

## CURRICULUM VITAE

*Name* : DR. MOHAN B. AGARWAL

*Age* : 60 years

*Date of birth* : 12<sup>th</sup> January 1951

*Address for correspondence* : Haematology Centre  
Ghamat Lodge, 2<sup>nd</sup> Floor  
804-A, Dr. B. Ambedkar Road,  
Dadar T.T., Mumbai - 400 014. India

*Qualification* : 1. M.D. (1978) - Seth G. S. Medical College, Parel,  
Mumbai - 12, stood 2<sup>nd</sup> in order of merit at Mumbai  
University, India.  
2. M.N.A.M.S. (1980). (Membership examination of  
National academy of medical sciences, India)

*Present Assignments* :

1. Head, Department of Haematology, Bombay Hospital Institute of Medical Sciences, Mumbai
2. Director : Haematology Centre at Ghamat Lodge, 804-A, Dr. B. Ambedkar Road, Dadar TT, Mumbai - 400 014, India
3. Consultant Haematologist  
Lilavati Hospital, Mumbai  
Breach Candy Hospital, Mumbai.  
BARC Hospital, Trombay, Mumbai  
RCF Hospital, Chembur, Mumbai  
Larsen & Toubro, Mumbai
4. Past president : **Indian Society of Haematology and Transfusion Medicine 2008-9**
5. President : Mumbai Haematology Group, 2008-10
6. Ex-Professor, Division of Haematology, Dept. of Medicine, L.T.M.G. Hospital & L.T.M. Medical College, Sion, Mumbai - 400 022 (Retired)

### ***Present international projects***

- 1) Phase 1 trial : New compound - In patients of multiple myeloma (second relapse) - Piramals
- 2) Phase 3 trial : Dasatinib vs Imatinib in newly diagnosed patients of chronic myeloid leukaemia - chronic phase (Two arm, open label, randomized trial comparing Dasatinib with Imatinib) - Part of Global trial by BMS
- 3) Phase IIIB pilot study of efficacy and safety of Anidulafungin in the treatment of candidemia in Asian patients (Part of Global trial by Pfizer)
- 4) Phase II / III LUCID trial comparing FCR vs FCR + Lumiliximab in relapsed CLL (Part of Global trial by Biogen Idec)

### ***Family structure***

1. Wife : Dr. Usha M. Agarwal, MD, 58 y, Haematologist, Haematology Centre, Dadar, Mumbai
2. Son : Mr. Amit M. Agarwal, 26 y, doing Postgraduation in patent law, Berkeley California, USA
3. Daughter : Dr. Mrs. Shonali S. Rathi, 27 y, MD Internal medicine, Consultant at Haematology Centre, Dadar, Mumbai, India
4. Son-in-law : Dr. Shyam A. Rathi, 29 y, DM Clinical haematology from AIIMS, Delhi, India and now doing fellowship in bone marrow transplantation and leukaemia unit at Vancouver, British Columbia

### ***Professional Experience & Achievements :***

1. Registrar & Lecturer in Haematology at K.E.M. Hospital & Seth G.S. Medical College, Mumbai (1977-1981).
2. Hon. Haematologist, B.J. Wadia Hospital for Children, Parel, Mumbai (1981-1983).
3. Hon. Haematologist, Masina Hospital, Byculla, Mumbai (1981-1984).
4. Teaching Experience (Mumbai University - 30 years) at undergraduate & post-graduate level).
5. Directly involved in setting up Haematology Department at L.T.M.G. Hospital & L.T.M. Medical College, Mumbai. (1983)
6. Recipient of W.H.O. Fellowship for Community Control of Thalassaemia (Cyprus, 1983).
7. Emeritus editor (2003-7) and Founder Editor, Indian Journal of Haematology (First Quarterly Journal in the subject in country) : (1983-1984).
8. Member : Editorial Board : Physician's digest, 2003-7.

