

CURRICULUM VITAE

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Date of birth: August 30, 1963

Marital status: Married

Nationality: British

General Medical Council Reg. No.: 3354922

Hong Kong Medical Council Reg. No.: M07464

Education and Qualifications

1985	BSc (Medical Sciences)	The University of St. Andrews, U.K.
1988	M.B., Ch.B.	The University of Manchester, U.K.
1993	MRCP (UK)	Royal College of Physicians, U.K.
1998	Ph.D.	The University of Hong Kong
2000	FHKAM	Hong Kong Academy of Medicine
2000	FHKCPaed	Hong Kong College of Paediatricians
2005	MRCPCH	Royal College of Paediatrics and Child Health
2006	FRCP (Edin)	Royal College of Physicians, Edinburgh
2007	FRCPCH	Royal College of Paediatrics and Child Health
2011	FRCP (Glas)	Royal College of Physicians and Surgeons, Glasgow
2012	FRCP (Lond)	Royal College of Physicians

Ph.D. Curriculum

"Pathogenetic role of Epstein-Barr virus in relation to tumour cell characteristics of nasal T/NK-cell lymphomas" (Supervisors: Dr. Gopesh Srivastava, Professor Faith C.S. Ho), Department of Pathology, The University of Hong Kong, 1993 -1997

Awarded:

1. Dr KP Stephen Chang Gold Medal for the best Ph.D. thesis of the year (1998), Faculty of Medicine, The University of Hong Kong
2. Li Ka Shing Prize for the best Ph.D. thesis for the academic years 1997 - 1999 in the Faculties of Dentistry, Engineering, Medicine and Science, The University of Hong Kong

Scholarships & Awards

1993 - 1996	Sir Edward Youde Memorial Fellowship, Sir Edward Youde Memorial Fund Council, Hong Kong Government
1994 - 1997	Croucher Foundation Scholarship, Croucher Foundation, Hong Kong
1995	Young Investigators' Award, Hong Kong International Cancer Congress
1998	Best free paper presentation, HKSI/FIMSA Advanced Course and Conference: From Basic to Applied Immunology
1998	Dr. KP Stephen Chang Gold Medal, The University of Hong Kong
1998	Li Ka Shing Prize, The University of Hong Kong

Current Appointments

- 2010 - present Clinical Associate Professor, Department of Paediatrics and Adolescent Medicine, The University of Hong Kong
- 2010 - present Honorary Consultant, Department of Paediatrics and Adolescent Medicine, Queen Mary Hospital, Hong Kong

Previous Appointments

- 2000 - 2010 Clinical Assistant Professor, Department of Paediatrics and Adolescent Medicine, The University of Hong Kong
- 2000 - 2010 Honorary Associate Consultant, Department of Paediatrics and Adolescent Medicine, Queen Mary Hospital, Hong Kong
- 2007 (Jun - Jul) Honorary Clinical Fellow, Children's Oncology Unit, Royal Marsden Hospital, Sutton, Surrey, United Kingdom
- 2004 (Jan - Apr) Honorary Visiting Research Fellow, Division of Cancer Studies, Cancer Research UK, The University of Birmingham, United Kingdom
- 1998 - 2000 Medical Officer, Department of Paediatrics, The University of Hong Kong
- 1990 - 1993 Paediatrics Resident, Department of Paediatrics, The University of Hong Kong
- 1989 - 1990 Medical Officer, Department of Medicine, Kwong Wah Hospital, Hong Kong
- 1988 - 1989 Intern (Surgery), Hope Hospital, Manchester, United Kingdom
Intern (Medicine), Wythenshawe Hospital, Manchester, United Kingdom

Membership of Professional Organisations

American Association for Cancer Research
 American Association for the Advancement of Science
 American Society of Biochemistry and Molecular Biology
 American Society of Hematology
 Childhood Cancer and Leukaemia Group, UK
 Children's Oncology Group, USA
 Hong Kong Academy of Medicine
 Hong Kong College of Paediatricians
 Hong Kong Paediatric Haematology and Oncology Study Group
 Hong Kong Paediatric Society
 Hong Kong Society for Haematology
 Hong Kong Society for Immunology
 International Association for Research on Epstein-Barr Virus and Associated Diseases
 International Society of Paediatric Oncology
 Royal College of Paediatrics and Child Health
 Royal College of Physicians (Edinburgh, Glasgow, London)

Committee and Council Membership

A. (University)

1. Member, Education Committee, Department of Paediatrics and Adolescent Medicine, The University of Hong Kong (HKU), 2000 - present
2. Coordinator, Journal Club, Department of Paediatrics and Adolescent Medicine, HKU, 2001 - present
3. Year 3 Coordinator, Problem-based Learning Committee, Faculty of Medicine, HKU, 2002 - 2004
4. Departmental Representative, MBBS I Respiratory System Block Planning Group, Faculty of Medicine, HKU, 2002 - 2006
5. Member, Research Committee, Department of Paediatrics and Adolescent Medicine, HKU, 2002 - present
6. Member, Faculty Board, Faculty of Medicine, HKU, 2003 - present
7. Departmental Representative, MBBS II Haematology/Immunology System Block Planning Group Meeting, Faculty of Medicine, HKU, 2004 - 2006
8. Member, Assessment Sub-Committee, Undergraduate Education Committee, Faculty of Medicine, HKU, 2006 - 2008
9. Member, Quality Assurance Sub-Committee, Undergraduate Education Committee, Faculty of Medicine, HKU, 2006 - 2008
10. Coordinator, "Critically Appraised Topics (CAT)" Workshops for clinical trainees, Department of Paediatrics and Adolescent Medicine, HKU, 2007 - present
11. Member, Quality Assurance Sub-Committee, MBBS Curriculum Committee, Faculty of Medicine, HKU, 2008 - 2012
12. Member, Board of Studies, Master of Research in Medicine, Faculty of Medicine, HKU, 2010 - present
13. Member, Faculty Computer Committee, Faculty of Medicine, HKU, 2010 - 2013
14. Scientific member, Institutional Review Board of The University of Hong Kong/Hospital Authority Hong Kong West Cluster (Mar 2013 - Feb 2015)
15. Member, Committee of Management of the Centre for Genomic Sciences, Li Ka Shing Faculty of Medicine, HKU, Dec 2012 - present

B. (Professional Society)

1. Secretary, Scientific Committee, Hong Kong Paediatric Haematology and Oncology Study Group, 2002 - 2005
2. Secretary, Hong Kong Paediatric Haematology and Oncology Study Group, 2005 - 2007
3. Chairman, Hong Kong Paediatric Haematology and Oncology Study Group, 2006 - 2009
4. Council Member, Hong Kong Paediatric Haematology and Oncology Study Group, 2009 - 2011

C. (Community)

1. Member, Co-ordinating Committee of Hospital Authority Doctors & Members of the Children's Cancer Foundation, 2011 - present

D. (Editorship)

1. Editor, Annual Workshop Programme, Hong Kong Paediatric Haematology and Oncology Study Group, 2002, 2004
2. Member, Editorial Board, Asia-Pacific Journal of Oncology & Hematology, 2008 - 2001
3. Member, Editorial Board, ISRN Hematology, 2010

Research Grants**(P: Principal Investigator; C: Co-investigator)**

1. Experimental immunotherapy of tumours (**CRCG** - HK\$120,000 - Mar 2001) - **P**
2. Immunostimulatory effects of different microbial components on maturation and differentiation of dendritic cell subsets (**CRCG** - HK\$98,000 - Nov 2001) - **P**
3. Prospective study of virologic and immunologic parameters of primary Epstein-Barr virus infection in Chinese children (**RGC, CERG** - HK\$986,000 - Oct 2003) - **P**
4. Host susceptibility genes in tuberculosis (**CRCG** - HK\$68,000 - Nov 2003) - **P**
5. Association, linkage and functional studies of IL-12P40 polymorphisms in human tuberculosis susceptibility (**RGC, CERG** - HK\$30,000 - Jul 2004) - **P**
6. Prospective study of Epstein-Barr virus (EBV) strains in primary EBV infection (**CRCG** - HK\$61,800 - Nov 2004) - **P**
7. Biology of Epstein-Barr virus in health and in disease (**Private donation** - HK\$300,000 - Aug 2005) - **P**
8. Longitudinal study of Epstein-Barr virus specific antibody responses in childhood infectious mononucleosis (**CRCG** - HK\$66,150 - Dec 2005) - **P**
9. Comparing whole body imaging modalities; MRI and PET-CT, in the staging of paediatric cancer (**CRCG** - HK\$52,956 – 2007) - **C**
10. Longitudinal study of phenotypic changes and functionality of CD8+ Epstein-Barr virus (EBV)-specific T cell responses in EBV infection (**RGC, CERG** - HK\$1,034,994 - Oct 2007) - **P**
11. Activation of Epstein-Barr virus (EBV) in EBV-associated malignancy (**CRCG** - HK\$52,956 - Jan 2008) - **P**
12. Sequence analysis of Epstein-Barr virus strains in nasopharyngeal carcinoma (**RGC, GRF** - HK\$695,165 - Sep 2008) - **P**
13. Mechanisms of Epstein-Barr Virus microRNAs in maintaining viral latency (**CRCG** - HK\$80,000 - Sep 2009) - **C** [*P: postdoctoral fellow*]
14. Tracking CD4 and CD8 positive virus-specific polyfunctional T cells in Epstein-Barr virus infection (**CRCG** - HK\$72,000 - Dec 2009) - **P**
15. Mechanistic studies of Epstein-Barr virus lytic cycle induction in nasopharyngeal carcinoma (**Nasopharyngeal Carcinoma Research, Area of Excellence Grant** - HK\$300,000 - Jan 2010) - **P**
16. Investigation of bortezomib in activation of Epstein-Barr virus (EBV) in EBV-associated malignancies (**CRCG** - HK\$50,811 - Feb 2011) – **P**
17. Mechanistic studies of Epstein-Barr virus lytic cycle induction in nasopharyngeal carcinoma (**Nasopharyngeal Carcinoma Research, Area of Excellence Grant** - HK\$400,000 - Jan 2011) – **P**
18. Longitudinal study of Epstein-Barr virus-specific T cell immunity in post-transplant lymphoproliferative disorder (**CRCG** - HK\$73,600 - Jun 2012) – **P**
19. Mechanistic studies of Epstein-Barr virus lytic cycle induction in nasopharyngeal carcinoma (**Nasopharyngeal Carcinoma Research, Area of Excellence Grant** - HK\$300,000 - Jan

2012) – **P**

20. The role of ATM signaling in the lytic replication of Epstein-Barr virus in infected nasopharyngeal epithelial cells (**RGC, GRF** – HK\$750,000 – Jan 2013) - **C**
21. Investigating the function and maturation of Epstein-Barr virus (EBV)-specific T cell responses in patients with EBV-associated haemophagocytic lymphohistiocytosis (**CRCG** – HK\$77,119 – Jun 2013) - **P**

Supervision of Research Postgraduate Students:

(P: Principal supervisor; C: Co-supervisor)

