

CURRICULUM VITAE

PROFESSOR MARTIN SILINK AM MB BS (Hons 1) (USyd) MD (USyd) FRACP

**INSTITUTE OF
ENDOCRINOLOGY AND DIABETES**

**THE CHILDREN'S HOSPITAL AT WESTMEAD
Locked Bag 4001
WESTMEAD NSW 2145
AUSTRALIA**

Feb 2007

NAME : Martin Silink

DATE OF BIRTH : 22nd June, 1942

NATIONALITY : Australian

HOME ADDRESS: 8 Kanowar Avenue
EAST KILLARA NSW 2071
Tel : +61 02 9418 1725

WORK ADDRESS: Institute of Endocrinology and Diabetes
The Children's Hospital at Westmead
Locked Bag 4001
WESTMEAD NSW 2145 Australia
Tel : +61 02 9845 3172
Fax : +61 02 9845 3170
email : martins@chw.edu.au

ACADEMIC RECORD

1. MB BS (Hons I) University of Sydney 1965

Awarded : - The University Medal
- The Arthur Edward Mills Graduation Prize for Distinction over the Whole Medical Course
- Harold J. Ritchie Memorial Prize for Clinical Medicine

2. MD University of Sydney 1974

Doctoral thesis entitled "The Hydrolysis of Folic Acid Conjugates by Gamma Glutamyl Hydrolase". The research work undertaken for the thesis led to the Peter Bancroft Prize (shared) in 1975 for excellence in research

POSTGRADUATE ACADEMIC RECORD

MRACP - Admitted to Royal Australasian College of Physicians in April 1968

FRACP - 1974

MEDICAL APPOINTMENTS

- 1965 Junior Resident Medical Officer, Professorial Unit,
Royal Prince Alfred Hospital (RPAH), Sydney
- 1966 Senior Resident Medical Officer, RPAH
- 1967 Medical Registrar, RPAH
- 1968 (Jan-Sept) Medical Registrar, RPAH
(Sept-Dec) Resident Medical Officer, Royal Alexandra Hospital for Children
(RAHC)
- 1969 Medical Registrar, RAHC
- 1970 Research Fellow, Department of Medicine,
University of Sydney
- 1971-73 Research Fellow, Institute of Child Health
RAHC
- 1970-73 Honorary Clinical Assistant to Endocrine Unit RAHC
- 1973-75 Research Associate, Department of Biochemistry,
School of Medicine, University of Pennsylvania,
Philadelphia, Pennsylvania, USA
Clinical Affiliate to Children's Hospital of
Philadelphia, Philadelphia, Pennsylvania
- 1975 - Senior Staff Physician in Endocrinology, RAHC
- 1976 - Honorary Associate Physician, RPAH
- 1978 - Honorary Staff Specialist, Westmead Centre
- 1987-2002 Director, Ray Williams Institute of Paediatric Endocrinology, Diabetes and
Metabolism (University of Sydney)
- 1988 - Hon Consultant in Paediatric Endocrinology, POWCH
- 1992 - VMO Liverpool District Hospital
- 1998 - VMO Greater Murray Area Health Service
- 1998-2006 VMO Canberra Hospital
- 1998 - VMO Macquarie Area Health Service
- 1998 - VMO Northern Rivers Area Health Service

MEMBERSHIP OF SPECIAL SOCIETIES AND COLLEGES

1. Royal Australasian College of Physicians (RACP)
2. Australian College of Paediatrics (ACP)
3. Australian Diabetic Society (ADS)
4. Endocrine Society of Australia (ESA)
5. Australian Paediatric Endocrine Group (APEG)
6. International Society for Paediatric and Adolescent Diabetes (ISPAD)
7. Lawson Wilkins Paediatric Endocrine Society (USA)
8. The Endocrine Society (USA)
9. American Diabetes Association (ADA)
10. International Diabetes Federation (IDF)
11. Asian Pacific Paediatric Endocrine Society (APPES)

MEMBERSHIP OF COMMITTEES EXTERNAL TO RAHC

1. Written Examination Committee - Royal Australasian College of Physicians 1979-1981
2. Council of the Australian Diabetes Society 1979-1981
3. Council of Paediatric Research Society of Australia (PRSA) 1976-1979
4. Representative of PRSA. on Council of Australian College of Paediatrics 1976-1977
5. Representative of Australian College of Paediatrics to Council PRSA 1978-1979
6. Member of Council of Australian College of Paediatrics 1978-1979
7. Secretary of NSW State Committee of Australian College of Paediatrics 1979-1981
8. Member of NSW State Committee Australian College of Paediatrics 1978-1981
9. ACP Representative to RACP Liaison Committee 1979
10. ADS Representative to RACP Liaison Committee 1980
11. ACP Subcommittee on Neonatal Thyroid Screening Programme 1978-1986