9. Founder Member & Secretary, Thalassaemia and Sickle Cell Society of Mumbai (1983-2007).
10. Scientific Secretary : Ist, IInd, IIIrd, Vth and VIth National Conference on Thalassaemia and Haemoglobinopathy in India held at Mumbai - 1984, 1985, 1986, 1988, 1990 and 1993.
11. Organising Secretary, National CME in Haematology and Haemato-Oncology at B.J. Wadia Hospital for Children 1983; and L.T.M.G. Hospital, Sion, 1985, 1987 and 1988, Bombay Hospital, 1995-2009.
12. Recipient, Unichem Lecturership in Haematology by A.P.I. (1981).
13. Recipient of “Manorama Sapre Oration” - awarded by Indian Society of Haematology & Blood Transfusion (1988).
14. Recipient of Dr. J.G. Parekh Oration - Awarded by Bombay Haematology Group (1997-98).
15. Awarded for “Excellance in Teaching” by J.N. Medical College, Belgaon, Karnataka, 1998
16. Recipient of Best Paper Award by Bombay Medical Congress. Subject - Leukaemia, 1988.
17. Recipient of Best Thesis Award, Subject - Study of Thalassaemia Syndrome in Mumbai, 1988.
18. Member : International Group on Development of oral iron chelator for patients of Thalassaemia (1990-1994).
19. Recipient of “Dr. V.S. Prayag Memorial” Oration - awarded by B.J. Medical College, Pune (2000)
20. Recipient of “Dr. K.T. Dholakia Oration” – Awarded by Bombay Orthopaedic Society, Mumbai (2001)
21. Recipient of “Dr. Yodhraj Memorial Lectureship” – Awarded by Udaipur Medical College, Rajasthan (2002)
22. Delivered “Annual medical oration” on “Management of chronic myeloid leukaemia” at Trivendrum Medical College - Kerala (2003).
23. Recipient of “Prof. S.K. Sood oration” - Awarded by Delhi Haematology Society - 2004

24. Recipient of “Dr. T.B. Patel Oration” - Awarded by Gujarat Cancer Research Institute, Ahmedabad, April 2007.
25. Recipient of “Dr. B.S. Jirge Memorial Oration” by J.N. Medical College & J.N.M.C. Scientific Society, Belgaum - April 2007.
26. Recipient of “D. K. Gosavi Memorial Oration” by Siddhivinayak Cancer Hospital, Miraj, April, 2008.
27. Recipient of 25<sup>th</sup> Bhatia Misra Memorial Oration by Dept of Medicine, C.S.M. Medical University, Lucknow, UP, November 2009
28. Recipient of Dr. H.I. Jhala Oration by Indian Pathology Association, Kolkata, To be delivered in December 2009
29. Recipient of “Dr. R.M. Kasliwal Memorial Oration Award” for the year 2010-11 from S.M.S. Medical College, Jaipur and The Credential Committee of Four Decade Trust (To be delivered)
30. Hon. Visiting Professor of Haematology : “The Gujarat Cancer and Research Institute”, Ahmedabad (2003-10).
31. Invited as a “Guest speaker” or to “conduct workshops” at various prestigious institutions – both in India and abroad (France, Germany, UK, Cyprus, Italy, Thailand, Malaysia, Singapore, Cambodia, Mauritius, Male, Bangladesh, Sri Lanka).
32. Appointed as Inspector by “Medical Council of India” to inspect various haematology and blood transfusion departments at various institutions in the country for recognising them as centres approved by MCI for conducting super-speciality courses in respective subjects (1998-2006).
33. Appointed Examiner by “Medical Council of India” for conducting or supervising DM exam in Clinical haematology at various universities (2000-6).
34. Member, Advisory committee, Department of Medical Laboratory Technology, S.N.D.T. Women’s University, Juhu, Mumbai, 2003-7
35. Participated, chaired and organised various symposia, panel discussions and invited as Guest Lecture and Visiting Professor by various branches of IMA, Physicians, Paediatrics and Pathology Bodies from various cities of Maharashtra, Gujarat and Karnataka & elsewhere in India (1980-2009).

36. Participant in an International Trial on Oral Iron Chelator (1-2, Dimethyl 1-3 hydroxyrid-4-one) in patients of Thalassemia Major - a Multicentre trial - the participants being India, U.K., Canada, Switzerland and Italy (1989-95).
37. Programme Director : First national update on chronic myeloid leukaemia - Indian experience, 29<sup>th</sup> April 2007, Bombay Hospital, Mumbai.

38. Recipient of various scholarships, Prizes and Medals and School, College and University levels :

- a) Government Open Merit Scholarship, 1968-70.
- b) The Dr. Shirwalkar General Proficiency Scholarship for getting highest number of marks in the subject of Anatomy and Physiology at the Annual Competitive Examination held in June, 1971 by Seth G.S. Medical College.
- c) Dr. Shirwalkar Junior Clinical Silver Medal in medicine in the Competitive Examination held in October 1972 by Seth G.S. Medical College.
- d) The K.G. Munsif Memorial Scholarship for getting highest number of marks at the second M.B.B.S. Examination of the University of Mumbai held in April 1973, amongst the students sent up by Seth G.S. Medical College.
- e) Dr. K.M. Bahadurji Scholarship for securing Highest Marks in Surgery at the competitive examination held in October, 1974 by Seth G.S. Medical College.
- f) The Kasanji Ranchoodji Desai Prize for the year 1977-1978 for an analysis on "The Study of Thalassemia Syndrome".
- g) Award for being adjudged as a "Best Medical Resident" of K.E.M. Hospital for the year 1977-1978.
- h) Distinction in the subject of "Human Physiology" at the Mumbai University Examination of Ist M.B.B.S.
- i) Distinction in the subject of "Pharmacology" at the Mumbai University Examination of IInd M.B.B.S.

