatal alloimmune thrombocytopenia associated with a de novo MECOM variant. **Suvro Sankha Datta**, Sabita Basu, Niharendu Ghara, Pulak Kole, Priti Khemka. Blood Res. 2021 Mar 31;56(1):53-56. **PMID: 33542165**

12. Whole blood derived covid convalescent plasma: A practical experience from India. Abhijit Mandal, Ritam Chakrabarty, **Suvro Sankha Datta**. Transfus Apher Sci. 2021 Aug;60(4):103140. **PMID: 33858755**

13. Has plasma therapy failed in Covid-19 or we have failed in using it properly in India? - Lessons learned through the pandemic. **Suvro Sankha Datta**, Ritam Chakrabarty. Transfus Clin Biol. 2022 Feb; 29(1): 92-93. **PMID: 34391927**

14. Randomization amid a pandemic - a critical appraisal regarding convalescent plasma therapy clinical trials for COVID-19 patients. **Suvro Sankha Datta**, Sabita Basu. ISBT Science Series 2020; 15: 417-18. DOI: 10.1111/VOXS.12564

15. Comparative evaluation of the conventional tube test and column agglutination technology for ABO antibody titration in healthy individuals: a report from India. **Suvro Sankha Datta**, Sabita Basu, Mahua Reddy, Kaushik Gupta, Subir Sinha. Immunohematology. 2021 Mar;37(1):25-32. **PMID: 33962486**

16. The Impact of Thromboelastography on Blood Transfusion Policy in Adult Cardiac Surgery—A Retrospective Observational Study from Eastern India. **Suvro Sankha Datta**, Dibyendu De. Indian J Hematol Blood Transfus. 2021 Jan;37(1):147-151. **PMID: 33707848**

17. Utility of Thromboelastography Platelet Mapping in Bleeding Disorders- An Experience from Eastern India. **Suvro Sankha Datta**, Dibyendu De. Glob J Transfus Med 2020; 5:202-205.

18. Thromboelastography Platelet Mapping -A Useful Preoperative Tool to Reduce Transfusion Requirement by Determining Timing of Coronary Artery Bypass Graft Surgery in Patients taking Dual Antiplatelet Medication, A Pilot Study from Eastern India. **Suvro Sankha Datta**, Dibyendu De, Satyajit Bose. J Card Crit Care. 2021 Jan; 5(1):23–28. DOI: 10.1055/s-0041-1723622
19. Use of Thromboelastography Platelet Mapping for Assessment of Individual Platelet Response secondary to Oral Antiplatelet Therapy after Percutaneous Coronary Intervention - An Attempt to Start Personalized Antiplatelet Therapy in India. **Suvro Sankha Datta**, Dibyendu De, Nadeem Afroz Muslim. J Card Crit Care. 2021 Aug; 5(2):108–113. DOI: 10.1055/s-0041-1735667
20. Frequency of Red Cell Alloimmunization and Autoimmunization in Thalassemia Patients - A Report from Eastern India. **Suvro Sankha Datta**, Somnath Mukherjee, Biplabendu Talukder, Prasun Bhattacharya, Krishnendu Mukherjee. Advances in Hematology. 2015; 2015:610931. **PMID: 26425124**
21. An analysis of transfusion support in haematopoietic stem cell transplantation - report from a centre in India. **Suvro Sankha Datta**. Sabita Basu, Mammen Chandy. Transfusion and Apheresis Science. 2015 Dec; 53(3):373-7. **PMID: 26321099**
22. ABO, Rhesus, and Kell Antigens, Alleles and Haplotypes in West Bengal, India. Debapriya Basu, **Suvro Sankha Datta**, Celina Montemayor, Prasun Bhattacharya, Krishnendu Mukherjee, Willy Albert Flegel. Transfusion Medicine and Hemotherapy. 2018 Jan; 45(1):62-66. **PMID: 29593462**
23. Warm autoimmune hemolytic anemia with mimicking anti-e specificity causing intravascular hemolysis in a chronic ITP patient. **Suvro Sankha Datta**, Mahua Reddy, Sabita Basu. Transfusion and Apheresis Science. 2015 Oct; 53(2):205-7. **PMID: 25913358**
24. Role of thromboelastography in the management of snake-bite: A case report from India. Ipsita Nag, **Suvro Sankha Datta**, Dibyendu De, Partha Pal, Shantanu K. Das. Transfusion and Apheresis Science. 2017 Apr; 56(2):127-29. **PMID: 28540846**
25. Immunoglobulin M ‘Flare’ Seen in a Case of Waldenstrom’s Macroglobulinemia: Successfully Managed by Therapeutic Plasma Exchange. **Suvro Sankha Datta**, Somnath Mukherjee, Biplabendu Talukder, Prasun Bhattacharya. Indian Journal of Hematology and Blood Transfusion. 2016 Jun; 32 (Suppl 1):148-51. **PMID: 27408378**
26. Importance of Clinically Significant Anti-M Antibody in Hematopoietic Stem Cell Transplantation . **Suvro Sankha Datta**. Sabita Basu. Indian Journal of Hematology and Blood