12. Medical Advisory Board of NSW Diabetic Association 1977-1981
13. Representative for South East Asia on International Diabetes Federation Subcommittee on Diabetes in Youth 1979-1981
14. Assessor on NH&MRC Panel of Assessors 1977-1998
15. Member of Scientific Advisory Committee, Kellion Diabetes Foundation 1984-present
16. Member of Board of Directors, Children's Medical Research Institute, Sydney, 1986-1995
17. Medical Panel - Diabetes Australia
18. "Diabetes in Children and Adolescents Panel" - APSSEAR Advisory Expert Panel. Australian College of Paediatrics 1987
19. Chairman, Medical Scientific Advisory Board, Juvenile Diabetes Foundation Australia 1987-1998
20. NH&MRC Expert Panel on Diabetes 1989-1994
21. Council Member - International Society for Paediatric and Adolescent Diabetes 1991-1994
22. Liaison Officer between International Society for Paediatric and Adolescent Diabetes & International Diabetes Federation (IDF) 1992-1998
23. Member of Specialist Advisory Committee on Endocrinology - Royal Australasian College of Physicians 1987-1992
24. Member Australian Diabetes Society Subcommittee on Diabetes Centres and the Implementation of DCCT Strategy 1993-1995
25. Co-Convenor, International Diabetes Federation Consultative Section on Childhood and Adolescent Diabetes, 1994-1996
26. Council Member Australasian Paediatric Endocrine Group 1995-1997
27. Chairman, International Diabetes Federation Consultative Section on Childhood and Adolescent Diabetes, 1997-2003
28. Co-opted member on the IDF Board of Management and Executive Council, 1997-2000
29. Member of Medical Educational Scientific Advisory Group on Diabetes to the Federal Minister of Health 1996-present
30. Chairman of the Scientific Committee of Prostate Cancer Foundation 1995-1997

31. Senior examiner Australian Medical Educational Council 1996-2003
32. Member NHMRC Expert Committee on Day Surgery and Diabetes 1999-2003
33. President International Society of Paediatric and Adolescent Diabetes 1999 - 2002
34. Vice President International Diabetes Federation 2000
35. Chairman, International Diabetes Federation Child Sponsorship Program 2000-present
36. Chairman, Writing Group of the Australian Guidelines for Type 1 Diabetes in Childhood and Adolescence 2003-
37. President-Elect, International Diabetes Federation 2003-2006
38. President, International Diabetes Federation 2006-2009

MEMBERSHIP OF COMMITTEES WITHIN ROYAL ALEXANDRA HOSPITAL FOR CHILDREN

During the 25 years at the RAHC I have served on the following Committees :-

1. Medical Subcommittee 1979-1981
2. Board of Hospital (as Staff Specialist representative) 1979-1981
3. Research Committee
4. Drug Committee
5. Pathology Management Subcommittee
6. Liaison Committee
7. Postgraduate Education Subcommittee
8. Numerous ad hoc working Subcommittees
9. Board of Directors (Staff Specialist representative) 1986
10. Medical Advisory Subcommittee 1986
11. Grants Advisory Committee
12. Research Committee

13. Medical Staff Council - Vice Chairman 1990-1995
14. House Committee 1996-1999
15. Patient Care Committee 1996-1999
16. Chairman, Medical Staff Council 1995-1998
17. Board of Directors 1996-1998

MEMBERSHIP OF COMMITTEES OF THE UNIVERSITY OF SYDNEY

1. Co-ordinator for Paediatrics & Child Health on Board of Postgraduate Studies 1990-1992
2. Co-ordinator for Institute of Paediatric Endocrinology on Board of Postgraduate Studies 1993-1996
3. Representative Endocrine Curriculum Review Committee