***Academic Membership :***

- a) American Society of Haematology (ASH)
- b) International Society of Haematology (Asian-Pacific Division)
- c) International Haemophilia Federation.
- d) Thalassaemia International Federation.
- e) Indian Society of Haematology and Transfusion Medicine.
- f) Indian Society of Immunohaematology and Blood Transfusion.
- g) Association of Physicians of India.
- h) Mumbai Haematology Group.
- i) Thalassaemia and Sickle Cell Society of Mumbai.
- j) Treasurer, Indian Society of Haematology and Blood Transfusion (1983-84).
- k) Executive Committee Member, Mumbai Haematology Group (1982-84, 1988-89 and 1993-94, 1996-97).
- l) Vice President, Indian Society of Haematology and Blood Transfusion (1989-97).
- m) Member, Selection committee, Department of Pathology, Tata Memorial Hospital, Mumbai, 2006
- n) President, Organizing Committee, Annual Conference of Mumbai Haematology Group, 2006-9
- o) President, Mumbai Haematology Group, Mumbai (2008-10)

***Publication :***

- 1. 136 articles in various National and International Journals (1977-2009). .
- 2. Emeritus editor : Indian Journal of Haematology (2003-9)
- 3. Honorary Editor, Indian Journal of Haematology (1983-84).
- 4. Editor, Newsletter of Thalassaemia & Sickle Cell Society of Bombay (1985-2009).

**5) Books -**

- a) Chronic myeloid leukaemia - An update with Indian experience, Pub. Ranbaxy Super Specialities, Mumbai, April 2007.
- b) Haematology Today - 2007, Published by Bombay Hospital Institute of Medical Sciences, Mumbai, January 2007.

- c) Living with Thalassemia
  - First Indian Book on Thalassemia meant for Students, Practitioners, Haematologists and Patients - Published in 1986.
- d) Laboratory Manual for Anaemia
  - A complete book giving laboratory procedures for investigating various anaemias. First Published in 1987.
- c) Laboratory Manual for Coagulation Disorders
  - A complete book giving laboratory procedures for investigating bleeding disorders. First Published in 1992.
- d) Thalassemia & Haemoglobinopathies
  - Compilation of W.H.O. report and laboratory manual, 1983.
- e) Acquired Coagulation disorders
  - A booklet Published in memory of Late Dr. Amin by Mumbai Haematology Group, Edited by M.B. Agarwal, 1983.
- f) AIDS - An Update
  - Proceedings of the Conference on AIDS held at L.T.M.G. Hospital under the auspices of Silver Jubilee Years, 1989.
- g) Education books (Recent Advances in Haematology & Haemato-Oncology) (Volume-1 to 9) Published at occasion of 1<sup>st</sup> to 9<sup>th</sup> National CME in Haematology & Haemato-Oncology, 1995-2003.

## 5. Contributed Chapters -

- a) Agarwal MB, Rathi Shyam A. Haematological disorders in pregnancy. Medical Disorders in Pregnancy. ECAB Clinical Update. Obstetrics & Gynaecology. Ed-Thawala U, Diwakar H. Elsevier. 2009. pp 75-96
- b) Agranulocytosis. In textbook of API. Edited by Shantilal Shah, 4<sup>th</sup> Edition, 1986.
- b) Aplastic Anaemia. Textbook of Academy of Paediatrics. Edited by Dr. P.M. Udani.
- c) Book on Medical Management. Edited by Dr. G.S. Sainani.
- d) Haematology Section in practical Prescriber. Edited by Dr. A.F. Golwalla.
- e) Haemophilic Arthropathy : In "Recent Trends in Pediatrics" - Vol. 1. Eds: Dr. B.D. Gupta, Dr. R.K. Maheshwari. B.I. Churchill Livingstone Pvt. Ltd., New Delhi, 1997 pp282-294.

- f) Management of Haemophilia & allied conditions : In “Recent Trends in Pediatrics” - Vol. 1. Eds: Dr. B.D. Gupta, Dr. R.K. Maheshwari. B.I. Churchill Livingstone Pvt. Ltd., New Delhi, 1998, pp295-309.
- g) The Antiphospholipid Antibody Syndrome : In “Recent Advances in Pathology”. Eds: Dr. U.L. Waghlikar, Dr. K.P. Deodhar. Jaypee Brothers Medical Publishers (P) Ltd. New Delhi, India, 1998 pp1-8.
- h) Four chapters, viz. :
- i) Haemolytic Anaemias
  - ii) Bone Marrow Transplantation
  - iii) Marrow Puncture
  - iv) Blood Transfusion and component therapy.

