

## CURRICULUM VITAE

**Name:** Richard E. Broadberry, FIMLS, AinstLM

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England, UK

**Date of Birth:** 18<sup>th</sup> May 1953

**Marital Status:** Married with two adopted Chinese daughters

<b><u>Employment History</u></b>	<b><u>Date</u></b>	<b><u>Position</u></b>
Royal Hampshire County Hospital, Winchester, England	2006-	Biomedical Scientist in Haematology/Transfusion
Safe Blood for China Foundation, Beijing, China	2005-2006	Director of Training
Southampton General Hospital, England	2000-2005	Transfusion/Haematology Training Officer. Senior Biomedical Scientist.
Royal Bournemouth Hospital, England	1999-2000	Senior BMS in Transfusion/Haematology
Tianjin Blood Centre, China	1997-1998	Technical Advisor
Mackay Memorial Hospital, Taipei, Taiwan	1983-1990 1993-1997	Associate Research Fellow in Transfusion Medicine
Mennonite Christian Hospital Taiwan	1979-1983	Laboratory Manager of a multi-disciplinary laboratory
NBS Southampton Blood Centre, England	1973-1978 1991-1993	Senior Biomedical Scientist

<b><u>Place of Education:</u></b>	<b><u>Date</u></b>	<b><u>Qualifications</u></b>
Institute of Biomedical Science, England	2002	Certificate in Training for Pathology Trainers
Institute of Supervisory Management, England	2001	Certificate in Foundational Management (AinstLM)
Portsmouth University, England	1975-1977	FIMLS Exam in Blood Group Serology and Transfusion (MSc)

### **Experience**

- About 20 years' experience working in the medical technology field in Taiwan/China
- Author of 97 publications (see enclosed list) including 3 review articles
- Technical Consultant to the Tianjin Blood Centre, China (1997-1998)
- Technical Supervisor of the National Immunohematology Reference Laboratory in Taiwan (1986-1997)
- Associate Professor in Medical Laboratory Technology, Yang Ming University, Taiwan (1993-1997)
- Participated in developing standard technical procedures for hospital blood banks in Taiwan, taking into account ethnic variations. Reviews of this work have been published in *Vox Sanguinis* and *Transfusion Medicine Reviews*
- Developed and managed a multi-disciplinary hospital laboratory in Taiwan, including Microbiology, Haematology, Blood Banking, Clinical Chemistry, Parasitology and Immunology
- Lecturer in Taiwan's continuing education programme for blood bank physicians and technologists (1984-1997)
- Lecturer in Medical Laboratory Technology for National Taiwan University, Taipei Medical College, Yang Ming University and Cheng Kung Medical College (1984-1997)
- Invited lecturer to Australian Red Cross Blood Centre (Dr. B. Wylie) International Blood Transfusion Workshops in Tianjin, China (1993-1998)
- Invited interpreter for International Society of Blood Transfusion Congress in Beijing, China (1997)
- Invited lecturer for IMLS Triennial Conference, Liverpool, England, 1992
- Invited lecturer for Singapore Medical Technology Society, 1995
- Invited lecturer at University Hospital, Kuala Lumpur, Malaysia, 1998, 2005
- Fluent in Mandarin Chinese

<b><u>Postgraduate Training:</u></b>	<b><u>Date</u></b>	<b><u>Training Programme</u></b>
Dr. P. Tippett, MRC Blood Group Unit, London, England	March 1993	Immunoblotting, PCR for blood group antigens
Prof. D.J. Anstee IBGRL, Bristol, England	Feb 1993	CLT, Immunoblotting, Reference serology, Platelet and granulocyte serology
Dr. P. Judson, South West RBTC, Bristol, England	Oct-Dec 1986	Production of Monoclonal Antibodies
Dr. M.N. Crawford Philadelphia, USA	Sep 22-26 1986	Microplate Technology
Dr. F. Plapp, Community Blood Center, Kansas, USA	Sep 20-21 1986	SPRCA method for platelet antibody detection
Prof. G. Garratty, ARC Blood Center, Los Angeles, USA	Aug 18-22 1986	Microplate Technology

### **Books**

- Ethel R. Nelson and Richard E. Broadberry.  
Genesis and the Mystery Confucius Couldn't Solve. ISBN 0-570-04635-1
- Ethel R. Nelson, Richard E. Broadberry and Ginger Tong Chock.  
God's Promise to the Chinese. ISBN 0-937869-01-5
- Ethel R. Nelson, Richard Broadberry and Samuel Wang.  
The Beginning of Chinese Characters. ISBN 0-937869-03