INVITED OVERSEAS LECTURES

- i) Plenary Lecture. Hypoglycaemia in Childhood. NZ Society for Study of Diabetes, Hamilton, NZ. 1978
- ii) Visiting Professor. Home Blood Glucose Monitoring in Children. Symposium on Diabetes Management in the 80's. The Rockefeller University New York, USA. 1980
- iii) Symposium Lecturer. The Infant of a Diabetic Mother. Combined meeting of ADS and NZ Society for the Study of Diabetes, Christchurch, NZ. 1981
- iv) Invited Participant and Session Chairman 6th Beilinson Conference on Future Trends in Diabetes. Tel Aviv, Israel. 1984
- v) Visiting Lecturer. Master of Medicine Course, University of Singapore, 1986
- vi) Visiting Lecturer. ISGD Sponsored International Update on Juvenile Diabetes Mellitus & Pediatric Endocrinology. All India Institute of Medical Sciences, New Delhi, India. 9-11 Nov 1991
- vii) Invited Lecturer. Alternative Methods of Diagnosis of Growth Hormone Deficiency. Novo Nordisk Workshop on Growth. Oct 4-5, 1991
- viii) Visiting Lecturer. Hypoglycaemia in Childhood. Dept of Paediatrics, University of Singapore, 30th June 1992

- ix) Invited Lecturer. Alternative Methods of Diagnosis of Growth Hormone Deficiency International Perspectives on Growth Hormone. Satellite Meeting of 61st Annual Meeting of the Royal College of Physicians and Surgeons of Canada. Ottawa, Canada. 10th September 1992
- x) Plenary Lecturer. Indian Endocrine Society Annual Scientific Meeting - Paediatric Update. November 1993
- xi) Plenary Lecturer. ASEAN Federation of Endocrine Societies, Kuala Lumpur. November 1993
- xii) Visiting lecturer. ISPAD Postgraduate Course in Paediatric Endocrinology and Diabetes, Beijing. October 1994
- xiii) Plenary Lecturer. How to Improve Care of Children with Diabetes. Annual Scientific Meeting of the International Society for Paediatric and Adolescent Diabetes, Japan. November 1994
- xiv) Invited Lecturer. Diabetic Ketoacidosis. International Diabetes Federation Meeting, Kobe, Japan. November 1994
- xv) Symposium Lecturer. Childhood Diabetes. International Paediatric Association Congress, Cairo. September 1995
- xvi) 4th Laron Lecturer. Invited plenary lecture. Hypophosphataemic Rickets. Sackler University, Tel Aviv, Israel. October 1995
- xvii) Plenary Lecture. Strategies to prevent Diabetes Complications other than glycaemic control. International Society of Paediatric & Adolescent Diabetes, Pittsburgh. June 1996
- xviii) Plenary Lecture. Pathophysiology of Diabetic Ketoacidosis. Special Paediatric Session. Third IDF Western Pacific Regional Congress, Hong Kong. September 1996
- xix) Symposium Lecture. Congenital Adrenal Hyperplasia. International Society Diabetes and Endocrine Diseases in the Young, Chiang Mai, Thailand, January 1997
- xx) Symposium Lecture. Diabetes Management in the Very Young. International Society Diabetes and Endocrine Diseases in the Young, Chiang Mai, Thailand. January 1997
- xxi) Plenary Lecture. Growth Hormone Therapy. Philippine Paediatric Endocrine Society. February 1997
- xxii) Plenary Lecture. Congenital Adrenal Hyperplasia. Philippine Paediatric Endocrine Society. February 1997
- xxiii) Symposium Lecture. Hypophosphataemic Rickets. 9th Asian Congress of Paediatrics, Hong Kong. March 1997