Transfusion. 2016 Jun; 32 (Suppl 1):208-10. **PMID: 27408393**

27. Blood Group Discrepancy-First Sign of Autoimmune Hemolytic Anemia after Hematopoietic Stem Cell Transplantation in a Child. **Suvro Sankha Datta**, Mahua Reddy, Sabita Basu, Shekhar Krishnan. Indian Journal of Hematology and Blood Transfusion. 2016 Jun;32(Suppl 1):211-3. **PMID: 27408394**

28. Resolution of Serologic Problems Due to Cold Agglutinins in Chronic Lymphocytic Leukemia. Rizwan Javed, **Suvro Sankha Datta**, Sabita Basu, Anupam Chakrapani. Indian Journal of Hematology and Blood Transfusion. 2016 Jun; 32 (Suppl 1):290-3. **PMID: 27408415**

29. Response to Post Donation Counselling is still a Challenge in outdoor voluntary blood donation camps - A survey from a tertiary care regional blood centre in Eastern India. Somnath Mukherjee, Prasun Bhattacharya, **Suvro Sankha Datta**, Biplabendu Talukder, Krishnendu Mukherjee. Asian Journal of Transfusion Science. 2014 Jul; 8(2):80-3. **PMID: 25161343**

30. Prevalence of Bombay Group Blood in Southern Bengal Population. Biplabendu Talukder, **Suvro Sankha Datta**, Somnath Mukherjee, Krishnendu Mukherjee. Indian Journal of Hematology and Blood Transfusion. 2014 Sep; 30(3):149. **PMID: 25114398**

31. Anti JK-a Antibody in a Case of SLE Patient with Plasmodium falciparum Malaria Infection. **Suvro Sankha Datta**, Somnath Mukherjee, Prasun Bhattacharya, Krishnendu Mukherjee. Indian Journal of Hematology and Blood Transfusion. 2013 Jun; 29(2):106-9. **PMID: 2442635**

32. POEMS Syndrome with Biclonal Gammopathy: A Rare Association. Dibyendu De, Sandeepan Halder, **Suvro Sankha Datta**. Journal of Clinical and Diagnostic Research. 2017 Jul, Vol-11(7): XD12-XD13. **PMID: 28893029**

33. Importance of Indigenous Lectin Panel in Immunohematology. Ritam Chakrabarty, **Suvro Sankha Datta**, Sudipta Sekhar Das. Indian Journal of Hematology and Blood Transfusion. 2018Jan; 34(1):166-167. **PMID: 29398823**

34. Responsibility of Blood Bank Regarding Referral of Initial Seroreactive Blood Donors to Integrated Counseling and Testing Center: Sensationalism by the Media May Lead to Disaster. **Suvro Sankha Datta**. Global Journal of Transfusion Medicine. 2018 Apr; 3(1):62-63. 1. DOI: 10.4103/gjtm.gjtm_11_18