### **Original Papers in Transfusion Medicine:**

- 1 Broadberry RE, Farren TW, Bevin SV, Kohler JA, Yates S, Skidmore I, Poole J, Garratty G: Tazobactam-induced haemolytic anaemia, possibly caused by non-immunological adsorption of IgG onto patient's red cells. *Transfusion Medicine* 14:53-57, 2004.
- 2 Broadberry RE, Chang FC, Jan YS, Lin M: The distribution of the red-cell St<sup>a</sup> (Stones) antigen among the population of Taiwan. *Transfusion Medicine* 8:57-58, 1998.
- 3 Yu LC, Yang YH, Broadberry RE, Chen YH, Lin M: Heterogeneity of the human H blood group  $\alpha$  (1,2) fucosyltransferase gene among para – Bombay individuals. *Vox Sang* 72: 36-40, 1997.
- 4 Broadberry RE, Lin M: Comparison of the Lewis phenotypes among the different

- population groups of Taiwan. *Transfusion Medicine* 6:255-260, 1996.
- 5 Yu, LC, Broadberry RE, Yang YH, Chen YH, Lin M: Heterogeneity of the human secretor  $\alpha$  (1,2) fucosyltransferase gene among Lewis (a+b+) non-secretors. *Biochem. and Biophys. Res. Comm.* 222:390 – 394, 1996.
  - 6 Broadberry RE, Lin M. The distribution of the Milll (Gp. Mur) phenotype among the population of Taiwan. *Transfusion Medicine* 6: 145 – 148, 1996.
  - 7 Yu LC, Yang, Broadberry RE, Chen YH, Chan YS, Lin M: Correlation of a missense mutation in the human secretor alpha (1,2) fucosyl transferase gene with the Lewis (a+b+) phenotype: A potential molecular basis for the weak Secretor allele (Sew). *Biochemical Journal.* 312:329-332, 1995.
  - 8 Wu AM, Duk M, Lin M, Broadberry RE, Lisowska E: Identification of variant glycoporphins of human red cells by lectin blotting: application to the Milll variant that is relatively frequent in the Taiwanese population. *Transfusion* 35: 571-576, 1995.
  - 9 Lin M, Shieh SH, Broadberry RE, Huang FY, Liang DC: The Le<sup>a</sup> antigen and neonatal hyperbilirubinaemia in Taiwan. *Vox Sang* 69: 131-134, 1995.
  - 10 Lin M. Broadberry RE: Elimination of Rh (D) typing and the antiglobulin test in pretransfusion compatibility tests for Taiwanese. *Vox Sang* 67 (suppl 5); 28-29, 1994.
  - 11 Lin M, Broadberry RE: The modification of standard western pretransfusion testing procedures for Taiwan. *Vox Sang* 67: 199-202, 1994.
  - 12 Broadberry RE, Lin M: The incidence and significance of anti-“Mi<sup>a</sup>” in Taiwan. *Transfusion* 34: 349-352, 1994
  - 13 Chen CC, Broadberry RE, Chang FJ, Ting F, Lin M: Hemolytic disease of the newborn due to maternal anti-Di<sup>b</sup> in a Chinese infant. *Chin Med J (Taipei)* 52: 262-264, 1993.
  - 14 Broadberry RE, Lin-Chu M: The Lewis Blood Groups among Chinese in Taiwan. *Human Hereditary* 41: 290-294, 1991.
  - 15 Lin-Chu M, Broadberry RE: Blood transfusion in the para-Bombay phenotype. *British Journal of Haematology* 75: 568-572, 1990.
  - 16 Lin-Chu M, Broadberry RE: The blood groups among Chinese. *J. Formosan Med Assoc* 88: 385-389, 1990.
  - 17 Lin-Chu M, Broadberry RE, Chang FJ: The distribution of blood group antigens and alloantibodies among Chinese in Taiwan. *Transfusion* 28: 350-352, 1988.
  - 18 Lin-Chu M, Broadberry RE: Heterogeneity of the ABO subgroups among Chinese in Taiwan. *Revue Francaise de Transfusion et Immunohaematologie* 30: 563-568, 1987.
  - 19 Lin-Chu M, Broadberry RE, Chiou FW and Tsai SJL: The para-Bombay phenotype in Chinese persons. *Transfusion* 27: 288-290, 1987.
  - 20 Lin-Chu M, Broadberry RE, and Tsai SJL: ABO subgroups among Chinese in Taiwan. *Transfusion* 27: 114-115, 1987.