In Medical Therapeutics (1989, 1994, 1998).

Editors : G.S. Sainani, V.R. Joshi, P.J. Mehta.

Publishers : B.I. Churchill, Livingston, New Delhi.

### **Details of Publications (Research and review papers)**

- 1) Agarwal MB. Advances in management of thalassaemia. Indian J Pediatr 2009;76:177-84.
- 2) Agarwal MB, Rathi Shyam A, Rathi Shonali S. Molecular techniques in haematological malignancy : From bench to bedside. Haematology Today - 2008. Education Book published at the occasion of XIV National CME in Haematology, Mumbai, India. 2008:541-550.
- 3) Agarwal MB. Multiple myeloma : Management of an elderly patient. Haematology Today - 2008. Education Book published at the occasion of XIV National CME in Haematology, Mumbai, India. 2008:205-210.
- 4) Agarwal MB, Rathi Shyam A, Rathod Niranjana, Subramanian R. Caspofungin : A major breakthrough in treatment of systemic fungal infections. Haematology Today - 2007. Education Book published at the occasion of XIII National CME in Haematology, Mumbai, India. 2007:535-544.
- 5) Agarwal MB, Shyam A, Rathi. Management of immune thrombocytopenic purpura in adults. Haematology Today - 2007. Education Book published at the occasion of XIII National CME in Haematology, Mumbai, India. 2007:309-324.
- 6) Agarwal MB. In critically ill patients, what should be the ideal transfusion trigger ? Ind Jour Crit Care Med. 2008 : 169-171.
- 7) Ganguly BB, Kadam NN, Agarwal MB. Conventional and fluorescence in situ hybridization analysis of three-way complex BCR-ABL rearrangement in a chronic myeloid leukemia patient. J Cancer Res Ther 2007. 3:124-6.
- 8) Agarwal MB. Clinical applications of molecular haematology : JAK2 in myeloproliferative disorders. J Assoc Physicians India. 2007; 55:507-10.
- 9) Ganguli BB, Shinde S, Kadam NN, Agarwal MB. Chromosome study for diagnosis and prognostic evaluation of leukaemia. European J Human Genetics. 2006; 14(Suppl.1), 181.
- 10) Ganguly BB, Kadam NN, Agarwal MB. Spectrum of chromosomal abnormalities in haematological malignancies. European J Human Genetics. 2005, 13(Suppl. 1). 212.
- 11) Ganguly BB, Agarwal MB. Conventional cytogenetic and FISH studies in diagnosis of haematological malignancies : Two case reports. 2005, 121 (Suppl.). 144-145
- 12) Agarwal MB : Imatinib mesylate therapy in chronic myeloid leukaemia : The floodgates opened. J. Assoc. Physicians India. 2007;55:99-100.