1. Supervisor for Miss Tso Hoi Wan, Gloria (MPhil) on “Interleukin-12P40 genetic polymorphisms and tuberculosis in Chinese”, 2001-2003, **P**
2. Supervisor for Miss Wang On Hang, Alice (MPhil) on “Functional comparison of cord and adult blood derived dendritic cells”, 2002-2004, **P**
3. Supervisor for Miss Chu Sok Fan (MPhil) on “Association between -chemokine gene polymorphisms and tuberculosis”, 2003-2005, **P**
4. Supervisor for Miss To Kar Wing, Christina (PhD) on “Functional conditioning of dendritic cells for DC-based tumour vaccines”, 2003-2006, **C**
5. Supervisor for Dr. Xu Xuequn (PhD) on “Longitudinal study of Epstein-Barr virus (EBV)-specific CD8+ T lymphocyte development in primary EBV infection”, 2005-2008, **P**
6. Supervisor for Mr. Kwok Hin (MPhil) on “Characterization of Epstein-Barr virus (EBV) strains in primary EBV infection”, 2006-2007, **P**
7. Supervisor for Mr. Hui Kwai Fung (MPhil) on “Activation of lytic cycle of Epstein-Barr virus by histone deacetylase inhibitors”, 2006-2008, **P**
8. Supervisor for Mr. Hui Kwai Fung (PhD) on “Mechanisms of suberoylanilide hydroxamic acid’s activation of lytic cycle of Epstein-Barr virus (EBV) in EBV-positive epithelial cancers”, 2008-2011, **P** [Awarded: Joseph Shuk-Cho Lung Memorial Scholarship, Oct 2010; Wong Ching Yee Medical Postgraduate Scholarships, Jun 2011]
9. Supervisor for Mr. Ning Jia, Raymond (PhD) on “Longitudinal study of polyfunctional Epstein-Barr virus (EBV)-specific CD4+ and CD8+ T lymphocytes in EBV infection”, 2009-2013, **P**
10. Supervisor for Mr. Kwok Hin (PhD) on “Sequence analysis of EBV genomes in nasopharyngeal carcinoma”, 2010-2012, **P**
11. Supervisor for Mr. Lam Heung Wing, Benjamin (MResMed) on “Molecular and cellular effects of bortezomib on Epstein-Barr virus positive nasopharyngeal carcinoma”, 2010-2011, **P** [Awarded: BL Wong Scholarships for Master of Research in Medicine and Yu Chun Keung Memorial Scholarship for Master of Research in Medicine, Feb 2011]
12. Supervisor for Miss Choi Chung King, Miriam (PhD) on “High throughput screening of small organic molecules for induction of Epstein-Barr virus (EBV) lytic cycle in EBV-positive epithelial malignancies”, 2011-2015, **P** [Awarded: HKU PhD Fellowship, Jun 2011]
13. Supervisor for Miss Leung Yuen Ying, Yvonne (MPhil) on “Induction of Epstein-Barr virus lytic cycle in Burkitt lymphoma and lymphoblastoid cells”, 2011-2013, **P**

Examination of Research Postgraduate Students

1. Internal Examiner for Miss Chen Ting on “Dendritic cell biology regulated by Epstein-Barr virus (EBV) and its associated tumours”, MPhil in The University of Hong Kong, Aug 2004
2. Chairman of Thesis Examination Committee for Miss Wong Chi Wai Bonnie on “Essentiality of methionine aminopeptidase in *Staphylococcus aureus*”, MPhil in Department of Microbiology, The University of Hong Kong, Dec 2004
3. Internal Examiner for Mr Kwan Tin Fu on “The role of zebrafish death receptor and survivin in embryonic hematopoiesis and angiogenesis”, MPhil in Department of Medicine, The University of Hong Kong, Oct 2005
4. Internal Examiner for Miss Tan Ping on “Migratory & functional properties of dendritic cells upon interactions with dying cells & after triggering by inflammatory stimuli”, MMedSc in Department of Pathology, The University of Hong Kong, Oct 2006
5. Internal Examiner for Miss Ng Wai Yun Louisa on “Bacterial methionine aminopeptidase as a potential target for therapeutics”, MPhil in Department of Microbiology, The University of Hong Kong, Feb 2007
6. Internal Examiner for Miss Lau Lai Shan on “Identification of small molecular inhibitors of influenza A viruses by chemical genetics”, MPhil in Department of Microbiology, The University of Hong Kong, Nov 2007
7. Internal Examiner for Miss Cheung Man Sze on “Characterization of leukaemia stem cells in acute myeloid leukemia”, PhD in Department of Medicine, The University of Hong Kong, Jun 2008
8. Chairman of Thesis Examination Committee for Miss Lai Yuen Kwan, on “The Effects of Milk Consumption on Body Mass Index in Children”, PhD in Department of Community Medicine, The University of Hong Kong, Aug 2008
9. Internal Examiner for Mr Tsang Hing Wai on “Hypoxic-Ischemic Down-regulated 1 (HID-1) protein encoded by a novel gene down-regulated in neonatal hypoxic-ischemic encephalopathy protects against unconjugated bilirubin induced cell death in Neuro2a cells”, PhD in Department of Paediatrics and Adolescent Medicine, The University of Hong Kong, Aug 2010
10. Internal Examiner for Miss Chan King Chi on “Identification of candidate tumor suppressive *BLU/ZmYND10*-modulated genes in nasopharyngeal carcinoma”, PhD in Department of Clinical Oncology, The University of Hong Kong, Aug 2010
11. Chairman of Thesis Examination Committee for Mr Fan Kin Pong on “The expression, regulation and functional role of SOX7 gene in acute myeloid leukemia”, MPhil in Department of Medicine, The University of Hong Kong, Oct 2010
12. Internal Examiner for Miss Liu Ka Wun Ada on “Detection of uncommon globin gene mutations causing unexplained microcytosis in Chinese”, Master of Medical Sciences (MMedSc), The University of Hong Kong, Sep 2012
13. Chairman of Thesis Examination Committee for Miss Chan Yu Yan Maggie on “Epidemiology and carriage of *Streptococcus pneumoniae* and *Staphylococcus aureus* among young children in Hong Kong”, MPhil, Oct 2012
14. Chairman of Thesis Examination Committee for Mr Shao Liang on “Study on the role of CD4+CD25+ regulatory T cells in acute and chronic graft-versus-host disease in murine

- models”, PhD in Department of Medicine, The University of Hong Kong, Jan 2013
15. Chairman of Thesis Examination Committee for Mr Cheung Yuk Yam on “Molecular epidemiology of carbapenem-resistant *Escherichia coli* and *Klebsiella pneumoniae*”, MPhil in Department of Microbiology, The University of Hong Kong, Oct 2013
 16. Additional Examiner to represent the External Examiner at the oral examination for Miss Lai Clare Tik Man, on “Circulating Biomarkers and Right Ventricular Function in Adolescents and Young Adults with Congenital Heart Disease”, PhD in Department of Paediatrics and Adolescent Medicine, The University of Hong Kong, Dec 2013
 17. Chairman of Thesis Examination Committee for Mr Yue Lok Man on “Therapeutic Targets of Arsenic Trioxide in Lymphoma Treatment”, MPhil in Department of Medicine, The University of Hong Kong, Jan 2014

Training of Clinical Fellows

1. Dr Yuan Xiaojun, Haematology/Oncology Division, Department of Paediatrics, Xinhua Hospital, Shanghai Jiao Tong University Medicine of School, Shanghai, China. As Honorary Clinical Associate, completed in Haematology, Oncology, Stem Cell Transplantation Program, Feb – Aug 2006
2. Dr Sheng Qi, Haematology/Oncology Division, Department of Paediatrics, Xinhua Hospital, Shanghai Jiao Tong University Medicine of School, Shanghai, China. As Honorary Clinical Associate, completed in Haematology, Oncology, Stem Cell Transplantation Program, Dec 2006 – Mar 2007
3. Dr Zhang Qin, Haematology/Oncology Division, Department of Paediatrics, Xinhua Hospital, Shanghai Jiao Tong University Medicine of School, Shanghai, China. As Honorary Clinical Associate, completed in Haematology, Oncology, Stem Cell Transplantation Program, Jun – Aug 2007
4. Dr. Duan Yanlong, Hematology/Oncology Division, Beijing Children’s Hospital, Capital University, Beijing, China. As Cheng Yu Tung Clinical Fellow, completed in Haematology, Oncology, Stem Cell Transplantation Program, Sep 2010 – Mar 2011
5. Dr. Fang Yongjun, The Affiliated Nanjing Children’s Hospital, Nanjing Medical University, completed in Haematology, Oncology, Stem Cell Transplantation Program, Sep 2012 – Nov 2012
6. Dr. Huang Shuan, Hematology Center, Beijing Children’s Hospital, Capital Medical University, Beijing, China. As Cheng Yu Tung Clinical Fellow, completed in Haematology, Oncology, Stem Cell Transplantation Program, Sep 2013 – Mar 2014

Taught Postgraduate Courses

1. Co-ordinator, Postgraduate Diploma in Child and Adolescent Health (Module 3: Cardiorespiratory health and lifestyle), Department of Paediatrics and Adolescent Medicine, The University of Hong Kong, 2005, 2007, 2009, 2011, 2013
2. Speaker on “Genetic susceptibility to asthma and other atopic disease”, Postgraduate Diploma in Child and Adolescent Health (Module 3: Cardiorespiratory Health and Lifestyle), Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, 2005, 2011

Assessment and Examination (Clinical and Research)

1. Chief Examination Coordinator, MRCP, 2000
2. Chief Invigilator, MBBS Final Summative Examination (Written Examination), Dept of Paediatrics and Adolescent Medicine, HKU, 2002, 2003, 2006, 2011
3. Examiner, MBBS Final Summative/Supplementary Examination (OSCE), Dept of Paediatrics and Adolescent Medicine, HKU, 2001-present
4. Examiner, MBBS Clinical Competency Test (CCT), Dept of Paediatrics and Adolescent Medicine, HKU, 2001-present
5. Chief Examination Coordinator, MBBS Final Summative Examination, Dept of Paediatrics and Adolescent Medicine, HKU, 2001, 2006, 2013
6. Chief Examination Coordinator, Clinical Examination (Paediatrics), MCHK Licensing Examination, 2004
7. Examiner, Clinical Examination (Paediatrics), MCHK Licensing Examination, 2010, 2012
8. Member, JUPAS Interviewer, 2006, 2008