- 21 Hwang FY, Yang WL, Lee HC, Lin-Chu M and Broadberry RE: T-antigen and anaerobic infections. Acta Paed Sinica 27: 52-56, 1986.
- 22 Hwang FY, Lin-Chu M, Broadberry RE, Chen K J and Tuant WL: A study of ABO incompatibility in Chinese neonates. Acta Paed Sinica 26: 430-435, 1985.
- 23 Lin-Chu M, Broadberry RE, Chyou SC, Hung HY, Shen EY, Hsu CH, Ho MY: Hemolytic disease of the newborn due to maternal irregular antibodies in Taiwan. J. Formosan Med Assoc 86: 645-648, 1987.
- 24 Lin-Chu M, Broadberry RE, Chiou FW: The B3 phenotype in Chinese. Transfusion 26: 428-430, 1986.
- 25 Lin-Chu M, Broadberry RE, Chang FJ, Yang TF, Huang FY: Blood group antibodies and hemolytic disease of the newborn. J. Formosan Med Assoc 85: 799-806, 1986.
- 26 Lin-Chu M, Broadberry RE, Yen LS: An appraisal of Rh (D) typing in Chinese. J. Formosan Med Assoc 85: 196-198, 1986.
- 27 Lin-Chu M, Broadberry RE, Chang FJ: Serological investigation of autoimmune hemolytic anaemia. J. Formosan Med Assoc 83: 942-946, 1984.

### **Abstracts in Transfusion Medicine**

- 1 Park EL, Broadberry RE, Yates S, Ghevaert, Boulton FE, Poole J. Dramatic anamnestic response in a patient with anti-Chido due to transfusion of PCC. ISBT 2004, Vox Sang 87: P17.43.
- 2 Farren T, Lofting TA, Dulay GS, Broadberry RE, Yates S, O'Shaughnessy DF. The effect of storage at +4C for 5 days on coagulation factors in FFP. ISBT 2004, Vox Sang 87: A 10.6.
- 3 Lofting T, Farren T, Broadberry RE, Cook SM, Yates S, Morgan M, O'Donnell A, Boulton F. ABO haemolytic transfusion reaction (HTR) in a neonate. ISBT 2004, Vox Sang 87: P28.5.
- 4 Broadberry RE, Yates S, van der Westhuizen J, O'Shaughnessy DF. Inappropriate neonatal management of HDN in an intrauterine transfused (IUT) infant. ISBT 8<sup>th</sup> European Congress, Istanbul, 2003, P 224.
- 5 Broadberry RE, Psiachou-Leonard E, Krishna MT, Goswami R, Smith JL, Frew AJ, O'Shaughnessy DF. Absence of ABO agglutinins as an indicator of primary immunodeficiency. ISBT, 8<sup>th</sup> European Congress, Istanbul, 2003, O 113.
- 6 van der Westhuizen JA, Broadberry RE, Richardson DS, Hill KS, Wechalekar AD. The importance of performing a direct antiglobulin test (DAT) in all cases of ITP. ISBT, 8<sup>th</sup> European Congress, Istanbul, 2003, O 002.
- 7 Yates S, Broadberry RE, Orchard KH, Gascoigne E.