35. Pediatric Cardiac Intervention in a Case of Congenital Factor VII Deficiency: A Challenge to Overcome. Dibyendu De, Hemant Kumar Nayak, **Suvro Sankha Datta**, Nurul Islam, Sandeepan Halder. Indian Journal of Hematology and Blood Transfusion. 2018 Jan; 34(1):191-

193.PMID: 29398832

36. Diagnosis and management of hemolytic uremic syndrome in children: A transfusionist's perspective. **Suvro Sankha Datta**, Dibyendu De, Archana Naik. Global Journal of Transfusion Medicine. 2021 June; 6:96-99. DOI: 10.4103/gjtm.gjtm_20_21

37. Blocking Phenomenon Occurs in a Neonate with a Positive Direct Antiglobulin Test Due to Maternal Anti-D, Anti-C Antibodies: Resolved by Chloroquine Diphosphate Treatment. Archana Naik, Prasun Bhattacharya, **Suvro Sankha Datta**. Indian Journal of Hematology and Blood Transfusion. 2020;36(2):403–405. PMID: 32425399

38. Red cell alloimmunization in chronic kidney disease. **Suvro Sankha Datta**. Asian Journal of Transfusion Science 2023. (In-press). DOI: 10.4103/ajts.ajts_121_22

39. Very low dose prophylaxis in children with hemophilia A. Dibyendu De, **Suvro Sankha Datta**. Asian Journal of Transfusion Science 2023. (In-press). DOI: 10.4103/ajts.ajts_159_22

40. A Rare Case of Bm (B_{weak}) Phenotype Detected in a Healthy Blood Donor from Eastern India. Mahua Reddy, Sabita Basu, Debapriya Basu, **Suvro Sankha Datta**. Global Journal of Transfusion Medicine 2023 (In-press). DOI: 10.4103/gjtm.gjtm_53_22

41. A cross-sectional study on IgG serology against SARS-CoV-2 among health care workers and blood donors in an oncology center in eastern India along with an assessment of their KAP (Knowledge Attitude and Practice) towards blood donation during COVID-19. Nasir Nabi Naikoo, Sanjay Bhattacharya, Sabita Basu, Gourav Goel, Soumyadip Chatterji, **Suvro Sankha Datta**. Global Journal of Transfusion Medicine 2023 (In-press). DOI: 10.4103/gjtm.gjtm_36_22

42. Positive direct antiglobulin tests in cancer patients on immune checkpoint inhibitors: A case series from India. **Suvro Sankha Datta**, Dibyendu De. Transfus Clin Biol. 2023 Mar 15; S1246-7820(23)00039-3. doi: 10.1016/j.traccli.2023.03.003. Epub ahead of print. PMID: 36931491.

13. Abstract publications (Conference Papers):

1. Positive direct antiglobulin tests in cancer patients hospitalized with COVID-19. **SS Datta**, Vox Sanguinis (2022);117 (S1), page-270
2. Patient blood management in coronary artery bypass graft surgery by optimising timing of surgical intervention in patients taking antiplatelet medication- a study on platelet function-based algorithm. **SS Datta**, D De. Vox Sanguinis (2021);116 (S1), page-105-6.
3. Are we missing re-emergence of syphilis among blood donors due to low sensitivity of existing screening methods? A pilot study from India. **SS Datta**. Vox Sanguinis (2019);114 (Suppl 2), page-70.