- xxiv) Plenary Lecture. Diabetic Ketoacidosis. International Society of Paediatric and Adolescent Diabetes, Turku, Finland. July 1997
- xxv) Symposium Lecture. IDF Policies on Childhood and Adolescent Diabetes, IDF Congress, Helsinki, Finland. July 1997
- xxvi) Symposium Lecture. Macrovascular Disease in Childhood Diabetes. Diabetes Angiopathy Congress, Berlin, Germany. September 1997
- xxvii) Plenary Lecture. Diabetic Ketoacidosis. International Symposium on Diabetes, Copenhagen, Denmark. November 1997
- xxviii) Plenary Lecture. Management of Ketoacidosis and Acid Base Balance. Israel Diabetes Society. March 1998
- xxix) Symposium Lecture. Growth Hormone usage in Non Growth Hormone Deficiency. Asia and Oceania Congress of Endocrinology, Seoul, Korea. April 1998
- xxx) Convenor of IDF Workshop on Childhood and Adolescent Diabetes. Phuket, Thailand. April 1998
- xxxi) Plenary Lecture. Endocrine responses in critical illness. 20th Annual Congress of the Malaysian Paediatric Association. July/August 1998
- xxxii) Symposium Lecture. Hypoglycaemia – Recent Advances. 20th Annual Congress of the Malaysian Paediatric Association. July/August 1998
- xxxiii) Symposium Lecture. Infantile hypoglycaemia – Therapeutic approach. 20th Annual Congress of the Malaysian Paediatric Association. July/August 1998
- xxxiv) Plenary Lecture. Psychosocial Issues – An International Perspective. Third National Assembly for Diabetes Trainers, Philippines. November 1998
- xxxv) Plenary Lecture. Recent Advances in type 1 Diabetes. Third National Assembly for Diabetes Trainers, Philippines. November 1998
- xxxvi) Convenor of IDF Leadership Needs Assessment Workshop on Childhood and Adolescent Diabetes, Tunis, Tunisia. March 1999
- xxxvii) Lecturer. IDF Consultative Section on Diabetes Education Workshop. Bangkok, Thailand. November 1999
- xxxviii) Plenary Lecture. Optimising Diabetes Control/Lessons from monitoring. Asean Federation of Endocrine Societies, Bangkok, Thailand. December 1999
- xxxix) Symposium Lecturer. Growth and Diabetes. Indonesian Endocrine Society, Bandung, Indonesia. April 2000

- xl) Plenary Lecture. Diabetic ketoacidosis in childhood. Hungarian Diabetes Society, Hungary. April 2000
- xli) Invited lecture. Genes and Diabetes Complications. University of Pecs, Hungary. April 2000
- xlii) Meet the Professor Session. When to start testing for complications. American Diabetes Association, San Antonio. June 2000
- xliii) State of the Art Lecture. Type 2 Diabetes in Childhood and Adolescence. European Association for the Study of Diabetes (EASD), Jerusalem. September 2000
- xliv) Symposium Speaker. Childhood and Adolescent Diabetes. 2nd Hong Kong Diabetes & Cardiovascular Risk Factors East Meets West, Hong Kong. September 2000
- xlv) Plenary Lecture. Childhood and Adolescent Diabetes. 17th International Diabetes Federation Congress, Mexico City. November 2000
- xlvi) Lecturer at the Science School 2000. International Society for Pediatric and Adolescent Diabetes (ISPAD), Berlin. December 2000
- xlvii) Invited lecturer. Diabetic Ketoacidosis. Japanese Diabetes Society and Japanese Study Group on Insulin Therapy. Tokyo and Osaka, Japan. February 2001
- xlviii) Invited lecturer. Models of Care. Japanese Diabetes Society and Japanese Study Group on Insulin Therapy. Tokyo and Osaka, Japan. February 2001
- xlix) Invited lecturer. Management of Childhood and Adolescent Diabetes. Japanese Diabetes Society and Japanese Study Group on Insulin Therapy. Tokyo and Osaka, Japan. February 2001
- l) Plenary Lecture. The Global Evolution of Childhood Diabetes. Conference on Diabetes in the Arab World, Bahrain. March 2001
- li) Invited Symposium lecturer. Global Evolution of Childhood and Adolescence Diabetes. Kuwait Institute for Medical Specialization (KIMS) and the Faculty of Medicine, Kuwait University. April 2001
- lii) Invited Symposium lecturer. Diabetic ketoacidosis revisited. Kuwait Institute for Medical Specialization (KIMS) and the Faculty of Medicine, Kuwait University. April 2001
- liii) Invited Symposium lecturer. Intensified Management of Childhood and Adolescent Diabetes. Kuwait Institute for Medical Specialization (KIMS) and the Faculty of Medicine, Kuwait University. April 2001
- liv) Plenary Lecture. Recent Advances In Diabetes Mellitus. Lebanon Diabetes Society . July 2001