- Severe haemolysis following the administration of an intravenous immunoglobulin preparation. ISBT Congress, Vancouver, 2002, 168.
- 8 Broadberry RE, Farren TW, Kohler JA, Bevin SV, Yates S, Skidmore I, Poole J, Garratty G. Haemolytic anaemia associated with Tazobactam. ISBT Congress, Vancouver, 2002, 167.
  - 9 Broadberry RE, Knight GWA, Johnson J. Positive antibody screen due to anti-'plastic' antibodies. BBTS 19<sup>th</sup> Annual Scientific Meeting, 2001
  - 10 Broadberry RE, Yates S, O'Shaughnessy DF. Inappropriate Management of an antenatal patient with HPFH. BBTS 19<sup>th</sup> Annual Scientific Meeting, 2001
  - 11 Broadberry RE, Johnson J. Negative antibody screen, incompatible crossmatch – two case reports. BBTS 18<sup>th</sup> Annual Scientific Meeting, 2000
  - 12 Broadberry RE, Johnson J, Corser R, Mynt H. Delayed haemolytic transfusion reaction (DHTR) due to a primary immune response. BBTS 18<sup>th</sup> Annual Scientific Meeting, 2000
  - 13 McLean S, Broadberry RE, Jose A, Johnson J. Positive DAT due to anti-lymphocyte globulin – a case report. BBTS 18<sup>th</sup> Annual Scientific Meeting, 2000
  - 14 Broadberry RE : Improved sensitivity for the detection of weak D in U-well micropates by streaming. BBTS 18<sup>th</sup> Annual Scientific Meeting, 2000
  - 15 Broadberry RE, McLean S, Johnson J. Group Ax in a pregnant woman. BBTS 18<sup>th</sup> Annual Scientific Meeting, 2000
  - 16 Chan YS, Wang CL, Chang , FJ, Broadberry RE, Ho HT, Lin M : The incidence and distribution of alloantibodies among patients in Taiwan. ISBT 10<sup>th</sup> Regional Conference, Western Pacific Region, Taiwan, 1999.
  - 17 Broadberry RE, Chan YS, Chang FC, Lin M: The distribution of the St<sup>a</sup> phenotype among the different population groups in Taiwan. Transactions of the ROC Society of Blood Transfusion, 1997.
  - 18 Yu LC, Broadberry RE, Lin M. Molecular basis for the Le (a+b+) non-secretor phenotype. Transactions of the ROC Society of Blood Transfusion, 1996.
  - 19 Lin M, Broadberry RE, Chan YS: The distribution of various blood groups among the different population groups in Taiwan. Transactions of the ROC Society of Blood Transfusion, 1996.
  - 20 Broadberry RE, Chan YS, Lin M: Comparison of the Lewis phenotypes among the different population groups in Taiwan. Transactions of the ROC Society of Blood Transfusion, 1996.
  - 21 Broadberry RE, Lin M: A report on glycoporphin (Gp) associated monoclonal antibodies (Mabs). Transactions Clinique et Biologique, 3 : 48s, 1996

- 22 Lin M, Broadberry RE: The Lewis phenotypes in Orientals. Vox Sang 68: 68, 1995.
- 23 Lin M, Broadberry RE: ABO Hemolytic disease of the newborn is more severe in Taiwan than in White populations. Vox Sang 68: 136, 1995.
- 24 Broadberry RE, Chan YS, Lin M: The distribution of the Gp. Mur ( Mi III) phenotype among different population groups in Taiwan. Transactions of the ROC Society of Blood Transfusion, 1995.
- 25 Lin M, Broadberry RE: An intravascular hemolytic transfusion reaction due to anti-“Mi<sup>a</sup>” in Taiwan. Vox Sang 67: 320, 1994.
- 26 Johnson PH, Mak MK, Leong S, Broadberry RE, Duraisamy G, Gooch A, Lin M, Maker Y, Okubo Y, Smart E, Koepsall E, Ewers M: Analysis of mutations in the blood group H gene in donors with H-deficient phenotypes. Proceedings of the 23<sup>rd</sup> Congress of ISBT, Amsterdam, 1994.
- 27 Chen CC, Broadberry RE, Lin M: The Sixth Annual Report of the Blood Bank Reference Laboratory, Mackay Memorial Hospital. Transactions of the ROC Society of Blood Transfusion, 1994.
- 28 Broadberry RE, Chang SL, Chang FC, Shih MC, Chang WB, Lin M: The clinical significance of anti “Mi<sup>a</sup>” in Taiwan. Transactions of the ROC Society of Blood Transfusion, 1994.
- 29 Broadberry RE, Lyou ML, Lyou YL, Duk M, Lin M: Cad in Taiwan. Transactions of the ROC Society of Blood Transfusion, 1994.
- 30 Broadberry RE, Lin M: Evaluation of clinically significant alloantibodies in Chinese. Transactions of the ROC Society of Blood Transfusion. P22, 1993.
- 31 Broadberry RE. Differing Priorities: Personal Experience in Taiwan (1979-1990). IMLS Triennial Conference, Liverpool, England. Transfusion Science, 1992.
- 32 Lin-Chu M, Broadberry RE, Tanaka M, Okobu Y. The i phenotype and congenital cataract among Chinese in Taiwan. Transfusion 31: 676-677, 1991.
- 33 Broadberry RE, Lin-Chu M: The Lewis Phenotypes among Chinese in Taiwan. ISBT 2<sup>nd</sup> Regional Congress, Western Pacific Region, Hong Kong, 1991.
- 34 Lin-Chu M, Broadberry RE, Chang FC, Ting F: Hemolytic disease of the newborn due to maternal anti-Di<sup>b</sup> in a Chinese infant. ISBT 2<sup>nd</sup> Regional Congress, Western Pacific Region, Hong Kong, 1991.
- 35 Chen CC, Broadberry RE, Chang FC, Lin-Chu M: The second annual report of the Blood Bank Reference Laboratory, Mackay Memorial Hospital. Transactions of ROC Society of Blood Transfusion, 1991.
- 36 Lin-Chu M, Broadberry RE, Tajaka M, Okubo Y: The rare i phenotype and congenital cataract among Chinese in Taiwan. The Joint Congress of ISBT and AABB, Los Angeles, p. 155, 1990.
- 37 Chang FC, Broadberry RE, Lin-Chu M: Manual Polybrene. The recommended method