4. Implementation of antibody screening policy in pediatric cardiology-experience from a hospital in rural India. **SS Datta**. Vox Sanguinis (2019); 114 (Suppl 2), page-89.
5. Autologous bone marrow derived buffy coat enriched with platelet rich plasma for treatment of osteoarthritis of knee: a brief pilot study from eastern India. B Talukdar, **SS Datta**. Vox Sanguinis (2019); 114 (Suppl 2), page-131.
6. A significant improvement in autonomic sensory and motor function due to bone marrow derived buffy coat application in old spinal injury. B Talukdar, **SS Datta**. Vox Sanguinis (2019); 114 (Suppl 2), page-132.
7. Red Blood cell alloimmunization in transfusion dependent patients' population -A study from Eastern India. S Mukherjee, **SS Datta**, P Bhattacharya. Transfusion Medicine: Vol 24; Issue s2; 2014, page-71.
8. A Clinico Pathological Profile Analysis of Poems Syndrome A Series of 5 Cases. D De, **SS Datta**, S Halder, P Chakrabarti. Clinical lymphoma, myeloma & leukemia: Vol 17; Issue s1, 2017, page-e148.
9. Very low dose prophylaxis in children with Haemophilia A: a rural Indian experience. D De, **SS Datta**, S Halder, P Chakrabarti. HemaSphere: Vol 2; Issue S1;2018; page-394-95.
10. Effect of thromboelastography defined coagulopathy in traumatic brain injury. D De, **SS Datta**, S Halder, S Das. HemaSphere: Vol 2; Issue S1;2018; page-471-72.
11. Platelet mapping by thromboelastography- assessment of platelet inhibition secondary to antiplatelet therapy after PCI. D De, **SS Datta**, N Afroz. HemaSphere: Vol 2; Issue S1;2018; page-704.
12. A study on plateletpheresis donor profile and comparative analysis on two cell separators in a tertiary care hospital in Eastern India. P Bhattacharya, S Mukherjee, **SS Datta**, B Talukder. Asian J of Transfusion Science: Vol 6; Issue1; 2012, page-59-129.
13. A case of waldenstrom macroglobulinemia treated with plasmapheresis. **SS Datta**, B Talukder, R Chakrabarty, S Mukherjee, P Bhattacharya, K Mukherjee. Indian J Hematol Blood Transfusion: Vol 28; No.4; Oct-Dec 2012, page-236-237.
14. Delayed haemolytic transfusion reaction caused by the anti-c antibody in an E-beta Thalassemic patient. R Chakrabarty, **SS Datta**, B Talukder, S Mukherjee, P Bhattacharya, K Mukherjee. Indian J Hematol Blood Transfusion: Vol 28; No.4; Oct-Dec 2012, page-225.

15. Blood group discrepancy leads to diagnosis of secondary cold auto immune hemolytic anemia due to chronic lympho proliferative disorder. R Chakraborty, **SS Datta**, B Talukder, P Bhattacharya, K Mukherjee. Indian J Hematol Blood Transfusion: Vol 29; No.4; Oct-Dec 2013, page-390.
16. Autoimmune Hemolytic anemia in patients with Thalassemia Major. D Haldar, **SS Datta**, SS Roy, S Samanta, UK Nath, P Chakrabarti. Indian J Hematol Blood Transfusion: Vol 29; No.4; Oct-Dec 2013, page-367.
17. Prevalence of transfusion transmitted infections among multiple transfused thalassemic recipients in IBT&IH, Kolkata. B Talukder, **SS Datta**. Asian J of Transfusion Science: Vol 9; Issue3; 2015, page-45-119.
18. Resolution of difficulty in compatibility testing in a case of AIHA by DTT treatment of serum. D Basu **SS Datta**, B Talukder, K Mukherjee. Asian J of Transfusion Science: Vol 9; Issue3; 2015, page-45-119.
19. An overview of granulocyte transfusions from an oncology center. S Dhar, **SS Datta**, S Basu, M Chandy. Asian J of Transfusion Science: Vol 9; Issue3; 2015, page-45-119.
20. Transfusion support in HSCT-A single center retrospective analysis. S Basu, **SS Datta**, S Dhar, M Chandy. Asian J of Transfusion Science: Vol 9; Issue3; 2015, page-45-119.
21. Delayed hemolytic transfusion reaction caused by anti-s antibody in a beta thalassemic patient. R Chakraborty, **SS Datta**, B Talukder, S Mukherjee, P Bhattacharya, K Mukherjee. Presented in IX Annual Conference of South Asian Association of Transfusion Medicine (SAATM-2013) held in Gurgaon, Delhi.
22. Role of thromboelastography in a case of systemic envenomation due to snake bite - experience from a superspeciality hospital of south Bengal. **SS Datta**, I Nag. Presented in TRANSMEDCON-2015, held in Kolkata.
23. The Impact of Thrombelastography on Blood Transfusion Policy Regarding Preparation and Utilization of Cryoprecipitate in Adult Cardiac Surgery-Experience from a Centre in Eastern India. **SS Datta**. Presented in TRANSMEDCON-2017, held in Lucknow.
24. Pre-transplant reduction of isohemagglutinin titers by donor group fresh frozen plasma infusion in major and bi-directional ABO incompatible allogeneic stem cell transplant- preliminary data from eastern India. **SS Datta**, S Basu, M Chandy. presented in TRANSMEDCON-2019, held in Mumbai.
25. Evaluating Three Methods for Enumeration of Residual WBCs in Single Donor Apheresis Platelets: A Pilot Study from Eastern India as a Part of Blood Components Quality Monitoring Process. Nasir N. Naikoo, Deepak K. Mishra, Sabita Basu, **SS Datta**. Indian J Hematol Blood Transfus (Nov 2020) 36(Suppl 1): S228.