- lv) Plenary Lecture. Diabetic Ketoacidosis. Lebanon Diabetes Society. July 2001
- lvi) Symposium Lecture. Intersex. 23rd International Congress of Pediatrics, Beijing. September 2001
- lvii) Symposium Lecture. ISPAD/IDF Perspectives on Childhood and Adolescent Diabetes. 23rd International Congress of Pediatrics, Beijing. September 2001
- lviii) Lecture. Investigation and Management of Hypoglycaemia. Conference on Child Health and The 9th Conference of the Union of Arab Pediatric Societies. November 2001
- lix) Plenary Lecture. Recent Advances in Diabetes Mellitus. Conference on Child Health and The 9th Conference of the Union of Arab Pediatric Societies. November 2001
- lx) Meet the Expert Session. Diabetic Ketoacidosis Revisited. Conference on Child Health and The 9th Conference of the Union of Arab Pediatric Societies. November 2001
- lxi) Lecturer at the Science School 2000. International Society for Pediatric and Adolescent Diabetes (ISPAD). Lisbon, Portugal. December 2001
- lxii) Plenary Lecture. Childhood Diabetes as a Model of a Hidden Chronic Disease. University of Ain Shams, Cairo, Egypt. March 2002
- lxiii) Plenary Lecture. Recent Trends in the Management of Type 1 Diabetes. Egyptian Diabetes Society, Cairo, Egypt. March 2002
- lxiv) Symposium. Recent Advances in Type 1 Diabetes. Indonesian Pediatric Association Meeting and ASEAN Federation of Pediatric Societies Meeting, Bali, Indonesia. July 2002
- lxv) Plenary Lecture. Life Styles and Obesity Associations with type 2 Diabetes – a paediatric perspective. Diabetes in Asia 2002, Colombo, Sri Lanka. July 2002
- lxvi) Symposium. X-linked Hypophosphataemic Rickets. Asia Pacific Paediatric Endocrine Society, Cairns, Australia. November 2002
- lxvii) Plenary Lecture. New Insulins and Delivery Modes. Asia Pacific Paediatric Endocrine Society, Cairns, Australia. November 2002
- lxviii) Plenary Lecture. The Global Evolution of Childhood Diabetes. The Ibrahim Oration. Bangladesh Diabetes Society, Dhaka, Bangladesh. December 2002
- lxix) Symposium Lecture. The management of Cardiovascular Risk Factors in Type 2 Diabetes in Adolescents. IDF Workshop on type 2 diabetes in Adolescents, Los Angeles. February 2003
- lxx) Symposium Lecture. Advances in Chronic Disease and the Impact on Quality of Life. 3rd Congress on Child & Youth Health, Vancouver, Canada. May 2003

- lxxi) Plenary Lecture. IDF Sponsor a Child. Rotary International, Perugia, Italy. November 2003
- lxxii) Symposium Lecture. The Global Evolution of Childhood & Adolescent Diabetes. 11th Asian Congress of Pediatrics, Bangkok, Thailand. November 2003
- lxxiii) Plenary Lecture. The Impact of Diabetes in the Western Pacific. World Diabetes Day. Fijian Diabetes Association, Fijian Department of Health, Fiji. November 2003.
- lxxiv) Plenary Lecture. The Challenges of Childhood Diabetes. Philippine Diabetes Association, Manila, Philippines. November 2003
- lxxv) The 12th Servier Lecture. The Future Impact of Diabetes. The Philippine Center for Diabetes Education & The Philippine Diabetes Association, Manila, Philippines. November 2003
- lxxvi) Plenary Lecture. Evidence based guidelines for type 1 diabetes in children and adolescents. 5th Diabetes in Asia Conference, Karachi, Pakistan. April 2004
- lxxvii) Plenary Lecture. International Diabetes Federation. German Diabetes Association, Hannover, Germany. May 2004
- lxxviii) Keynote Lecture. The Role of International Organisations in Pediatric Endocrinology. 3rd Asia Pacific Paediatric Endocrine Society (APPES) Scientific Meeting, Kobe, Japan. September 2004
- lxxix) Symposium Lecture. Evidence-based guidelines for type 1 diabetes in children and adolescents. 3rd Asia Pacific Paediatric Endocrine Society (APPES) Scientific Meeting, Kobe, Japan. September 2004
- lxxx) Keynote Lecture. The Global Impact of Diabetes. 1st International Conference on Diabetes of Upper Egyptian Universities. Luxor, Egypt. January 2005
- lxxxi) Meet the Professor Workshop on Intensified Insulin Therapy. 1st International Conference on Diabetes of Upper Egyptian Universities. Luxor, Egypt. January 2005
- lxxxii) Keynote Speech. The Global Impact of Diabetes. Gulf Group for the Study of Diabetes Conference. Dubai, United Arab Emirates. February 2005
- lxxxiii) Symposium Lecture. Evidence-based Clinical Practice Guidelines for type 1 diabetes in Children and Adolescents. Gulf Group for the Study of Diabetes Conference. Dubai, United Arab Emirates. February 2005
- lxxxiv) Meet the Professor. Intensified Control in Childhood and Adolescent Diabetes: How Good Is It? Gulf Group for the Study of Diabetes Conference. Dubai, United Arab Emirates. February 2005