- for detection of clinically significant antibodies in Taiwan. The Joint Congress of ISBT and AABB, Los Angeles, p.83, 1990.
- 38 Yang TF, Broadberry RE, Lin-Chu M: The frequency of the platelet-specific antigen P1<sup>A1</sup> among Chinese determined by the solid phase RBC adherence method. Transactions of the Society of Blood Transfusion, ROC. 29, 1990.
  - 39 Lin-Chu M, Broadberry RE: The Lewis phenotypes among Chinese in Taiwan. Transactions of the Society of Blood Transfusion, ROC. 27, 1990.
  - 40 Broadberry RE, Lin-Chu M: Further studies on the Mill (Miltenberger) Phenotype in Chinese. Transaction of the Society of Blood Transfusion, ROC. 11, 1990.
  - 41 Chen CC, Broadberry RE, Chang FJ, Lin-Chu M: Mackay Memorial Hospital Reference Laboratory on Blood Banking. Transaction of the Society of Blood Transfusion of the ROC p 9-10. 1990.
  - 42 Broadberry RE, Lin-Chu M: A report on monoclonal anti-M and anti-N. Proceedings of the Second International Workshop and Symposium on Monoclonal Antibodies against Human Red Blood Cells and Related Antigens. P 96, 1990.
  - 43 Lin-Chu M, Broadberry RE: The Lewis phenotypes among Chinese in Taiwan. Proceedings of the Second International Workshop and Symposium on Monoclonal Antibodies against Human Red Blood Cells and Related Antigens. P 79, 1990.
  - 44 Broadberry RE, Lin-Chu M, Yan LL: Th polyagglutination a case report. 1990 Annual Meeting of the Chinese Society of Blood Transfusion. P 29, 1990.
  - 45 Broadberry RE, Yen LS, Huang MY, Lin-Chu M: A2 and Bx phenotypes in Taiwan. 1990 Annual Meeting of the Chinese Society of Blood Transfusion, p 32, 1990.
  - 46 Broadberry RE, Lin-Chu M, Chang FC: Manual Polybrene, the recommended method for pretransfusion testing in Taiwan. 1989 Annual Meeting of the Chinese Society of Blood Transfusion. P 27-28, 1989.
  - 47 Lin-Chu M, Broadberry RE, Chang FC: Acute hemolytic transfusion reaction. 1989 Annual Meeting of the Chinese Society of Blood Transfusion. P 14-15, 1989.
  - 48 Lin-Chu M, Broadberry RE, Huang FY: Hemolytic disease of the newborn (HDN) due to maternal irregular antibodies in Taiwan. The 20<sup>th</sup> Congress of ISBT (abstracts). P107, 1989.
  - 49 Broadberry RE, Lin-Chu M, Chang FC, Chang SL, Yang, TF: The Miltenberger Subsystem in Chinese. 1988 Annual Meeting of Haematology Society ROC and the Chinese Society of Blood Transfusion, p35, 1988.
  - 50 Lin-Chu M, Broadberry RE, Chang FC: The distribution of blood group antigens and alloantibodies among Chinese in Taiwan. The 20<sup>th</sup> Congress of ISBT (abstracts). P302, 1988.
  - 51 Broadberry RE, Lin-Chu M, Chang FC: The first example of the Lu(a-b-) phenotype in Chinese. The 20<sup>th</sup> Congress of ISBT (abstracts). P301, 1988.