9. Research Publications

A. (*Journal papers/Articles; International*)

1. Tao Q, **Chiang AKS**, Srivastava G, Ho FCS: TCR-CD56+CD2+ nasal lymphomas with membrane-localised CD3 positivity: Are the CD3+ cells neoplastic or reactive? *Blood* 85: 2993-2996, 1995 (Contribution: Major, Impact Factor: 10.896, Citations: 11)
2. **Chiang AKS**, Srivastava G, Lau PWF, Ho FCS: Differences in T-cell receptor gene rearrangement and transcription in nasal lymphomas of natural killer and T-cell types: Implications on cellular origin. *Hum Pathol* 27: 701-707, 1996 (Contribution: Major, Impact Factor: 3.034, Citations: 35)
3. **Chiang AKS**, Tao Q, Srivastava G, Ho FCS: Nasal NK- and T-cell lymphomas share the same type of Epstein-Barr virus latency as nasopharyngeal carcinoma and Hodgkin's disease. *Int J Cancer* 68: 285-290, 1996 (Contribution: Major, Impact Factor: 4.512, Citations: 68)
4. Kwong YL, Chan ACL, Liang R, **Chiang AKS**, Chim CS, Chan TK, Todd D, Ho FCS: CD56+ NK lymphomas: Clinicopathological features and prognosis. *Br J Haematol* 97: 821-829, 1997 (Contribution: Minor, Impact Factor: 3.3733, Citations: 144)
5. **Chiang AKS**, Chan ACL, Srivastava G, Ho FCS: Nasal T/natural killer (NK)-cell lymphomas are derived from Epstein-Barr virus-infected cytotoxic lymphocytes of both NK- and T-cell lineage. *Int J Cancer* 73: 332-338, 1997 (Contribution: Major, Impact Factor: 4.512, Citations: 66)
6. Liu WP, Chan ACL, Ho FCS, Li GD, Liu WW, **Chiang AKS**, Srivastava G: Expression of cytotoxic-granule-associated protein TIA-1 in nasal NK/T cell lymphomas and lymphoid hyperplasia. *Chin J Pathol* 27: 247-250, 1998 (Contribution: Minor, Impact Factor: 2.426)
7. Chan ACL, Ho JWY, **Chiang AKS**, Srivastava G: Phenotypic and cytotoxic characteristics of peripheral T-cell and NK-cell lymphomas in relation to Epstein-Barr virus association. *Histopathol* 34: 16-24, 1999 (Contribution: Major, Impact Factor: 3.791, Citations: 38)
8. **Chiang AKS**, Wong KY, Liang ACT, Srivastava G: Comparative analysis of Epstein-Barr virus gene polymorphisms in nasal T/NK-cell lymphomas and normal nasal tissues: Implications on virus strain selection in malignancy. *Int J Cancer* 80: 356-364, 1999 (Contribution: Major, Impact Factor: 4.512, Citations: 39)
9. Srivastava G, Wong KY, **Chiang AKS**, Lam KY, Tao Q: Coinfection of multiple strains of Epstein-Barr virus in immunocompetent normal individuals: reassessment of the viral carrier state. *Blood* 95: 2443-2445, 2000 (Contribution: Major, Impact Factor: 10.896, Citations: 32)
10. **Chiang AKS**, Chan GCF, Ma SK, Ng YK, Ha SY, Lau YL: Disseminated fungal infection associated with myeloperoxidase deficiency in a premature neonate. *Pediatr Infect Dis J* 19: 1027-1029, 2000 (Contribution: Major, Impact Factor: 3.086, Citations: 2)
11. Shen L, **Chiang AKS**, Liu WP, Li GD, Liang RHS, Srivastava G: Expression of HLA class I, β_2 -microglobulin, TAP1 and IL-10 in Epstein-Barr virus-associated nasal NK/T-cell lymphoma: implications for tumor immune escape mechanism. *Int J Cancer* 92: 692-696, 2001 (Contribution: Major, Impact Factor: 4.512, Citations: 17)
12. Ho HK, Ha SY, Lam CK, **Chiang AKS**, Chiu DSM, Chan GCF, Lau YL: Alloimmunization in Hong Kong Southern Chinese transfusion-dependent thalassemia patient. *Blood* 97: 3999-4000, 2001 (Contribution: Minor, Impact Factor: 10.896, Citations: 8)

13. Chan KL, Fan ST, Tam PKH, **Chiang AKS**, Chan GCF, Ha SY: Management of spontaneously ruptured hepatoblastoma in infancy. *Med Pediatr Oncol* 38: 137-138, 2002 (Contribution: Minor, Impact Factor: 1.278, Citations: 2)
14. Chan GCF, **Chiang AKS**, Ha SY, Lau YL, Ong JB, Lee ACW: Asparaginase-induced acute parotitis: an uncommon and self-limiting complication. *Med Pediatr Oncol* 39: 73-74, 2002 (Contribution: Major, Impact Factor: 1.278)
15. Chan KL, Fan ST, Tam PKH, **Chiang AKS**, Chan GCF, Ha SY: Paediatric hepatoblastoma and hepatocellular carcinoma: retrospective study. *HK Med J* 8: 13-17, 2002 (Contribution: Minor)
16. Chung BHY, Ha SY, Chan GCF, **Chiang AKS**, Lee TL, Ho HK, Lee CY, Luk CW, Lau YL: Klebsiella infection in patients with thalassaemia. *Clin Infect Dis* 36: 575-579, 2003 (Contribution: Minor, Impact Factor: 6.750)
17. Chan CW, **Chiang AKS**, Chan KH, Lau ASY: Epstein-Barr Virus-associated infectious mononucleosis in Chinese children. *Pediatr Infect Dis J* 22: 974-978, 2003 (Contribution: Major, Impact Factor: 3.086, Citation: 5)
18. Ho HK, **Chiang AKS**, Kwong YL, Chan GCF, Lau YL, Ha SY: Pre-emptive treatment of early unstable mixed chimerism in a Chinese thalassaemia major patient by graded peripheral blood stem cell infusions. *Haematologica* 88: ECR03, 2003 (Contribution: Major, Impact factor: 1.352)
19. Tso HW, Lau YL, Tam CM, Wong HS, **Chiang AKS**: Association of IL12B polymorphisms with tuberculosis in Hong Kong Chinese. *J Infect Dis* 190: 913-919, 2004 (Contribution: Major, Impact Factor: 3.066, Citations: 23)
20. Chung BHY, Chan GCF, Lee TL, Kwok JSY, **Chiang AKS**, Ho HK, Ha SY, Lau YL: Chronic benign neutropenia among Chinese children. *HK Med J* 10: 231-236, 2004 (Contribution: Minor)
21. Tso HW, Ip WK, Chong WP, Tam CM, **Chiang AKS**, Lau YL: Association of interferon gamma and interleukin 10 genes with tuberculosis in Hong Kong Chinese. *Genes Immun* 6: 358-363, 2005 (Contribution: Major, Impact Factor: 4.088, Citation: 22)
22. Wong OH, Huang FP, **Chiang AKS**: Differential responses of cord and adult blood-derived dendritic cells to dying cells. *Immunology* 116: 13-20, 2005 (Contribution: Major, Impact Factor: 3.398, Citation: 5)
23. Lee ACW, Lau YL, Li CH, Wong YC, **Chiang AKS**: Intraspinal and intracranial hemorrhage after lumbar puncture. *Pediatr Blood Cancer* 48: 233-237, 2007 (Contribution: Major, Impact Factor: 2.164)
24. Cheuk DKL, Lee TL, **Chiang AKS**, Ha SY, Lau YL, Chan GCF: Risk factors and treatment of hemorrhagic cystitis in children who underwent hematopoietic stem cell transplantation. *Transpl Int* 20: 73-81, 2007 (Contribution: Minor, Impact Factor: 2.300, Citation: 6)
25. Cheuk DKL, Wang P, Lee TL, **Chiang AKS**, Ha SY, Lau YL, Chan GCF: Risk factors and mortality predictors of hepatic veno-occlusive disease after pediatric hematopoietic stem cell transplantation. *Bone Marrow Transplant* 40: 935-944, 2007 (Contribution: Minor, Impact Factor: 3.000, Citation: 2)
26. Chu SF, Tam CM, Wong HS, Kam KM, Lau YL, **Chiang AKS**: Association between RANTES functional polymorphisms and tuberculosis in Hong Kong Chinese. *Genes Immun* 8: 475-479, 2007 (Contribution: Major, Impact Factor: 4.088)

27. Cheuk DKL, Lee TL, **Chiang AKS**, Ha SY, Chan GCF: Autologous hematopoietic stem cell transplantation for high-risk brain tumors in children. *J Neurooncol* 86: 337-347, 2008 (Contribution: Minor, Impact Factor: 2.477, Citation: 1)
28. Cheuk DKL, Shek TWH, Chan GCF, Lau YL, Ha SY, **Chiang AKS**: Parotid acinic cell carcinoma in a long-term survivor of childhood acute lymphoblastic leukemia. *Pediatr Blood Cancer* 50: 636-639, 2008 (Contribution: Major, Impact Factor: 2.164)
29. Cheuk DKL, Mok SP, Lee AC, **Chiang AKS**, Ha SY, Lau YL, Chan GCF: Quality of life in patients with transfusion-dependent thalassemia after hematopoietic SCT. *Bone Marrow Transplant* 42: 319-327, 2008 (Contribution: Minor, Impact Factor: 3.000)
30. Yuan XJ, Chan GCF, Chan SK, Shek TWH, Kwong DLW, Wei WI, Ha SY, **Chiang AKS**: Treatment outcome of rhabdomyosarcoma in Hong Kong Chinese children. *HK Med J* 14: 116-123, 2008 (Contribution: Major)
31. Ha SY, Mok AS, Chu WC, Rasalkar DD, Cheuk DK, **Chiang AKS**, Ho MH, Chan GC: A practical chelation protocol based on stratification of thalassemic patients by serum ferritin and magnetic resonance imaging cardiac T2*. *Hemoglobin* 33: 323-331, 2009 (Contribution: Minor, Impact Factor: 1.274)
32. Hui KF, **Chiang AK**: Suberoylanilide hydroxamic acid induces viral lytic cycle in Epstein-Barr virus-positive epithelial malignancies and mediates enhanced cell death. *Int J Cancer* 126: 2479-2489, 2010 (Contribution: Major, Impact Factor: 4.572)
33. Ting JY, Chan SY, Lung DC, Ho AC, **Chiang AKS**, Ha SY, Tsoi NN, Chan GC: Intra-abdominal *Rhizopus microsporus* infection successfully treated by combined aggressive surgical, antifungal and iron chelating therapy. *J Pediatr Hematol Oncol* 32: e238-e240, 2010 (Contribution: Minor)
34. Cheuk DK, **Chiang AKS**, Chan GC, Ha SY: Urate oxidase for the prevention and treatment of tumor lysis syndrome in children with cancer. *Cochrane Database Syst Rev* 6: CD006945, 2010 (Contribution: Major)
35. Ha SY, Mok ASP, Chu WCW, Rasalkar DD, Cheuk DKL, **Chiang AKS**, Ho MHK, Chan GCF: Intermediate term evaluation of a practical chelation protocol based on stratification of thalassemic patients by serum ferritin and magnetic resonance imaging cardiac T2*. *Hemoglobin* 35: 199-205, 2011 (Contribution: Minor)
36. Gregorovic G, Bosshard R, Karlstegl CE, White RE, Pattle S, **Chiang AKS**, Dittrich-Breiholz O, Kracht M, Russ R, Farrell PJ: Cellular gene expression that correlates with EBV expression in Epstein-Barr virus-infected lymphoblastoid cell lines. *J Virol* 85: 3535-3545, 2011 (Contribution: Minor)
37. Cheuk DK, **Chiang AKS**, Lee TL, Chan GC, Ha SY: Vaccines for prophylaxis of viral infections in patients with hematological malignancies. *Cochrane Database Syst Rev* 3: CD006505, 2011 (Contribution: Major)
38. Ning RJ, Xu XQ, Chan KH, **Chiang AKS**: Long term carriers generate Epstein-Barr virus (EBV)-specific CD4+ and CD8+ polyfunctional T cell responses which show immunodominance hierarchies of EBV proteins. *Immunology* 134: 161-171, 2011 (Contribution: Major)
39. Duan YL, Ha SY, Loong F, Cheuk DKL, Chan GCF, **Chiang AKS**: Treatment of pediatric patient with stage IV extranodal natural killer/T-cell lymphoma, nasal type – A case report and