- lxxxv) Symposium Lecture. Diabetic Ketoacidosis. Gulf Group for the Study of Diabetes Conference. Dubai, United Arab Emirates. February 2005
- lxxxvi) Plenary Lecture. The Importance of Associations for People with Diabetes – A Global View. X Brazilian Multidisciplinary, Multiprofessional Congress July 2005
- lxxxvii) Plenary Lecture. The Importance of IDF and of Continuous Education for Health Professionals. X Brazilian Multidisciplinary, Multiprofessional Congress. Sao Paulo, Brazil. July 2005
- lxxxviii) Plenary Lecture. Global Impact of Diabetes. X Brazilian Multidisciplinary, Multiprofessional Congress. Sao Paulo, Brazil. July 2005
- lxxxix) Symposium Lecture. IDF – Diabetes Education. X Brazilian Multidisciplinary, Multiprofessional. Sao Paulo, Brazil. Congress July 2005
- xc) Plenary Lecture. Global Impact of Diabetes. ISPAD 31st Annual Meeting Krakow, Poland. September 2005
- xcii) Plenary Lecture. Improving Diabetes Care. ESPE/WLPES 2005 – 7th Joint Meeting Paediatric Endocrinology. Lyon France. September 2005
- xciii) Symposium Lecture. Global Impact of Diabetes. IDF WPR Congress 2005. Bangkok, Thailand. October 2005
- xciiii) Sir Frank Gunasekera Memorial Oration. The Good Life and Mankind's biggest Epidemic. Rotadiab (Sri Lanka) & National Diabetes Centre Sri Lanka. Colombo, Sri Lanka. November 2005
- xcv) Plenary Lecture. The Global Impact of Diabetes – The Case for a UN Resolution on Diabetes. 2nd International Diabetes India Conference. Jaipur, India. November 2005
- xcvi) Plenary Lecture. Challenges of Intensified Insulin Treatment in Children and Adolescents. 2nd International Diabetes India Conference. Jaipur, India. November 2005
- xcvii) Keynote Speaker. Diabetes and the Young. Diabetes Summit & WPDD. Hanoi, Vietnam. February 2006
- xcviii) Keynote Lecture. The Case for a United Nations Resolution. 50th Anniversary Celebrations, Diabetic Association of Bangladesh. Dhaka, Bangladesh. February 2006
- xcix) Keynote Speaker. The Global Impact of Diabetes – Rotary's Support for a UN Resolution on Diabetes. Rotary Conference. Hobart, Tasmania. March 2006
- xcix) Special Lecture. The Campaign for a United Nations Resolution on Diabetes. 2006 Health Symposium – Diabetes Australia. Brisbane, Queensland. March 2006

- c) Plenary Lecture. The Case for a United Nations Resolution on Diabetes. Diabetes New Zealand Conference 2006. Christchurch, New Zealand. May 2006
- ci) Plenary Lecture. The Global Impact of Diabetes – The Case for a United Nations Resolution on Diabetes. 49th Annual Meeting of the Japan Diabetes Society. Tokyo, Japan. May 2006
- cii) Plenary Lecture. UN Resolution on Diabetes. Annual Scientific Meeting, Federation of Diabetes Associations, Sao Paulo, Brazil. July 2006
- ciii) Keynote Address. UN Resolution on Diabetes. Annual Scientific Meeting of International Society of Pediatric and Adolescent Diabetes (ISPAD). Cambridge, England. September 2006.
- civ) Plenary Lecture. UN Resolution on Diabetes. Federation of European Nurses in Diabetes (FEND), Copenhagen, Denmark. September 2006
- cv) Plenary Lecture. The International Politics of Diabetes. Scientific Meeting, Kuwait Diabetes Society, Kuwait. November 2006
- cvi) Plenary Lecture (Gold Medal Oration). The Fight for a UN Resolution on Diabetes. Dr Mohan Diabetes Centre, Chennai, India. February 2007
- cvii) Plenary Lecture. UN Resolution on Diabetes. The Gulf States Diabetes Study Group. Muscat, Oman. February 2007