- 13) Agarwal MB, Rathi SA, Rathod N, Subramanian R. Caspofungin : A major breakthrough in treatment of systemic fungal infections. *J. Assoc. Physicians India.* 2006; 54:943-8.
- 14) Agarwal MB : Exjade-A new oral iron chelator. *J. Assoc. Phys. India.* 2006;54:214-216
- 15) Agarwal MB : Umbilical cord blood transplantation : Newer trends. *J. Assoc. Phys. India.* 2006;54:143-147.
- 16) Shinde SN, Agarwal MB : Renal low-signal intensity on magnetic resonance imaging in a case of paroxysmal nocturnal haemoglobinuria. *Br J Haematol* 2005;131:559.
- 17) Agarwal MB : The burden of haemoglobinopathies in India - time to wake up ?. *J. Assoc. Phys. India.* 2006;53:1017-8
- 18) Nair V, Sharma A, Mishra DK, Chopra DS, Kotwal J, Agarwal MB, Bhandari MK, Rai R. Stem cell transplantation : Impact of high frequency particulate air (HEPA) vs non-HEPA BMT unit on transplant outcome : A single centre experience from India. *Blood.* 2005 : 106 :815.
- 19) Sharma A, Nair B, Mishra D, Kotwal J, Chopra GS, Bhandari MK, Agarwal MB, Rai R. Chimeric Anti CD-20 monoclonal antibody - Rituximab in refractory childhood ITP : An Indian experience. *Blood* 2005: 106:826.
- 20) Agarwal MB. The burden of haemoglobinopathies in India - Time to wake up ? Editorial - *J. Assoc. Phys. Ind.* 2005;53:1017-18.
- 21) Agarwal MB. Exjade (ICL670) : A new oral iron chelator. *Haemoglobinopathies.* Ed Sachdeva A. Lokeshwar MR, Shah N, Agarwal BR, Pub. Jaypee 2005. pp 143-147.
- 22) Agarwal MB, Patnaik M. Recombinant activated factor VII (rFVIIa, Novo Seven). An Update. *J. Assoc. Phys. Ind.* 2005;53:717-720
- 23) Agarwal MB. Antiphospholipid antibody syndrome (Hughes syndrome). *Ind. J. Hematol & Blood Transfusion.* 2003 : 31(Suppl-III): 152-156.
- 24) Agarwal MB, Agarwal SM. Iron chelation therapy and assessing iron overload. *Haematology Today.* Ed MB Agarwal, Mumbai, India, 2004, 111-116.
- 25) Agarwal MB, Rajadhyaksha GC, Agarwal S. Haemostasis : Advances in laboratory approach. *Haematology Today.* Ed MB Agarwal, Mumbai, India, 2004, 163-170.
- 26) Agarwal MB, Agarwal SM. Thrombocytopenia. *Haematology Today.* Ed MB Agarwal, Mumbai, India, 2004, 173-182
- 27) Agarwal MB, Agarwal SM. Acute leukaemia : Classification : Morphology to molecular biology. *Haematology Today.* Ed MB Agarwal, Mumbai, India, 2004, 309-320.
- 28) Agarwal MB, Jethava Y, Agarwal SM. Immunotherapy of lymphoma. *Haematology Today.* Ed MB Agarwal, Mumbai, India, 2004, 379-388.
- 29) Agarwal MB. Menorrhagia : Haematologist's point of view. *Ind. J. Hematol & Blood Transfusion.* 2003 : 31(Suppl-II), 29-33.
- 30) Agarwal MB. Anticoagulation therapy : Futuristic approach. *Ind. J. Hematol & Blood Transfusion.* 2003 : 31(Suppl-II), 37-41.
- 31) Agarwal MB. Editorial - Iron chelation therapy and assessing iron overload : We have come a long way. *Ind J Hematol & Blood Transfusion.* 2003; 31:1-3.
- 32) Agarwal MB. ICL 670 : A new oral chelator : A major breakthrough in treatment of thalassaemia. *Ind J Hematol & Blood Transfusion.* 2003, 31 : 26-28.
- 33) Agarwal MB : Childhood acute lymphoblastic leukaemia : Advances in diagnosis and management. Education Book, *Haematology Update* (Published by Indian Society of Haematology and Transfusion Medicine - Varanasi Chapter) 2003.
- 34) Agarwal MB : Multiple myeloma : Management. Education Book, *Haematology Update* (Published by Indian Society of Haematology and Transfusion Medicine - Varanasi Chapter) 2003.
- 35) Agarwal MB : Advances in management of sickle cell disease. *Ind. J Ped* 2003; 70(8) : 649-654.
- 36) Agarwal MB. Newer anticoagulants : A futuristic approach. *Recent advances in haematology*, Pub All India Institute of Medical Sciences, Delhi, India, 2003
- 37) Agarwal MB. Hydroxyurea therapy in management of severe thalassaemia - A dream or reality? proceedings of 4<sup>th</sup> National Thalassaemia conference, Delhi, India. 2003. PP 32-36.