26. Buffy Coat Derived Granulocyte Transfusions during Intensive Chemotherapy of AML. Jay Y. Sheth, Arijit Nag, **SS Datta**, Jeevan Kumar, Mayur Parihar, Vivek Radhakrishnan, Sabita Basu, Deepak K. Mishra, Reena Nair, Saurabh J. Bhawe, Mammen Chandy. Indian J Hematol Blood Transfus (Nov 2020) 36(Suppl 1): S25.
27. A Rare Case of Hemolytic Disease of Fetus and Newborn Due To Maternally Derived Anti-E Alloantibody. Ayesha Sinha, Debapriya Basu, Mahua Reddy, **SS Datta**, Sabita Basu. Indian J Hematol Blood Transfus (Nov 2022) 38(Suppl 1): S147
28. Cross-Sectional Survey on Clinical Practices in the Management of Autoimmune Hemolytic Anemia-First Report From India. **SS Datta**. Indian J Hematol Blood Transfus (Nov 2022) 38(Suppl 1): S149-150.

14. Awards:

1. Harold Gunson Fellowship 2021 by the International Society of Blood Transfusion (ISBT).
2. H.D. Shoure Award 2021 in Transfusion Medicine by the Indian Society of Blood Transfusion & Immunohaematology (ISBTI).
3. Dr. V. A. Punnoose Young Scientist Award 2020 in best scientific paper category by The Society of Cardiac Anaesthesiology (Delhi & NCR chapter).
4. Best scientific paper award (oral) at Prof. J B Chatterjee Centenary Celebration ceremony during the 3rd International Annual Conference of BeSHCON 2019 held in Kolkata, India on Feb'2019.
5. Runner-up in best scientific paper presentation category (poster) at 6th Annual Conference of Indian Society of Transfusion Medicine held in Lucknow, India on Nov'2017.

15. Reviewer of Journals:

<https://www.webofscience.com/wos/author/record/ABE-1626-2020>

- Transfusion and Apheresis Science
- Transfusion clinique et biologique
- Future rare diseases
- Journal of Translational Medicine
- Asian Journal of Transfusion Science
- Global Journal of Transfusion Medicine

- Journal of Laboratory Physicians
- Journal of Blood Medicine
- Therapeutic Apheresis and Dialysis
- Transplant immunology

16. Membership:

- International Society of Blood Transfusion (ISBT) - Awarded exempt membership [ID:18584] as a young professional in 2019.
- Life member of ISTM [ID:2013290011]
- Life member of ISBTI [membership code: WB-122]

17. Resource personnel:

- West Bengal State Blood Transfusion Council (WB-SBTC)
- Special interest group in Immunohematology (SIG-IH-ISTM)
- Faculty-DNB in Immunohematology & Blood Transfusion (NBE, New Delhi)

18. ORCID account: Dr. Suvro Sankha Datta (<https://orcid.org/0000-0003-2094-6429>)

19. Google scholar link for citation details:

<https://scholar.google.com/citations?user=7CZYJHYAAAAJ&hl=en&oi=ao>

20. Research gate profile: <https://www.researchgate.net/profile/Suvro-Datta>