BOOK CHAPTERS

1. **Silink M.** Normal Growth. In Buchanan N, ed. Child and Adolescent Health for Practitioners. Williams & Wilkins & Assoc. Pty. Ltd., 1987;4:36-44
2. **Silink M.** Hypothalamic and Pituitary Disorders. Thong YH, ed. Textbook of Paediatric Practice, Sydney: Butterworth 1989:464-469
3. **Silink M.** Disorders of Parathyroid and Calcium Metabolism. Thong YH, ed. Textbook of Paediatric Practice, Sydney: Butterworth 1989:475-480
4. **Silink M.** Childhood Diabetes and Hypoglycaemia in Practical Paediatrics. Ed MJ Robinson. Churchill Livingstone 1990:480-487
5. **Silink M & Vines R.** A Decade of Change in the Management of Childhood Diabetes. Ed Procopis P & Kewley G. Current Paediatric Practice. Saunders WB 1991:231-233
6. **Silink M.** Childhood diabetes. Practical Paediatrics, 2nd edition, edited by Robinson & Robertson. Churchill Livingstone. 1993
7. **Silink M.** “Testing for control - home & hospital”. Chapter 21, pp311-321, in “Childhood and adolescent diabetes”. Edited by C Kelnar. Chapman and Hall, London. 1994

8. **Silink M.** The schoolchild with diabetes. In: Diabetes and you - owner's manual. published by Diabetes Australia 1993
9. **Silink M.** Sick Day Rules. Diabetes 1994 Editors: Shigeaki Baba Toshio Kaneko Publishers Elsevier Amsterdam 1995:1212-1226
10. **Silink M.** Foreword. Diabetes and the Adolescent. Eds Werther G, Court J. Publishers Miranova. Melbourne 1998
11. **Silink M.** Hypoglycaemia. Diabetes In the New Millenium. Eds Turtle JR, Kaneko T, Osato S. The Pot Still Press. Australia 1999
12. Barron V, **Silink M.** Diabetes education in childhood. The Diabetes Annual/12. Eds. Marshall SM, Home PD, Rizza RA. Elsevier Science BV. Great Britain 1999
13. **Silink M.** Diabetic Ketoacidosis in childhood and adolescence. The Oxford Textbook of Endocrinology and Diabetes. Eds Amiel S, Gale E. Oxford University Press. Oxford UK 2002
14. **Silink M,** Kida K, Rosenbloom AL. Introduction – global evolution of diabetes in children and adolescents. Type 2 Diabetes in Childhood & Adolescence – A global perspective. Martin Dunitz (London) 2003
15. **Silink M,** Kida K, Rosenbloom AL. Diagnosis and classification of type 2 diabetes in childhood and adolescence. Type 2 Diabetes in Childhood & Adolescence – A global perspective. Martin Dunitz (London) 2003

PUBLICATIONS

1. **Silink M,** Vines R. Diabetic Ketoacidosis in Childhood. Med J Aust 1973;1:250-252
2. **Silink M,** Reddel R, Bethel M, Rowe PB. Gamma Glutamyl Hydrolase (Conjugase). Purification and Properties of the Bovine Liver Enzyme. J Biol Chem 1975;250:5982-5994
3. **Silink M,** Rowe PB. The Localisation of Glutamate Carboxypeptidase in Rat Liver Lysosomes. Biochem Biophys Acta 1975;381:28-36
4. Rowe PB, Silink M and Reddel R. The Properties of Gamma Glutamyl Hydrolase (Conjugase) from Bovine Liver in Chemistry and Biology of Pteridines (ed. Pfeleiderer, W.) pp 85-92, Walter de Gruyter, New York, 1976
5. **Silink M.** Sexual Differentiation and Genital Anomalies. Med J Aust 1977;1:660-662
6. Truscott R, Pullin C, Halpern B, Wilcken B, **Silink M,** Griffiths H, Kilham H, Grunseit F. Suspected defect in fatty acid oxidation. New Eng Jour Med 1978;299:152