- 38) Agarwal MB. ICL 670 A : A new synthetic oral iron chelator would be a major breakthrough in treatment of Transfusion dependent thalassaemia : proceedings of 4<sup>th</sup> National Thalassaemia conference, Delhi, India 2003. PP 26-31.
- 39) Agarwal MB. Thalidomide : An old wine in new bottle. A review. J Assoc Phys Ind 2003;51:597-605.
- 40) Agarwal MB. Coagulation disorders in pregnancy. Obstetrics & Gynaecology in perspective. Eds Raman S, Chia Patric. Orient Longman. 2002;PP 132-149.
- 41) Agarwal MB. A new class of antithrombotics - Arixtra, a selective Xa inhibitor. Advances in antithrombotic therapy : An Asian perspective on VTE. Adis International, 2003.
- 42) Mukherjee S, Das Gupta A, Khodaiji S, Agarwal MB. Near-haploidy in myeloid antigen positive childhood acute lymphoblastic leukemia. Am J Hematol. 2001 67):276-7.
- 9) Agarwal MB, Manocha S. Acquired hyperhomocysteinemia, megaloblastosis with subacute combined degeneration and deep venous thrombosis. J Assoc Physicians India. 2000 48:545-6.
- 10) Kontoghiorghes GJ, Agarwal MB, Tondury P, Marx JJ. Deferiprone or fatal iron toxic effects? Lancet. 2001 357:882-3.
- 11) Kontoghiorghes GJ, Agarwal MB, Grady RW, Kolnagou A, Marx JJ. Deferiprone for thalassaemia. Lancet. 2000;356:428-9.
- 12) Agarwal MB. Oral iron chelators. Indian Pediatr. 1995;32:847-51.
- 13) Agarwal MB. L1 arthropathy syndrome. J Assoc Physicians India. 1994 42:929-30.
- 14) Agarwal MB. Oral iron chelation: a review with special emphasis on Indian work on deferiprone (L1). Indian J Pediatr. 1993; 60:509-16.
- 15) Kontoghiorghes GJ, Agarwal MB, Tondury P, Kersten MJ, Jaeger M, Vreugdenhil G, Vania A, Rahman YE. Future of oral iron chelator deferiprone. (L1) ICOC committee. Lancet. 1993;341:1479-80.
- 16) Agarwal MB, Agarwal UM, Bhave AB, Vishwanathan C. Anti-lymphocyte globulin therapy in acquired aplastic anaemia. J Assoc Physicians India. 1993 41:371-3.
- 17) Agarwal MB, Malkan GH, Bhave AA, Vishwanathan C, Billa V, Dube SR, Bajan K, Rajadhyaksha GC, Shah SH. Antibody to hepatitis-C virus in multi-transfused thalassaemics--Indian experience. J Assoc Physicians India. 1993 41:195-7.
- 18) Agarwal MB, Gupte SS, Viswanathan C, Vasandani D, Ramanathan J, Desai N, Puniyani RR, Chhablani AT. Long-term assessment of efficacy and safety of L1, an oral iron chelator, in transfusion dependent thalassaemia: Indian trial. Br J Haematol. 1992;82:460-6.
- 19) Agarwal MB, Shah S, Vishwanathan C, Rajadhyaksha G, Bhave AA, Dube SR, Billa V, Malkan G, Bajan K. Thyroid dysfunction in multi-transfused iron loaded thalassaemia patients. Indian Pediatr. 1992;29:997-102.
- 20) Vishwanathan C, Agarwal MB, Bichile LS, Bhave AB. Double heterozygosity for hemoglobin S and E. Indian Pediatr. 1992;29:895-7.

- 21) Agarwal MB, Agarwal UM, Viswanathan C, Bhave AA, Billa V. Glanzmann's thrombasthenia. *Indian Pediatr.* 1992;29:837-41.
- 22) Agarwal MB, Viswanathan C, Gupte SS, Desai NG, Vasandani D, Bhave AA. Anti-nuclear antibody positivity in multi-transfused thalassemia major. *Indian Pediatr.* 1992;29:607-10.
- 23) Agarwal MB, Vishwanathan C. Kostmann syndrome. *Indian Pediatr.* 1992;29:234-7.
- 23) Agarwal MB. Erythropoietin: a therapeutic tool (Editorial) *J Assoc Physicians India.* 1992;40:9-10.
- 24) Agarwal MB, Agarwal UM, Pai BM. Acquired haemoglobin H disease in a case of myelodysplastic syndrome. *J Assoc Physicians India.* 1991;39:769-70.
- 25) Agarwal MB, Gupte SS, Vasandani D, Viswanathan C, Puniyani RR, Ramanathan J, Massil DE, Shah S, Rajyadhyaksha GC, Bhave AA. Efficacy and safety of 1-2, dimethyl-3-hydroxypyrid-4-one (L1) as an oral iron chelator in patients of beta thalassaemia major with iron overload. *J Assoc Physicians India.* 1991;39:669-72.
- 26) Agarwal MB, Agarwal UM. Lupus anticoagulant. A report of 8 cases. *J Assoc Physicians India.* 1991;39:243-5.
- 27) Agarwal MB. Diagnosis of beta thalassemia trait. *Indian Pediatr.* 1990;27:1124-6.
- 28) Agarwal MB, Viswanathan C, Ramanathan J, Massil DE, Shah S, Gupte SS, Vasandani D, Puniyani RR. Oral iron chelation with L1. *Lancet.* 1990 10;335:601.
- 29) Agarwal MB. Congenital sideroblastic anemia in a female. *Indian Pediatr.* 1988;25:685-8.
- 30) Agarwal MB. Heterozygous beta thalassaemia with intermediate clinical severity in 9 members of two unrelated families showing vertical transmission. *J Assoc Physicians India.* 1987;35:589-91.
- 31) Suhasini G, Nanivadekar SA, Sawant PD, Agarwal MB, Bichile LS, Bavdankar PY. Bernard-Soulier syndrome presenting as recurrent exsanguinating haematemesis. *Indian J Gastroenterol.* 1986;5:137-8.
- 32) Chablani AT, Agarwal MB, Mehta BC, Bhatia HM. Application of immunofluorescent method for diagnosis of immune thrombocytopenic purpura. *Indian J Med Res.* 1983;78:373-6.
- 33) Mehta BC, Agarwal MB. Haemoglobin A2 in nutritional megaloblastic anaemia. *Indian J Med Res.* 1983;77:478-81.
- 34) Mehta BC, Rao MS, Agarwal MB. Delta-aminolevulinic acid levels in the serum and urine of persons with heterozygous and homozygous beta thalassemia. *Indian J Med Res.* 1983;77:377-9.
- 35) Merchant RH, Agarwal MB, Joshi NC, Parekh SR. Neonatal polycythemia--a potentially serious disorder. *Indian J Pediatr.* 1983 Mar-;50:149-52.
- 36) Agarwal MB, Mehta BC, Rao S. Raised foetal haemoglobin in haematological malignancies. (A study of 97 cases). *J Postgrad Med.* 1983;29:15-9.
- 37) Agarwal MB, Mehta BC, Banhotra PC. Inherited deficiency of factor X (Stuart Prower factor). *J Assoc Physicians India.* 1982;30:843-4.
- 38) Mehta BC, Agarwal MB, Bhanotra PC, Rao SM. Inheritance pattern of Von Willebrand's disease: a study of 26 cases. *Indian Pediatr.* 1982;19:665-8.