- 52 Broadberry RE, Lin-Chu M, Yen LS: The Bx phenotype in Chinese. The 20<sup>th</sup> Congress of ISBT (abstracts). P78, 1988.
- 53 Lin-Chu M, Broadberry RE, Yen LS: ABO subgroups among Chinese in Taiwan. The 20<sup>th</sup> Congress of International Society of Blood Transfusion (ISBT) (abstracts). P 78, 1988.
- 54 Lin-Chu M, Broadberry RE, Yen LS: ABO subgroups among Chinese in Taiwan. 1988 Annual Meeting of the Chinese Society of Blood Transfusion, p33, 1988.
- 55 Lin-Chu M, Broadberry RE: ABO blood group antibodies in the serum of individuals with the paraBombay phenotype. 1988 Annual Meeting of the Chinese Society of Blood Transfusion. P. 32, 1988.
- 56 Lin-Chu M, Broadberry RE, Chang FJ, Kuon FC, Tseng H: The phenotype Jk (a- b-) with anti-Jk3. Transaction of the Haematology Society ROC, p 158, 1987.
- 57 Lin-Chu M, Broadberry RE, Yang TF, Cheng JC, Hwang CH: Comparison of two cross-match techniques in platelet transfusion in a case of alloimmunized AML ; lymphocytotoxicity assay and platelet suspension immunofluorescence test. Transaction of the Haematology Society ROC, p 106-107, 1987.
- 58 Broadberry RE, Lin-Chu M, Lin SJ and Chiou PW: The paraBombay phenotype ( $O_{HM}$ ,  $O_{HM}^A$ ,  $O_{HM}^B$ ) in Chinese. Transaction of the Haematology Society ROC, p 45-46, 1987.
- 59 Chen LY, Yen LS, Wen PW, Lin SJ, Broadberry RE, Lin-Chu M: Irregular antibodies identified by Taipei Blood Donation Center during the period June 1980 to June 1987. Transactions of the Chinese Society of Blood Transfusion Academic Meeting, p28, 1987.
- 60 Broadberry RE, Lin-Chu M, Chang FC: Determination of the frequency of various blood groups among Minnan Chinese by a microplate method. Transactions of the Chinese Society of Blood Transfusion Academic Meeting, p24, 1987.
- 61 Lin-Chu M, Hwang FY, Broadberry RE, Lin SP, Hsu ZC: Para-Bombay phenotype and ABO blood group incompatibility between parents and children in three families. The Pediatric Association of the R.O.C., the 27<sup>th</sup> Annual Meeting, p. 25, 1986.
- 62 Lin-Chu M, Broadberry RE: Reappraisal of pretransfusion Rh (D) typing in Chinese. The 19<sup>th</sup> Congress of the International Society of Blood Transfusion, 1986.
- 63 Lin-Chu M, Broadberry RE, Yen Ls: Deletion of pretransfusion Rh (D) typing in Chinese. The 78<sup>th</sup> Annual Meeting of the Formosan Med. Association, 1985.
- 64 Lin-Chu M, Broadberry RE, Chang FJ, Yang TF, Huang FY: Blood group antibodies and ABO hemolytic disease of the newborn. The 78<sup>th</sup> Annual Meeting of the Formosan Med. Association, 1985.
- 65 Broadberry RE, Chang FJ, Lin-Chu M: Antibody screening in blood transfusion. Transaction of the Haematology Society of the Republic of China, 1985.
- 66 Lin-Chu M, Chang FJ, Broadberry RE, Huang FY: An example of Ael, a rare sub-type of blood group A. Transaction of the Haematology Society of the Republic of China, 1984.
- 67 Lin-Chu M, Broadberry RE: Experience with manual Polybrene in Taiwan.

Transfusion 24: 543, 1984.

**Invited Reviews**

- 1 Lin M, Broadberry RE. Immunohematology in Taiwan. Transfusion Medicine Reviews 12: 56-72, 1998.
- 2 Broadberry RE and Lin-Chu M. Application of Lectins to Blood Group Typing. Carbohydrates and Medicine, p 21-28, 1989.
- 3 Lin-Chu M, Broadberry RE, Chiou PE, Yen LS. ABO subgroups among Chinese in Taiwan. Carbohydrates and Medicine, p 16-20, 1989.