- literature review. *Chin J Hematol* 32: 701-703, 2011 (Contribution: Major)
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 44. Yang J, Cheuk DK, Ha SY, **Chiang AK**, Lee TL, Ho MH, Chan GC: Infliximab for steroid refractory or dependent gastrointestinal acute graft-versus-host disease in children after allogeneic hematopoietic stem cell transplantation. *Pediatr Transplant*. 16: 771-778, 2012 (Contribution: Minor)
 45. Surapolchai P, Ha SY, Chan GCF, Lukito JB, Wan, TSK, So, CC, **Chiang AKS**: Central diabetes insipidus: An unusual complication in a child with juvenile myelomonocytic leukemia and monosomy 7. *J Pediatr Hematol Oncol* 35: e84-e87, 2013 (Contribution: Major)
 46. Lo CLR, Chan SC, Chan KL, **Chiang AKS**, Lo CM, Ng IOL: Post-transplant lymphoproliferative disorders in liver transplant recipients: a clinicopathological study. *J Clin Pathol* 66: 392-398, 2013 (Contribution: Minor)
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B. (Journal papers/Articles; Regional and Local)

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2. Lobo RCM, Chan GCF, Lee TL, **Chiang AKS**, Ho HK, Ha SY, Lau YL: X-linked agammaglobulinaemia in Hong Kong Chinese. HK J Paediatr 8: 15-20, 2003 (Contribution: Minor)
3. Cheuk DKL, Lee TL, Ha SY, Chan GCF, Lau YL, **Chiang AKS**: Bone Marrow Transplantation for Hepatitis-associated Aplastic Anaemia: Case Reports and a Review of the Literature. HK J Paediatr 11: 32-38, 2006 (Contribution: Major)
4. Ha SY, Chan GCF, **Chiang AKS**, Lee ACW, Lee TL, Lau YL: Bone Marrow Transplantation for Fanconi Anaemia Using a Fludarabine-based Preparative Regimen with CD34+ Cell Selection. HK J Paediatr 11: 39-44, 2006 (Contribution: Minor)
5. Ho MHK, Chan GCF, Jones BM, Lee TL, **Chiang AKS**, Ha SY, Lau YL: Juvenile Pernicious Anaemia in Association with Vitiligo, Selective IgA Deficiency, Defective Interleukin 12 Production and T Cell Dysfunction. HK J Paediatr 11: 59-63, 2006 (Contribution: Minor)
6. Pesquera-Lepatan LM, Chan GCF, Lam C, Ho MHK, Lee TL, **Chiang AKS**, Ha SY, Lau YL: Cerebral Infarction in Childhood Acute Lymphoblastic Leukaemia Treated with Low Dose E. coli Asparaginase. HK J Paediatr 11: 69-72, 2006 (Contribution: Minor)
7. Chung BHY, Lee TL, Chan GCF, **Chiang AKS**, Chan KW, Ha SY, Lau YL: Haematopoietic stem cell transplant for Wiskott-Aldrich syndrome. HK J Paediatr 11: 186-190, 2006 (Contribution: Minor)
8. **Chiang AKS**: Two pediatric liver cancers respond very differently to chemotherapy. Oncology Times XXXVIII (11): 26, 2006 (Contribution: Major)
9. Lam DST, Khong PL, **Chiang AKS**, Ha SY, Chan GCF: Reversible encephalopathy induced by systemic high dose methotrexate. HK J Paediatr 12: 287-292, 2007 (Contribution: Minor)
10. Xiong H, Ha SY, **Chiang AKS**, Lau YL, Hu Q, Chan GCF: Reversible leukoencephalopathy following intrathecal methotrexate. HK J Paediatr 15: 327-331, 2010 (Contribution: Minor)
11. Zhang ZQ, Chan GCF, Lam CCK, So JCC, Cheuk DKL, **Chiang AKS**, Ha SY: The clinical features of Chinese children with von Willebrand disease: The experience of a tertiary institute. HK J Paediatr 16: 95-100, 2011 (Contribution: Minor)
12. Xiong H, Ha SY, **Chiang AKS**, Cheuk DKL, Zeng LK, Chan GCF: A small cohort review of neonatal transient myeloproliferative disease in Chinese children. HK J Paediatr 16: 258-263, 2011 (Contribution: Minor)
13. Surapolchai P, Ha SY, **Chiang AKS**, Cheuk DKL, Li CH, So CC, Wan TSK, Chan GCF: Challenges in the management of juvenile myelomonocytic leukaemia in Hong Kong over the past two decades. HK J Paediatr 17:148-155, 2012 (Contribution: Major)
14. Xiong H, Ha SY, **Chiang AKS**, Hu Q, Chan GCF. A small cohort review of the long-term prognosis for Chinese older children and adolescents with acute lymphoblastic leukaemia treated on a paediatric protocol. HK J Paediatr 18: 89-95, 2013 (Contribution: Minor)

C. *(Conference Papers; International and Regional)*

1. **Chiang AKS**, Srivastava G, Ho FCS: Nasal lymphoma is a neoplasm of NK cell and cytotoxic T lymphocyte. Third International Workshop of the Society for Natural Immunity, Oxnard, Ca, USA, Dec 2-6, 1995 [Abstract published in Nat Immun 14: 93, 1995]
2. **Chiang AKS**, Srivastava G, Ho FCS: Nasal lymphoma is a neoplasm of Epstein-Barr Virus infected cytotoxic lymphocytes. VI. International Conference on Malignant Lymphoma, Lugano, Switzerland, Jun 5-8, 1996 [Abstract published in Ann Oncol 7 (suppl. 3): 122(450), 1996]
3. **Chiang AKS**, Tao Q, Ho FCS, Srivastava G: Transcriptional analysis of Epstein-Barr virus latency in nasal lymphoma. Eighty-seventh Annual Meeting of the American Association for Cancer Research, Washington, DC, USA, Apr 20-24, 1996 [Abstract published in Proceedings of the American Association for Cancer Research 37: 563, 1996]
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5. **Chiang AKS**, Srivastava G: Differential expression of viral and human interleukin-10 in nasal T/NK-cell lymphoma. 8th International Symposium on Epstein-Barr Virus and Associated Diseases, Stockholm, Sweden, Jun 13-16, 1998 (**oral presentation**)
6. **Chiang AKS**, Wong KY, Liang ACT, Srivastava G: Comparative analysis of EBV gene polymorphisms in nasal T/NK-cell lymphoma and normal virus carriers of the same population. 8th International Symposium on Epstein-Barr Virus and Associated Diseases, Stockholm, Sweden, Jun 13-16, 1998
7. **Chiang AKS**, Wong KY, Chan GCF, Ha SY, Lau YL, Srivastava G: Coinfection of multiple strains of Epstein-Barr virus in normal immunocompetent individuals. 41st Annual Meeting of the American Society of Hematology, New Orleans, LA, USA, Dec 3-7, 1999 [Abstract published in Blood 94 (No.11, suppl. 1): 441a; 1999]
8. Ho HK, Chan GCF, Lee TL, **Chiang AKS**, Ha SY and Lau YL: Childhood rhabdomyosarcoma: experience of a single institution in Hong Kong. The 3rd Chinese National Pediatric Cancer Study Group Conference, Guangdong, China, May 15-20, 2001
9. Chan KL, Fan ST, **Chiang AKS**, Chan GCF, Ha SY: Management of spontaneously ruptured hepatoblastoma in infancy. 23rd International Congress of Paediatrics, Beijing, China, Sep 9-14, 2001
10. Chan GCF, Chan KL, Kwong DLW, **Chiang AKS**, Lee TL, Ha SY, Tam PKH, Lau YL: Malignant tumours in the head and neck region in childhood: good outcome with current therapeutic approach. 23rd International Congress of Pediatrics, Beijing, China, Sep 9-14, 2001
11. **Chiang AKS**, Chan GCF, Ha SY, Ho HK, Lee TL, Lau YL: Characteristics and treatment outcome of childhood Burkitt lymphomas in Hong Kong Chinese children. 23rd International Congress of Pediatrics, Beijing, China, Sep 9-14, 2001
12. **Chiang AKS**: Recombinant adenovirus-transduced expression of CD40 and CD40 ligand in dendritic cells. 7th International Symposium on Dendritic Cells, Bamberg, Germany, Sep 19-24, 2002
13. **Chiang AKS**, Ma SK, Jones BM, Li YH, Chan GCF, Ha SY, Lau YL: Long term immune reconstitution and cell lineage chimerism after bone marrow transplantation for severe combined immunodeficiency and Wiskott-Aldrich syndrome. 44th Annual Meeting of the

- American Society of Hematology, Philadelphia, USA, Dec 6-10, 2002 [Abstract published in Blood 100 (No. 11, Suppl. 2): 457b, 2002]
14. **Chiang AKS**, Chan D, Chan KH, Lau ASY: Epstein-Barr virus associated infectious mononucleosis in Chinese children. First International Symposium on Childhood and Adolescent non-Hodgkin's Lymphoma, New York, USA, Apr 10-12, 2003
 15. Tso HW, Lau YL, Tam CM, **Chiang AKS**: Association of interleukin 12B genetic polymorphisms with tuberculosis in Chinese. The Genome of Homo Sapiens, 68th Cold Spring Harbor Symposium on Quantitative Biology, Cold Spring Harbor Laboratory, New York, USA, May 28 - Jun 2, 2003
 16. Lee TL, Chan GCF, Ha SY, Ho MHK, **Chiang AKS**, Lau YL: Autologous stem cell transplant in 3 patients with refractory autoimmune diseases. 45th Annual Meeting of the American Society of Hematology, San Diego, California, USA, Dec 6-9, 2003 [Abstract published in Blood 102 (no.11, suppl. 2): #5667, 2003]
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 18. **Chiang AKS**, Lam SY, Chan KH: Kinetics of EBV-specific antibody responses in symptomatic and asymptomatic primary Epstein-Barr virus infection in Chinese children. The 11th Biennial Conference of the International Association for Research on Epstein-Barr Virus and Associated Diseases, Regensburg, Germany, Sep 20-25, 2004
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 20. **Chiang AKS**, Chan GCF, Ha SY, Chan KH: Respiratory syncytial virus (RSV) infections in immunocompromized children. 46th Annual Meeting of the American Society of Hematology, San Diego, USA, Dec 4-7, 2004 [Abstract published in Blood 104 (No.11, Suppl. 2): 410b, 2004]
 21. **Chiang AKS**, Wong OH, Huang FP: Differential responses of cord and adult blood-derived dendritic cells to dying cells. Cellular and Molecular Immunology C95, The 3rd Congress of the Federation of Immunology Societies of Asia-Oceania, Chinese Society of Immunology, Hangzhou, China, Apr 18-22, 2005 (**oral presentation**)
 22. Chu SF, Ng MW, Tam CM, Kam KM, Song YQ, Lau YL, **Chiang AKS**: Association of the MCP-1 promoter polymorphism with tuberculosis in the Hong Kong Chinese population. European Human Genetics Conference 2005, Prague, Czech Republic, May 7-10, 2005 [Abstract published in Eur J Hum Genet 13 (Suppl 1): 299, 2005]
 23. **Chiang AKS**, Wong OH, Huang F: Functional Comparison of Cord and Adult Blood-Derived Dendritic Cells, 1st Annual Fall Conference of the Journal of Pediatric Haematology Oncology, Vancouver, Canada, Sep19-22, 2005
 24. Lee ACW, **Chiang AKS**, Shing MMK, Yuen HL, Li CK: Treatment of paediatric non-Hodgkin's Lymphoma: a report of the Hong Kong Paediatric Haematology & Oncology Study Group. World Congress of the International Society of Haematology, Istanbul, Turkey, Sep 28-Oct 2, 2005 [Abstract published in Turkish Journal of Haematology 22 (Supplement): 245, 2005]