- 39) Agarwal MB, Mehta BC. Hydroxyurea therapy in chronic myeloid leukemia. *J Assoc Physicians India*. 1982;30:427-8.
- 40) Agarwal MB, Kamdar MS, Tilve GH, Bapat RD, Vakil NB, Desai MB. Splenic and orbital hydatid cysts and treatment with mebendazole (a case report). *J Postgrad Med*. 1982;28:115-7.
- 41) Agarwal MB, Mehta BC, Punjwani DD, Bhalerao RA, Advani SH. Hairy cell leukemia: a case report. *J Assoc Physicians India*. 1982;30:157-8.
- 42) Mehta BC, Agarwal MB, Kurlekar N, Varandani DG. Diagnostic criteria of beta-thalassemia trait: study of 171 parents of patients with Cooley's anaemia. *J Assoc Physicians India*. 1982;30:97-8.
- 43) Agarwal MB, Kamdar MS, Bapat RD, Mehta BC, Rao S, Rao PN. Consumptive coagulopathy and fibrinolysis in experimental acute pancreatitis. *J Postgrad Med*. 1982;28:214-7.
- 44) Agarwal MB, Mehta BC. Symptomatic beta thalassemia trait (A study of 143 cases). *J Postgrad Med*. 1982;28:4-8.
- 45) Agarwal MB, Mehta BC. Genotypic analysis of symptomatic thalassemia syndromes (A study of 292 unrelated cases from Bombay). *J Postgrad Med*. 1982;28:1-3.
- 46) Agarwal MB, Mehta BC. Congenital deficiency of plasma thromboplastin component (PTC-factor IX): report of 25 cases from 19 unrelated families. *J Assoc Physicians India*. 1982;30:17-9.
- 47) Vakil NB, Agarwal MB, Tilve GH. Waldenstrom's macroglobulinemia. *J Postgrad Med*. 1982;28:238-40.
- 48) Mehta BC, Agarwal MB, Kumta NB, Kolluri GV, Mhaiskar UM. Chromosomal studies in constitutional aplastic anemia. *Indian Pediatr*. 1981;18:921-3.
- 49) Mehta BC, Agarwal MB. Heterozygous beta thalassemia with an intermediate severity: (a report of 11 cases). *J Postgrad Med*. 1981;27:235-9.
- 50) Agarwal MB, Mehta BC. Paroxysmal nocturnal hemoglobinuria: (a report of 20 cases). *J Postgrad Med*. 1981;27:231-4.
- 51) Agarwal MB. Immunosuppressive therapy for refractory autoimmune thrombocytopenia--a new effective therapeutic tool. *Indian J Med Sci*. 1981;35:205-8.
- 52) Agarwal MB, Sanzgiri PS, Bhanotra PC, Rao S, Mehta BC, Shah MD. Congenital disorders of fibrinogen. *J Postgrad Med*. 1981;27:178-83.
- 53) Mehta BC, Agarwal MB. Inherited coagulation disorders in India. *Indian J Pediatr*. 1981;48:525-31.
- 54) Agarwal MB, Mehta BC, Bhanotra PC. Classical hemophilia a study of 236 cases from 212 unrelated families). *J Assoc Physicians India*. 1981;29:385-9.
- 55) Agarwal MB, Sanzgiri PS, Mehta BC. Primary acquired hypogammaglobulinemia. *J Postgrad Med*. 1981;27:116-9.
- 56) Agarwal MB, Varandani DG, Joshi RH, Bhargava AB, Mehta BC. Haemoglobin D disorders in 13 unrelated families. *Indian J Med Res*. 1981;73:554-7.