7. Smith A, **Silink M**, Ruxton T. Trisomy 18 in an eleven year old girl. *J Ment Defic Res* 1978;22:277-286
8. Truscott R, Hick L, Pullin C, Halpern B, Wilcken B, Griffiths H, **Silink M**, Kilham H, Grunseit F. Dicarboxylic Aciduria: Response to Fasting. *Clin Chim Acta* 1979;94(1):31-39
9. Kreutzmann D, Vines RH, Hensley WJ, **Silink M**. Diagnosis of 11 Beta Hydroxylase Deficiency in Two Children with Congenital Adrenal Hyperplasia. *Aust J Paediatr* 1979;15:36-38
10. Kozlowski K, Prokop B, Scougall J, **Silink M**, Vines R. Spondylo-Metaphyseal Dysplasia (Report of a case of common type and three cases of "New Varieties"). *Fortschr Rontgenstr* 1979;130(2):222-230
11. Kitson H, McCrossin R, Jimenez M, Middleton A, **Silink M**. Somatostatin Treatment of Insulin Excess Due to Beta Cell. Adenoma in a Neonate. *J Pediatr* 1980;96:145-151
12. Smith A, Farrar JR, **Silink M**, Judzewitsch R. Dominant Sotos' Syndrome. *Arch Dis Child* 1980 Letter 55:579
13. Eross J, **Silink M**, Dorman D. Cerebrospinal Fluid Lactic Acidosis in Bacterial Meningitis. *Arch Dis Child* 1981;56:692-698
14. Ouvrier R, Lewis D, Procopis PG, Billson FA, **Silink M**, De Silva M. Bilateral Optic Nerve Hypoplasia. *Clin Exp Neurol* 1981;18:52-60
15. Smith A, Farrar JR, **Silink M**, Judzewitsch R. Investigations in dominant Sotos syndrome. *Ann Genet (Paris)* 1981;24(4):226-8
16. Kreutzmann D, Cam G, **Silink M**. Celite Multi-Column Chromatography for the Simultaneous Separation of Progesterone, Deoxycorticosterone and 17 alpha-Hydroxyprogesterone from Small Plasma or Tissue Samples. *J Chromato* 1982;228:95-101
17. **Silink M**. Home Blood Glucose Monitoring in Childhood Diabetes in Diabetes management in the '80s. (ed. Peterson CM). Praeger Publishers. U.S.A, 1982;pp.176-183
18. Arnold JD, Oldfield RK, Pollard AC, **Silink M**. Primary Hypomagnesaemia. *Aust Paediatr J* 1983;19:45-46
19. Eross J, Kreutzmann D, Jimenez M, Keen R, Rogers S, Cowell C, Vines R, **Silink M**. Colorimetric Measurement of Glycosylated Protein in Whole Blood, Red Blood Cells, Plasma and Dried Blood. *Annals Clin Biochem* 1984;21(6):477-483
20. Rogers S, **Silink M**. Residual Insulin Secretion in Insulin Dependent Diabetes Mellitus. *Arch Dis Child* 1985;60:200-203

21. Banatvala JE, Bryant J, Schernthaner G, Borkenstein M, Schober E, Brown D, DeSilva LM, Menser MA, **Silink M**, Coxsackie B. Mumps, rubella, and cytomegalovirus specific IgM responses in patients with juvenile-onset insulin-dependent diabetes mellitus in Britain, Austria and Australia. *Lancet* 1985;22;1:1409-12
22. Morris L, Kozlowski K, McNaught P, **Silink M**. Tricho-rhino-phalangeal syndrome I (report of 8 cases). *Australasia Radiol* 1985;29(2):167-73
23. Eross J, Kreutzmann DJ, Cowell C, **Silink M**. Glycated hemoglobin measurement in dried blood on filter paper. *Clin Chem* 1986;32:2222
24. Hoskins PL, Handelsman DJ, Hannelly T, **Silink M**, Yue DK, Turtle JR: Diabetes in the Melanesian and Indian Peoples of Fiji: a study of risk factors. *Diab Res Clin Prac* 1987;3:269-276
25. Hoskins PL, Handelsman DJ, Hannelly T, **Silink M**, Yue DK, Turtle JR. Glycosylated haemoglobin as an Index of the Prevalence and Severity of Diabetes in Biethnic Fiji. *Diab Res Clin Prac* 1987;3:257-267
26. Hoskins PL, Handelsman DJ, Hannelly T, **Silink M**, Alford JB, Fowler PM, Hosking M, Yue DK, Turtle JR. Glycosylated haemoglobin as an Index of the Prevalence and Severity of Diabetes in Biethnic Fiji. *Diabetic Medicine* 1986
27. Cowell CT, Rogers S, **Silink M**. First Morning Urinary Albumin Concentration is a Good Predictor of 24 Hour Urinary Albumin Excretion in Children with Type-1 (Insulin Dependent) Diabetes. *Diabetologia* 1986;29:97-99
28. **Silink M**, Rogers S, Vines R. Impact of Home Blood Glucose Monitoring on Residual C. Peptide Secretion in Diabetic Children. *Pediatr Adolesc Endocr* 1986;15
29. **Silink M**. The Short Child. *Mod Med* 1986
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