25. **Chiang AKS**: Infectious mononucleosis in Hong Kong Chinese children. Symposium on Epstein Barr Virus – associated chronic active infection and hemophagocytic syndrome, National Health Research Institutes, Chunan, Taiwan, Oct 10, 2005
26. Cheuk DKL, Lee ACW, **Chiang AKS**, Ho HK, Ha SY, GCF Chan, Lau YL: Quality of life study on transfusion: Dependent thalassaemic patients in Hong Kong. 10th International Conference on Thalassaemia & Haemoglobinopathies & 12th International TIF Conference for Thalassaemia Patients and Parents, Dubai, United Arab Emirates, Jan 7-10, 2006
27. **Chiang AKS**, Lee PPW, Li CK, Yuen HL, Lee ACW, Li CK: Treatment outcome of hepatocellular carcinoma and hepatoblastoma in children in Hong Kong. 4th Congress of the International Society of Pediatric Oncology-Asia, Shanghai, China, Apr 6-8, 2006 (**oral presentation**)
28. **Chiang AKS**, Lee ACW, Shing MMK, Yuen HL, Li CK: Treatment outcome of lymphoblastic lymphomas in children in Hong Kong. Second International Symposium on Childhood, Adolescent and Young Adult Non-Hodgkin's Lymphoma, New York, USA, May 18-20, 2006
29. **Chiang AKS**, KH Chan: Comparison of serological and virological parameters between infectious mononucleosis and asymptomatic primary Epstein-Barr Virus infection. 12th Biennial Conference of the International Association for Research on Epstein-Barr Virus and Associated Diseases (EBV 2006), Boston, USA, Jul 8-12, 2006
30. To KW, Wong OH, Li HB, Chen SF, Lo CK, **Chiang AKS**, Huang FP: Immunomodulatory effects of Bergapten on dendritic cell function. 9th International Conference on Dendritic Cell, Edinburgh, England, Sep16-20, 2006
31. To KW, Wong OH, Li HB, Chen SF, Lo CK, **Chiang AKS**, Huang FP: Effects of Bergapten on Dendritic Cell Functions. 9th International Symposium on Dendritic Cells, Edinburgh, England, Sep 16-20, 2006
32. **Chiang AKS**: Treatment outcome of hepatoblastoma and hepatocellular carcinoma in Hong Kong children. Second Cross Strait Symposium on Pediatric Oncology, Taiwan, Sep 21-23, 2006
33. **Chiang AKS**: An unusual case of rapidly progressing obstructive jaundice in an 18 year old male. Masterclass in Paediatric Oncology, The European School of Oncology, Milan, Italy, Oct 14-18, 2006 (**oral presentation**)
34. Chung BHY, Lee TL, Chan GCF, **Chiang AKS**, Chan KW, Ha SY, Lau YL: Haematopoietic stem cell transplant for Wiskott-Aldrich syndrome. 2nd Congress of Asian Society for Pediatric Research (ASPR), Yokohama, Japan, Dec 8-10, 2006
35. **Chiang AKS**, Yuan XJ: Treatment outcome and adverse factors of rhabdomyosarcoma in Hong Kong Chinese children. 39th Annual Congress of the International Society of Paediatric Oncology (SIOP 2007), Mumbai, India, Nov 1-3, 2007 [Abstract published in Official Journal of the International Society of Paediatric Oncology P. 488 (PD.118), 2007]
36. Cheuk DKL, Au WY, Ho MHK, **Chiang AKS**, Chan GCF, Ha SY: Neutropenia and Agranulocytosis Associated with the Use of Deferiprone in Patients with Thalassaemia Major: The Experience of Queen Mary Hospital in Hong Kong. 17th International Conference on Chelation (ICOC) for the treatment of thalassaemia, cancer and other diseases related to metal and free radical imbalance and toxicity, Shenzhen, China, Nov 23-26, 2007
37. Ha SY, Cheuk DKL, Ho MHK, **Chiang AKS**, Chan GCF: Experience in Chelation Regimens adjusted According To Categorisation of Transfusing-Dependent Thalassaemic Patients Using

- Serium Ferritin and MRI Data. 17th International Conference on Chelation (ICOC) for the treatment of thalassaemia, cancer and other diseases related to metal and free radical imbalance and toxicity, Shenzhen, China, Nov 23-26, 2007
38. Ha SY, Mok SP, Chu WCW, Rasalkar DD, Cheuk KL, **Chiang AKS**, Ho MHK, Chan GCF: A practical chelation protocol based on stratification of thalassaemic patients by serum ferritin and MRI cardiac T2*. 17th International Conference on Chelation (ICOC) for the treatment of thalassaemia, cancer and other diseases related to metal and free radical imbalance and toxicity, Shenzhen, China, Nov 23-26, 2007
 39. **Chiang AKS**: Contemporary treatment of paediatric lymphoma, 第三屆廣東省小兒腫瘤學術研討會, Guangzhou, China, Dec 8, 2007
 40. **Chiang AKS**: Epstein-Barr Virus and Lymphoproliferative diseases, The National Continuing Medical Education Class - Hot-points and Difficulties in the Clinical Research of Pediatric Hematology/Oncology Disease, Xin Hua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai, China, May 12-16, 2008
 41. **Chiang AKS**: Paediatric lymphomas: subtypes and treatment strategies. The National Continuing Medical Education Class - Hot-points and Difficulties in the Clinical Research of Pediatric Hematology/Oncology Disease, Xin Hua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai, China, May 12-16, 2008
 42. **Chiang AKS**: 鼻NK/T細胞淋巴瘤: EB病毒基因表達和免疫逃逸機制. 第十四屆全國小兒血液病學術會議, Wuhan, China, Oct 10-Nov 1, 2008
 43. Hui KF, **Chiang AKS**: Suberoylanidide hydroxamic acid (SAHA) induces viral lytic cycle in Epstein-Barr Virus (EBV) – infected gastric carcinoma cells and mediates enhanced cell death. The 13th Biennial Conference of the International Association for Research on Epstein-Barr Virus and Associated Diseases, Guangzhou, China, Nov 7-10, 2008
 44. Xu Xuequn, Chan KH, **Chiang AKS**: Development of polychromatic flow cytometry assay to study polyfunctional Epstein-Barr Virus (EBV)-specific CD8+ cytotoxic T-lymphocyte responses. The 13th Biennial Conference of the International Association for Research on Epstein-Barr Virus and Associated Diseases, Guangzhou, China, Nov 7-10, 2008
 45. Kwok H, Chan KW, **Chiang AKS**: Discordant Epstein-Barr Virus (EBV) strains in plasma, peripheral blood mononuclear cells and saliva of children with primary EBV infection. The 13th Biennial Conference of the International Association for Research on Epstein-Barr Virus and Associated Diseases, Guangzhou, China, Nov 7-10, 2008
 46. **Chiang AKS**: Treatment of posttransplant lymphoproliferative disorder presenting as protracted infectious mononucleosis with rituxmab. 50th ASH Annual Meeting and Exposition, San Francisco, California, USA, Dec 6-9, 2008
 47. Zhu GH, Chan GCF, **Chiang AKS**, Lee TL, Lau YL, Ha SY: Outcome of hematopoietic stem cell transplantation for malignant infantile osteopetrosis. 2009 Chinese Blood and Marrow Transplantation Forum and Annual Scientific Meeting of Hong Kong Society of Haematology, Hong Kong, Feb 27 - Mar 2, 2009
 48. Ha SY, Chan GCF, **Chiang AKS**, Lee TL, Lau YL: Treatment outcome is comparable with either sibling cord blood or bone marrow for transplantation in transfusion dependent thalassaemic patients using a standardized conditioning regimen. 2009 Chinese Blood and

- Marrow Transplantation Forum and Annual Scientific Meeting of Hong Kong Society of Haematology, Hong Kong, Feb 27 - Mar 2, 2009
49. Ha SY, Chan GCF, Kwok JSY, **Chiang AKS**, Lee TL, Lau YL: Matched unrelated donor transplantation for Hong Kong patients with thalassemia major. 2009 Chinese Blood and Marrow Transplantation Forum and Annual Scientific Meeting of Hong Kong Society of Haematology, Hong Kong, Feb 27 - Mar 2, 2009
 50. Lee TL, Ho MHK, Lee PPW, Cheuk DKL, Chan GCF, **Chiang AKS**, Ha SY, Lau YL: Hematopoietic stem cell transplantation for primary immunodeficiencies: Queen Mary Hospital experience from 1992 to 2008. 2009 Chinese Blood and Marrow Transplantation Forum and Annual Scientific Meeting of Hong Kong Society of Haematology, Hong Kong, Feb 27 - Mar 2, 2009
 51. **Chiang AKS**, Ha SY, Chan GCF: Clinical features and treatment results of post-transplant lymphoproliferative disorder following orthotopic liver transplantation in Chinese children. 3rd International Symposium on Childhood, Adolescent and Young Adult Non-Hodgkin's Lymphoma, Frankfurt, Germany, Jun 11-13, 2009 [Abstract published in Haematology Meeting Reports 2009; 3(5): 92],
 52. **Chiang AKS**: Adolescent girl presenting with persistent and enlarging skin ulcers in her leg. 3rd International Symposium on Childhood, Adolescent and Young Adult Non-Hodgkin's Lymphoma, Frankfurt, Germany, Jun 11-13, 2009 (**oral presentation**) [Abstract published in Haematology Meeting Reports 2009; 3(5): 92]
 53. **Chiang AKS**: Young boy presenting with 1-week history of high fever and dark-coloured urine. 3rd International Symposium on Childhood, Adolescent and Young Adult Non-Hodgkin's Lymphoma, Frankfurt, Germany, Jun 11-13, 2009 (**oral presentation**) [Abstract published in Haematology Meeting Reports 2009; 3(5): 92]
 54. Hui KF, Tsao GS, **Chiang AKS**: Suberoylanilide hydroxamic acid induces Epstein-Barr virus lytic cycle and enhanced apoptosis in nasopharyngeal carcinoma. 101st Annual Meeting of American Association for Cancer Research, Washington DC, USA, Apr 17-21, 2010
 55. Ning RJ, Xu XQ, **Chiang AKS**: Analysis of CD4+ and CD8+ Epstein-Barr virus-specific polyfunctional T cell responses in Chinese long term carriers by a novel 9-colour flow cytometric assay. The 14th Biennial Conference of the International Association for Research on Epstein-Barr Virus & Associated Diseases, University of Birmingham, UK, Sep 4-7, 2010
 56. Ho DN, Hui KF, **Chiang AKS**: Kinetics of Epstein-Barr virus (EBV) latent and lytic protein expression in EBV-positive burkitt, epithelial and lymphoblastoid cells upon induction of lytic cycle. The 14th Biennial Conference of the International Association for Research on Epstein-Barr Virus & Associated Diseases, University of Birmingham, UK, Sep 4-7, 2010
 57. Kwok H, **Chiang AKS**: Comparative analysis of Epstein-Barr virus (EBV) latent gene and microrna sequences among AKATA, B95.8, AG876 and GD1 EBV genomes. The 14th Biennial Conference of the International Association for Research on Epstein-Barr Virus & Associated Diseases, University of Birmingham, UK, Sep 4-7, 2010
 58. Hui KF, Tsang CM, Tsao GSW, **Chiang AKS**: Suberoylanilide hydroxamic acid mediates enhanced apoptosis in nasopharyngeal carcinoma through induction of Epstein-Barr virus lytic cycle and activation of caspase-3. The 14th Biennial Conference of the International Association for Research on Epstein-Barr Virus & Associated Diseases, University of Birmingham, UK, Sep 4-7, 2010

59. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Ewing sarcoma family of tumors in children: experience of Queen Mary Hospital. 4th National Pediatric Surgical Oncology Conference and 4th Cross Strait Symposium on Pediatric Oncology, LKS Faculty of Medicine, The University of Hong Kong and Children's Cancer Foundation, Hong Kong, Nov 5-6, 2010
60. **Chiang AKS**: Diagnosis and treatment of paediatric non-Hodgkin lymphomas. 4th National Pediatric Surgical Oncology Conference and 4th Cross Strait Symposium on Pediatric Oncology, LKS Faculty of Medicine, The University of Hong Kong and Children's Cancer Foundation, Hong Kong, Nov 5-6, 2010
61. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Outcomes of osteosarcoma in children: Experience of Queen Mary Hospital. 4th National Pediatric Surgical Oncology Conference and 4th Cross Strait Symposium on Pediatric Oncology, LKS Faculty of Medicine, The University of Hong Kong and Children's Cancer Foundation, Hong Kong, Nov 5-6, 2010
62. **Chiang AKS**, Hui KF: Targeting Epstein-Barr virus lytic cycle induction in nasopharyngeal carcinoma by suberoylanilide hydroxamic acid. American Society of Biochemistry and Molecular Biology (ASBMB) 2011 Special Symposium on Recent Advances in Pathogenic Human Viruses, Guangzhou, China, Jul 24-26, 2011 (**oral presentation**)
63. Ning RJ, **Chiang AKS**: Long term viral carriers generate T cells of higher functionality than pateints with posttransplant lymphoproliferative disorder. Cold Spring Harbor Asia Symposium on Infection and Immunology, Suzhou, China, Sep 8-12, 2011
64. Robles JDF, Cheuk DanielKL, Ha SY, **Chiang AKS**, Chan GCF: Norovirus infection in post-hematopoietic stem cell transplant children: a four-year experience at Queen Mary Hospital in Hong Kong. St. Jude Asia Forum, Singapore, Mar, 2012
65. **Chiang AKS**, Hui KF: Activation of lytic cycle of Epstein-Barr virus by suberoylanilide hydroxamic acid effects apoptosis and tumor growth suppression of nasopharyngeal carcinoma. 103rd Annual Meeting of American Association for Cancer Research, Chicago, USA, Mar 31 - Apr 4, 2012
66. Hui KF, Lam BHW, Ho DN, **Chiang AKS**: Bortezomib combines with suberoylanilide hydroxamic acid (SAHA) to synergistically induce caspase-dependent apoptosis and blocks SAHA's activation of EBV lytic cycle in nasopharyngeal carcinoma. International Congress on Oncogenic Herpesviruses and Associated Diseases, Philadelphia, USA, Aug 1-4, 2012
67. Attarbaschi A, Mann G, Rosolen A, Horibe K, Uyttebroeck A, Beishuizen A, Niggli F, Csoka M, Krenova Z, Melgren K, Kabickova E, **Chiang AKS**, Reiter A, Williams D, Burkhardt B: Clinical characteristics and outcome of pediatric and adolescent patients with follicular lymphoma – The EICNHL and i-BFM study groups experience. Fourth International Symposium on Childhood, Adolescent and Young Adult Non-Hodgkin's Lymphoma, New York, USA, Nov 1-3, 2012
68. **Chiang AKS**, Godzinski J: Free Paper Session 24 – Renal and Sarcomas III. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**chair session**).
69. Xiong H, Ha SY, **Chiang AKS**, Cheuk DKL, Li H, Chan GCF: Outcome of hematopoietic stem cell transplantation in refractory / relapsed infant leukemia. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
70. Yuen ANY, Ho SMY, Chan CKY, **Chiang AKS**, Lee V, Yuen HL, Ling SC: The relationship between hope, rumination response styles, rumination content and psychological adjustment among childhood cancer patients and survivors. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
71. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Favorable outcomes of unrelated cord blood transplant for pediatric acute myeloid leukemia in Hong Kong. 45th Congress of the

- International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
72. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Improving outcomes of hematopoietic stem cell transplant for pediatric acute lymphoblastic leukemia in Hong Kong. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 73. Attarbaschi A, Beishuizen A, Mann G, Rosolen A, Mori T, Uyttebroeck A, Niggli F, Csoka M, Krenova Z, Mellgren K, Kabickova E, **Chiang AKS**, Reiter A, Williams D, Burkhardt B: Children and adolescents with follicular lymphoma have an excellent prognosis with either limited chemotherapy or with a “watch and wait” strategy after complete resection. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 74. **Chiang AKS**, Ling S, Li C, Yuen H, Li C, Cheuk DKL, Li C: Population-based treatment results of hepatoblastoma in children of Hong Kong. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 75. **Chiang AKS**, Cheuk DKL, Ha SY, Chan GCF: Treatment outcome of post-transplant lymphoproliferative disorder in paediatric liver transplant recipients using rituximab-based regimen. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 76. **Chiang AKS**, Lee V, Yuen H, Li C, Ling S, Cheuk DKL, Lee AC: Results of a uniform treatment protocol based on the ALCL99 study for anaplastic large cell lymphoma in children and adolescents of Hong Kong. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 77. **Chiang AKS**, Lee V, Yuen H, Li C, Ling S, Cheuk DKL, Lee AC: Results of a uniform treatment protocol based on the FAB/LMB96 study for B cell non-hodgkin lymphoma in children and adolescents of Hong Kong. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 78. Yu JL, Khong PL, **Chiang AKS**, Cheuk DKL, Ha SY, Chan GCF: Cystic-like liver tumours in children: two diseases with similar appearance but required different treatment approach. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 79. Lee V, Luk CW, Cheuk DKL, Li CH, Ling SC, Leung AWK, Yuen HL, **Chiang AKS**, Shing MMK: Long term treatment outcome of conventional high grade osteosarcoma in Hong Kong children and adolescents – from the Hong Kong paediatric haematology and oncology study group. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 80. Hung CY, Chiu SY, Shum SK, Chan HY, Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Surveillance on central venous catheter complications in paediatric haematology oncology unit. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 81. Chiu SY, Chan HY, Shum SK, Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Treatment of children with drug-resistant graft-versus-host-disease by extracorporeal photopheresis. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 82. Chan GCF, Shing MK, Luk CW, Li RCH, Ling SC, Cheuk DKL, Lee VWS, Yuen HL, Lee ACW, Li CK, **Chiang AKS**: Uncommon types of brain tumors among Chinese children. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).
 83. Chan GCF, Shing MK, Luk CW, Li RCH, Ling SC, Cheuk DKL, Lee VSW, Yuen HL, Lee

ACW, Li CK, **Chiang AKS**: Brain tumors of children <18-month-old: A population based study. 45th Congress of the International Society of Paediatric Oncology, Hong Kong, Sep 25-28, 2013 (**poster presentation**).

D. (Conference Papers; Local)

1. **Chiang AKS**, Tao Q, Ho FCS, Srivastava G: Epstein-Barr virus latent gene expression in nasal NK and T-lymphoma. 2nd Hong Kong International Cancer Congress, Hong Kong, Nov 17-19, 1995 (**oral presentation, Young Investigators' Award**)
2. **Chiang AKS**, Srivastava G, Wong KY, Liang ACT, Ho FCS: Deletion variant of LMP1 oncogene is highly prevalent in nasal NK- and T-cell lymphomas. 7th International Symposium on Epstein-Barr Virus and Associated Diseases, Hong Kong, Nov 13-16, 1996 (**oral presentation**)
3. Tao Q, **Chiang AKS**, Srivastava G, Ho FCS: EBV utilises the same type II latency in nasal NK and T-lymphomas as in NPC and Hodgkin's disease. 7th International Symposium on Epstein-Barr Virus and Associated Diseases, Hong Kong, Nov 13-16, 1996
4. **Chiang AKS**, Srivastava G: Expression of human interleukin-10 as a mechanism of immune evasion in nasal T/NK-cell lymphoma. HKSIFIMSA Advanced Course and Conference: From Basic to Applied Immunology, Hong Kong, Jun 21-26, 1998 (**best free paper presentation**)
5. **Chiang AKS**, Wong KY, Lam KY, Srivastava G: Multiple Epstein-Barr virus infection in normal immunocompetent individuals. 5th Hong Kong International Cancer Congress, Hong Kong, Nov 8-11, 1998
6. **Chiang AKS**, Chan GCF, Chan KL, Ha SY, Tam PKH, Lau YL: High frequency of spontaneous rupture of hepatoblastoma in children: A comparative analysis of hepatoblastoma and hepatocellular carcinoma in a single institution. 37th Annual Scientific Meeting of the Hong Kong Paediatric Society, Hong Kong, Sep 18, 1999
7. **Chiang AKS**, Srivastava G: Classification of lymphomas by a multiparameter approach: Nasal T/NK-cell lymphoma as a prototype. 6th Hong Kong International Cancer Congress, Hong Kong, Nov 14-17, 1999 (**oral presentation**)
8. **Chiang AKS**, Chan GCF, Ma SK, Ng YK, Ha SY, Lau YL: Myeloperoxidase deficiency presenting as recurrent fungal infection in a premature neonate. The Hong Kong Society of Haematology Annual Open Scientific and the 4th Shanghai-Hong Kong Haematology Meeting, Hong Kong, Apr 29, 2000
9. **Chiang AKS**, Srivastava G: Immune escape mechanisms of nasal T/NK-cell lymphoma. 7th Hong Kong International Cancer Congress, Hong Kong, Dec 7-10, 2000 (**oral presentation**)
10. Chan GCF, Chan KL, Kwong DLW, **Chiang AKS**, Lee TL, Ha SY, Tam PKH, Lau YL: Malignant tumours in the head and neck region in childhood: good outcome with current therapeutic approach. 7th Hong Kong International Cancer Congress, Hong Kong, Dec 7-10, 2000
11. **Chiang AKS**, Chan GCF, Ha SY, Ho HK, Lee TL, Lau YL: Characteristics and treatment outcome of childhood Burkitt lymphomas in Hong Kong Chinese children. Joint Annual Scientific Meeting 2001, The Hong Kong Paediatric Society and Hong Kong Paediatric Nurses Association, Hong Kong, Oct 13, 2001