- 57) Agarwal MB, Mehta BC, Anjaria PD, Chittal R. Sheehan's syndrome with red cell aplasia. J Indian Med Assoc. 1981;16:76:62-3.
- 58) Agarwal MB, Mehta BC. Delta-beta thalassemia in 36 cases from 14 families. Indian J Med Res. 1981;73:251-4.
- 59) Mehta BC, Agarwal MB, Sanzgiri PS. Selective IgG deficiency J Assoc Physicians India. 1981;29:159-63.
- 60) Agarwal MB, Anjaria PD, Mehta BC. Spontaneous transient inappropriate secretion of antidiuretic hormone. J Postgrad Med. 1981;27:40-1.
- 61) Agarwal MB, Mehta BC, Mhaiskar UM, Kumta NB, Shah MD. Effect of malnutrition on iron metabolism -- a study of 45 children. J Postgrad Med. 1981;27:12-5.
- 62) Samsi AB, Mehta BC, Pandya AP, Usgaokar RP, Kulkarni VR, Kamdar MS, Agarwal MB. Splenectomy in chronic myeloid leukaemia. Indian J Cancer. 1980;17:242-4.
- 63) Mhaiskar UM, Shah MD, Mehta BC, Agarwal MB. Klippel Trenaunay Weber syndrome: an unusual presentation as prolonged post-traumatic bleeding. Indian Pediatr. 1980;17:979-81.
- 64) Agarwal MB. Granulocyte transfusions: Indian J Med Sci. 1980;34):274-8.
- 65) Agarwal MB, Mehta BC. Sickle-syndromes: a study of 44 cases from Bombay. Indian Pediatr. 1980;17:793-6.
- 66) Agarwal MB, Anjaria PD, Mehta BC. Activation of systemic lupus erythematosus by antitubercular drugs. J Postgrad Med. 1980;26:263-6.
- 67) Agarwal MB. Clinical uses of platelets: Indian J Med Sci. 1980;34:247-52.
- 68) Agarwal MB, Mehta BC. Treatment of hemophilia with factor VIII concentrates. Indian J Med Sci. 1980;34:226-30.
- 69) Mehta BC, Agarwal MB. Congenital erythropoietic porphyria--a relatively benign variant J Assoc Physicians India. 1980;28:251-3.
- 70) Agarwal MB. Eosinophilia Indian J Med Sci. 1980;34:203-8.
- 71) Mehta BC, Agarwal MB, Bhanotra PC. Glanzmann's thrombasthenia. J Postgrad Med. 1980;26:210-2.
- 72) Agarwal MB, Mehta BC. Pure red cell aplasia with thymoma. J Assoc Physicians India. 1980;28:137-9.
- 73) Agarwal MB, Mehta BC. Fanconi anemia with primary pneumococcal peritonitis. Indian Pediatr. 1980;17:185-9.
- 74) Mehta BC, Agarwal MB, Varandani DG, Joshi RH, Bhargava AB. Hemoglobin E-thalassemia: a study of 16 cases. Acta Haematol. 1980;64:201-4.
- 75) Mehta BC, Agarwal MB. Cyclic oscillations in leukocyte count in chronic myeloid leukemia. Acta Haematol. 1980;63:68-70.

76) Agarwal MB, Mehta BC. Homocystinuria and response to pyridoxine. Indian Pediatr. 1979;16:1049-50.

77) Agarwal MB, Medheker TP, Patel KC, Anjaria PD. Familial systemic lupus erythematosus J Assoc Physicians India. 1979;27:773-5.

78) Mehta BC, Agarwal MB, Gupte SM. Hereditary haemorrhagic telangiectasia. J Indian Med Assoc. 1979 16;72:190-1.

79) Agarwal MB, Kumud PM, Mehta BC. Hereditary spherocytosis in a neonate. Indian Pediatr. 1979;16:359-61.

80) Mehta BC, Agarwal MB, Bhargava A, Joshi RH. Hemoglobin-H disease in an Indian child. Indian Pediatr. 1978;15:953-6.

**Signature**

**Name : Dr. M.B. Agarwal**

**Date : 11/01/2011**