12. **Chiang AKS**, Lee TL, Ho HK, Chan GCF, Ha SY, Lau YL: Bone marrow transplantation for primary immunodeficiency diseases. Joint Scientific Meeting 2002 and the 6th Joint Shanghai-Hong Kong Haematology Meeting, Hong Kong, Mar 31, 2002 (**oral presentation**)
13. **Chiang AKS**: Bone marrow transplantation for primary immunodeficiency diseases. The Hong Kong Paediatric Haematology & Oncology Study Group Meeting, Hong Kong, Nov 11, 2002
14. Tso HW, **Chiang AKS**, Lau YL: IL12P40 homozygous Asn226 genotype may be protective against tuberculosis in Chinese. 7th Research Postgraduate Symposium, The University of Hong Kong, Dec 7, 2002 (**oral presentation**)
15. Chan GCF, Khong PL, Kwong, DLW, **Chiang AKS**, Hung KN, Fan YW, Fung CF, Ha SY, Lau YL: Outcome and long term neurological complications of childhood medulloblastoma: the QMH experience. Rehabilitation Scientific Conference 2003, Hong Kong West Cluster, Hong Kong, Oct 25, 2003
16. Chan GCF, Wong WHS, Mok SP, Ho MHK, Lee TL, **Chiang AKS**, Ha SY, Lau YL: Therapy related complications of beta-thalassaemia major adolescent patients in the post-desferal era. Rehabilitation Scientific Conference 2003, Hong Kong West Cluster, Hong Kong, Oct 25, 2003
17. **Chiang AKS**: Two babies with congenital tumours. Interactive Session, 10th Hong Kong International Cancer Congress, Hong Kong, Nov 19-21, 2003 (**oral presentation**)
18. **Chiang AKS**, Tso HW, Lau YL: Genetic polymorphisms and host susceptibility to tuberculosis in Chinese, Frontiers in Biomedical Research, Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 12, 2003 (**oral presentation**)
19. Wong OH, Huang FP, **Chiang AKS**: Role of dendritic cell in the immune regulation of primary Epstein-Barr virus infection. 8th Research Postgraduate Symposium, Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 13, 2003 (**oral presentation**)
20. **Chiang AKS**: Congenital tumour. Hong Kong Paediatric Haematology & Oncology Study Group Monthly Clinical Meeting, Hong Kong, Dec 15, 2003
21. Tso HW, Ip WK, Chong WP, Tam CM, **Chiang AKS**, Lau YL: Tuberculosis candidate genes in Chinese. Inaugural Symposium of the Genome Research Centre, The University of Hong Kong, Hong Kong, Mar 2004
22. **Chiang AKS**, Ma SK, Jones BM, Li YH, Chan GCF, Ha SY, Lau YL: Long term immune reconstitution after bone marrow transplantation for severe combined immunodeficiency and Wiskott-Aldrich syndrome. 5th Guangdong-Hong Kong Paediatric Exchange Meeting, Hong Kong, Jul 24, 2004
23. **Chiang AKS**, Chan CW, Chan KH, ASY Lau: Epstein-Barr virus-associated infectious mononucleosis in Chinese children. 5th Guangdong-Hong Kong Paediatric Exchange Meeting, Hong Kong, Jul 24, 2004
24. Lee TL, Chan GCF, Ho HK, **Chiang AKS**, Lee ACW, Lau YL, Ha SY: Bone marrow transplantation in four paediatric patients with chronic myeloid leukaemia. 5th Guangdong-Hong Kong Paediatric Exchange Meeting, Hong Kong, Jul 24, 2004
25. Chung BHY, Chan GCF, Lee TL, Kwok JSY, **Chiang AKS**, Ho HK, Ha SY, Lau YL: Chronic benign neutropenia of infancy and childhood in Chinese Children. 5th Guangdong-Hong Kong Paediatric Exchange Meeting, Hong Kong, Jul 24, 2004

26. Chan GCF, Ha SY, Lee TL, **Chiang AKS**, Ho HK, Lau YL: Outcome of megatherapy followed by autologous haematopoietic stem cell transplantation (HSCT) for paediatric patients with relapsed or advanced stage cancers. 5th Guangdong-Hong Kong Paediatric Exchange Meeting, Hong Kong, Jul 24, 2004
27. Chow PC, Ha SY, Chan GCF, Lau YL, **Chiang AKS**: Acalculous cholecystitis in children undergoing haematopoietic stem cell transplantation. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 40, Sep 2004]
28. Lee PPW, Chan GCF, Ha SY, **Chiang AKS**: Retrospective analysis of 25 children with malignant liver tumours at Queen Mary Hospital. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 41, Sep 2004]
29. Lee TL, Chan GCF, Ho HK, **Chiang AKS**, Lee ACW, Lau YL, Ha SY: Bone marrow transplantation in four paediatric patients with chronic myeloid leukaemia. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 41, Sep 2004]
30. **Chiang AKS**, Chan CW, Lee PPW, Chan KH: Epstein-Barr virus-associated infectious mononucleosis in Chinese children. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 46, Sep 2004]
31. **Chiang AKS**, Lam SY, Chan KH: Kinetics of EBV-specific antibody responses in symptomatic and asymptomatic primary Epstein-Barr virus infection in Chinese children. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 76, Sep 2004]
32. Tso HW, Ip WK, Chong WP, Tam CM, **Chiang AKS**, Lau YL: Association of interferon gamma and interleukin 10 genetic polymorphisms with tuberculosis in Hong Kong Chinese. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 52, Sep 2004]
33. Chan GCF, Ha SY, Lee TL, **Chiang AKS**, Ho MHK, Lau YL: Outcome of megatherapy followed by autologous haematopoietic stem cells transplantation (HSCT) rescue for paediatric patients with relapsed or metastatic malignant diseases. Ruby Jubilee Scientific Meeting, Department of Paediatrics & Adolescent Medicine, The University of Hong Kong, Hong Kong, Sep 24-26, 2004 [Abstract published in HK J Paediatr: Vol 9 Supplement: 38, Sep 2004]
34. Chu SF, Lau YL, Tam CM, Song YQ, Kam KM, **Chiang AKS**: Association of the monocyte chemoattractant protein 1 (MCP-1) promoter polymorphism with tuberculosis in the Hong Kong Chinese population. 9th Research Postgraduate Symposium, Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 4, 2004 (**oral presentation**)
35. To KW, Ma L, Cheung YL, Ko KH, Fong LP, **Chiang AKS**, Huang FP: Functional conditioning of dendritic cells (DC) for DC-based tumour vaccines. 9th Research Postgraduate Symposium, Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 4, 2004 (**oral presentation**)

36. To KW, **Chiang AKS**, Huang F: Tumor derived immuno-suppressive molecules on dendritic cells (DC) function and the implications in DC-based vaccine. 9th Research Postgraduate Symposium, Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 4, 2004
37. Chu SF, Tam CM, Kam KM, Song YQ, Lau YL, **Chiang AKS**: Chemokine polymorphisms are not associated with tuberculosis in the Hong Kong Chinese population. 3rd Hong Kong Medical Genetics Conference, Hong Kong Society of Medical Genetics, Hong Kong, Apr 8-10, 2005
38. Wong WHS, Lau YL, **Chiang AKS**: Genetic analyses of population based case control association studies. SAS Academic User Group Conference 2005, City University of Hong Kong, Hong Kong, May 20, 2005 (**oral presentation**)
39. **Chiang AKS**, Wong OH, Huang F: Update on non-Hodgkin lymphomas. The Hong Kong Society of Haematology Monthly Scientific Meeting, Hong Kong, Aug 15, 2005
40. To KW, Wong OH, Li HB, Chan SF, Ma L, Cheung YL, Ko KH, **Chiang AKS**, Huang F: The effect of Bergapten in modulating dendritic cells (DC) functions for DC-based tumor vaccines, 10th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 3, 2005
41. **Chiang AKS**, Chan KH: Prospective studies on primary EBV infection in Chinese children. The Croucher Foundation Advanced Study Institute on Epstein-Barr Virus and Nasopharyngeal Carcinoma organized by The University of Hong Kong and The Hong Kong University of Science and Technology, Hong Kong, 23-27 Jan 2006.
42. **Chiang AKS**, Yuan XJ, Chan GCF, Kwong D, Chan T, Ha SY: Treatment Outcome of Rhabdomyosarcoma in Hong Kong Chinese Children. 3rd Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 15-17, 2006 (**oral presentation**)
43. Cheuk DKL, Lee TL, **Chiang AKS**, Ha SY, GCF Chan: Autologous Haematopoietic Stem Cell Transplantation for High Risk Brain Tumours in Children. 3rd Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 15-17, 2006
44. Xu XQ, Woo GKS, Chan KH, **Chiang AKS**: Immunomodulatory longitudinal study of EBV-specific CD8+ CTL Responses in Childhood Infectious Mononucleosis. The Hong Kong Paediatric Society, Hong Kong, Nov 25, 2006
45. Kwok H, Woo GKS, Chan KW, **Chiang AKS**: Study of Epstein-Barr Virus (EBV) strains in childhood infectious mononucleosis. Joint Annual Scientific Meeting for Paediatricians and Paediatric Nurses, The Hong Kong Pediatric Society and Hong Kong Paediatric Nurses Association Ltd., Queen Elizabeth Hospital, Hong Kong, 25 Nov 2006
46. Xu X, Woo GKS, Chan KH, **Chiang AKS**: Longitudinal study of EBV-specific CD8⁺ CTL responses in childhood infectious mononucleosis. A Joint Annual Scientific Meeting for Paediatricians and Paediatric Nurses, The Hong Kong Pediatric Society and Hong Kong Paediatric Nurses Association Ltd., Queen Elizabeth Hospital, Hong Kong, 25 Nov 2006
47. Kwok H, Woo GKS, Chan KW, **Chiang AKS**: Characterization of Epstein-Barr Virus (EBV) Strains in Childhood Infectious Mononucleosis. 11th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 7, 2006

48. Xu XQ, Woo GKS, Chan KH, **Chiang AKS**: Characterization of EBV-specific CD8⁺ CTL responses in childhood infectious mononucleosis. 11th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 7, 2006
49. Kwok MK, **Chiang AKS**, Ha SY, Lau YL, Chan GCF: Is there a different pattern of second neoplasms among Chinese childhood cancer survivors? A Joint Annual Scientific Meeting for Paediatricians and Paediatric Nurses, The Hong Kong Paediatric Society and Hong Kong Paediatric Nurses Association Ltd., Hong Kong, 27 Oct 2007
50. Xu XQ, Chan KH, **Chiang AKS**: Development of latent and lytic Epstein-barr Virus (EBV)-specific CD8⁺ cytotoxic lymphocyte responses in primary EBV infection. 12th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 14, 2007 (**oral presentation**)
51. Hui KF, To KW, **Chiang AKS**: The effect of histone deacetylase inhibitors on lytic cycle activation of Epstein-Barr Virus (EBV) in EBV-associated malignancy. 12th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec14, 2007
52. **Chiang AKS**: Epstein-Barr Virus and spectrum of lymphoproliferative diseases. 3rd Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 12-14, 2008
53. Xu XQ, Chan KH, **Chiang AKS**: Detection and tracking of Epstein-Barr virus (EBV)-specific CD8⁺ polyfunctional T cells in primary EBV infection., 2009 Annual Scientific Meeting of the Hong Kong Society for Immunology, Hong Kong Baptist University, Hong Kong, Apr 18, 2009
54. Hui KF, **Chiang AKS**: Suberoylanilide hydroxamic acid (SAHA) induces viral lytic cycle in Epstein-Barr virus-positive epithelial malignancies and mediates enhanced cell death. 16th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 4-6, 2009
55. Hui KF, **Chiang AKS**: Suberoylanilide hydroxamic acid (SAHA) induces viral lytic cycle in Epstein-Barr virus-positive epithelial malignancies and mediates enhanced cell death. 14th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 2-3, 2009
56. Hui KF, Tsang CM, Tsao GSW, **Chiang AKS**: Suberoylanilide hydroxamic acid induces Epstein-Barr virus lytic cycle in nasopharyngeal carcinoma and mediates enhanced apoptosis through activation of caspase-dependent pathway. 17th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 3-5, 2010 (**oral presentation, Young Investigator Award**)
57. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Outcomes of pediatric chronic myeloid leukemia: Experience of Queen Mary Hospital. 17th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 3-5, 2010
58. Hui KF, Tsang CM, Tsao GSW, **Chiang AKS**: Suberoylanilide hydroxamic acid induces Epstein-Barr virus lytic cycle in nasopharyngeal carcinoma and mediates enhanced apoptosis through activation of caspase-dependent pathway. 15th Research Postgraduate Symposium, LKS Faculty of Medicine, Hong Kong, Dec 1-2, 2010 (**oral presentation**)
59. Kwok H and **Chiang AKS**: Comparison of Epstein-Barr virus (EBV) latent and microRNA gene sequences of Akata EBV genome to those of prototype EBV genomes. 15th Research

Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 1-2, 2010

60. Ning RJ, Xu XQ, **Chiang AKS**: Characterization of CD4+ and CD8+ polyfunctional T cell responses to Epstein-Barr virus (EBV) latent and lytic proteins in Chinese long term carriers, 15th Research Postgraduate Symposium, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 1-2, 2010
61. Hui KF, **Chiang AKS**: Induction of early phase of Epstein-Barr virus lytic cycle programs nasopharyngeal carcinoma to apoptotic cell death. Biomedicine Young Investigator Award Session, 18th Hong Kong International Cancer Congress, Hong Kong, Nov 3-5, 2011
62. Lam BH, Hui KF, Ho DN, **Chiang AKS**: Combination of bortezomib and suberoylanilide hydroxamic acid synergistically induces apoptosis of nasopharyngeal carcinoma through generation of reactive oxygen species. Biomedicine Young Investigator Award Session, 18th Hong Kong International Cancer Congress, Hong Kong, Nov 3-5, 2011
63. Yu JL, Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Cystic-like liver tumours in children: two diseases with similar appearance but different outcome. 18th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 3-5, 2011
64. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Health-related quality of life in childhood cancer survivors. 18th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 3-5, 2011
65. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Malignancies in patients with neurofibromatosis type 1. 18th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 3-5, 2011
66. Choi CK, Ho DN, Hui KF, Kao RYT, **Chiang AKS**: High-throughput screening of small organic molecules for activation of lytic cycle of Epstein-Barr Virus (EBV) in EBV-positive Epithelial Malignancies. 17th Research Postgraduate Symposium, Dec 12-13, 2012
67. Kwok H, Tong AHY, Lin CH, Lok Si, Ferrell PJ, Kwong DLW, **Chiang AKS**: Genomic sequencing and comparative analysis of Epstein-Barr Virus genome isolated from primary nasopharyngeal carcinoma biopsy. 17th Research Postgraduate Symposium, Dec 12-13, 2012
68. Leung YY, Hui KF, **Chiang AKS**: The combinatorial effects of histone methyltransferase inhibitors with histone deacetylase inhibitors on Epstein-Barr Virus lytic cycle induction in lymphoid cells. 17th Research Postgraduate Symposium, Dec 12-13, 2012
69. Ning J, Chan KH, **Chiang AKS**: Epstein-barr Virus (EBV) – specific CD4+ and CD8+ T Cell responses shift from targeting lytic- to latent-cycle proteins with concurrent development of increased polyfunctionality from the acute to persistent phase of EBV infection. 17th Research Postgraduate Symposium, Dec 12-13, 2012
70. Hui KF, Lam BHW, Ho DN, **Chiang AKS**: Bortezomib and SAHA synergistically induce ROS-driven caspase-dependent apoptosis of nasopharyngeal carcinoma and block replication of Epstein-Barr Virus. 19th Hong Kong International Cancer Congress, Nov 8-9, 2012
71. Kwok H, Tong AHY, Lin CH, Lok S, Farrell PJ, Kwong DLW, **Chiang AKS**: Genomic sequencing and comparative analysis of Epstein-Barr Virus genome isolated from primary nasopharyngeal carcinoma Biopsy. 19th Hong Kong International Cancer Congress, Biomedicine Young Investigator Award Session, Hong Kong, Nov 8-9, 2012

72. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Health-related quality of life in children who survive after cancer therapy. 19th Hong Kong International Cancer Congress, Nov 8-9, 2012
73. Leung YY, Hui KF, **Chiang AKS**: Effects of histone deacetylase inhibitor and proteasome inhibitor on Epstein-Barr Virus-Positive burkitt cells and lymphoblastoid cell lines. The Hong Kong Paediatric Society and Hong Kong Paediatric Nurses Association Ltd Joint Annual Scientific Meeting 2013, Sep 8, 2013
74. Cheuk DKL, **Chiang AKS**, Ha SY, Chan GCF: Outcome of hematopoietic stem cell transplantation for children with acute myeloid leukemia in Hong Kong. The Hong Kong Paediatric Society and Hong Kong Paediatric Nurses Association Ltd Joint Annual Scientific Meeting 2013, Sep 8, 2013
75. Ning RJ, Chan KH, **Chiang AKS**: Development of immunodominance hierarchies concurrent with enhanced polyfunctionality in T cell immunity towards Epstein - Barr virus. The Hong Kong Paediatric Society and Hong Kong Paediatric Nurses Association Ltd Joint Annual Scientific Meeting 2013, Sep 8, 2013
76. Chiu SY, Chan HY, Shum SK, Cheuk KLD, Lee P, **Chiang AKS**, Ha SY, Chan GCF: Treatment of children with drug-resistant graft-versus-host-disease by extracorporeal photopheresis. The Hong Kong Paediatric Society and Hong Kong Paediatric Nurses Association Ltd Joint Annual Scientific Meeting 2013, Sep 8, 2013

Reviewer for Journals

1. Immunology
2. Journal of Clinical and Experimental Immunology
3. ISRN Hematology
4. Journal of Coagulation Disorders
5. Singapore Medical Journal
6. Hong Kong Journal of Paediatrics
7. Hong Kong Medical Journal

Invited Lectures

A: (Overseas institutions; international conferences)

1. Differential responses of cord and adult blood-derived dendritic cells to dying cells. The 3rd Congress of the Federation of Immunology Societies of Asia-Oceania (FIMSA 2005), Societies of Asia-Oceania, Hangzhou, China, Apr 18-22, 2005
2. Infectious mononucleosis in Hong Kong Chinese children. Symposium on Epstein Barr Virus-associated Chronic Active Infection and Hemophagocytic Syndrome, National Health Research Institutes, Chunan, Taiwan, Oct 10, 2005
3. Contemporary treatment of paediatric lymphoma (兒童淋巴瘤的現代治療). 3rd Guangzhou Paediatric Oncology Symposium (第三屆廣東省小兒腫瘤學術研討會), Guangzhou, China, Dec 8, 2007
4. Paediatric lymphomas: subtypes and treatment strategies (兒童淋巴瘤的亞型和治療策略). The National Continuing Medical Education Class—Hot-points and Difficulties in the Clinical

- Research of Pediatric Hematology/Oncology Disease (兒童血液/腫瘤疾病臨床研究熱點及難點), Xin Hua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai, China, May 12-18, 2008
5. Epstein-Barr Virus and Lymphoproliferative Disease. The National Continuing Medical Education Class—Hot-points and Difficulties in the Clinical Research of Pediatric Hematology/Oncology Diseases (兒童血液/腫瘤疾病臨床研究熱點及難點), Xin Hua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai, China, May 12-18, 2008
 6. Epstein-Barr virus and lymphoma, The 5th Workshop of Asian Hematology, National Research Council of Thailand, Japan Society for the Promotion of Science and Dept of Paediatrics and Adolescent Medicine, The University of Hong Kong, Hong Kong, Nov 24, 2009
 7. Clinical experience with clofarabine in management of leukaemia in Hong Kong children. Evoltra China Hematology AB Meeting (中國血液學專家顧問會議), Changsha, Hunan, China, May 16, 2010
 8. Diagnosis and treatment of paediatric solid tumours (香港兒童實體腫瘤的診斷和治療). The National Continuing Medical Education Class—Hot-points and Difficulties in the Clinical Research of Pediatric Hematology/Oncology Disease (兒童血液/腫瘤疾病臨床研究熱點及難點), Xin Hua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai, China, May 23-24, 2010
 9. Targeting Epstein-Barr virus lytic cycle induction in EBV-positive epithelial malignancies. Tumour Virology Group, University of Pennsylvania, Wistar Institute, Philadelphia, USA, Sep 6, 2011
 10. Epstein-Barr virus associated lymphoproliferative diseases: Clinical spectrum and biology. New Advances in Hematology Oncology. 8th Continual Education Program, Beijing Children's Hospital, Beijing, China, Sep 20-24, 2011
 11. Challenges in management of paediatric lymphomas: Interactive case discussion. New Advances in Hematology Oncology. 8th Continual Education Program, Beijing Children's Hospital, Beijing, China, Sep 20-24, 2011
 12. Tracking Epstein-Barr virus-specific T cell responses in long term viral carriers, patients with PTLN and infectious mononucleosis. Virology Section. 8th Continual Education Program, Beijing Children's Hospital, Beijing, China, Sep 20-24, 2011
 13. Epstein-Barr virus related lymphoproliferative diseases: clinical and biological research, HKU-Shenzhen Hospital, Shenzhen, China, Apr 24, 2013
 14. Clinical spectrum of EBV-related lymphoproliferative diseases in children. Klaus Rajewsky's Lab, Immune Regulation and Cancer, Max-Delbrück-Center for Molecular Medicine, Berlin, Germany, May 21, 2013
 15. Clinical spectrum and biology of Epstein-Barr virus related lymphoproliferative diseases (EB病毒相關淋巴細胞增殖性疾病的臨床及生物學特性). 2013 National Pediatric Hematology and Cancer Academic Meeting (2013 年全國小兒血液與腫瘤學術會議), Shantou, China, May 23-25, 2013
 16. Recent advances in the management of childhood non-Hodgkin lymphomas (兒童非霍奇金淋巴瘤診治進展). Guangdong Anticancer Association Paediatric Oncology Specialist

- Committee, Paediatric Lymphoma Diagnose Senior Training (廣東省抗癌協會小兒腫瘤專業委員會兒童淋巴瘤診治高級培訓班), Guang Zhou, China, Jul 13, 2013
17. Clinical spectrum and biology of Epstein-Barr virus related lymphoproliferative disorders (EB病毒相關淋巴細胞增殖性疾病的臨床及生物學特性). Guangdong Anticancer Association Paediatric Oncology Specialist Committee, Paediatric Lymphoma Diagnose Senior Training (廣東省抗癌協會小兒腫瘤專業委員會兒童淋巴瘤診治高級培訓班), Guang Zhou, China, Jul 13, 2013
 18. Overview of Diagnosis and Treatment of Paediatric Liver Tumours. International Society of Paediatric Surgical Oncology (IPSO) Pre-Congress Education Day, Hong Kong, Sep 24, 2013.
 19. Tumour board meeting (case discussion). International Society of Paediatric Surgical Oncology (IPSO) Pre-Congress Education Day, Hong Kong, Sep 24, 2013.

B: (Local institutions; local conferences)

1. Epstein-Barr virus and lymphomas. Hong Kong Society of Haematology, Hong Kong, Feb 2000
2. Bone marrow transplantation for primary immunodeficiency diseases. Hong Kong Paediatric Haematology and Oncology Study Group Meeting, HongKong, Nov 11, 2002
3. Interleukin-12 genetic polymorphisms and tuberculosis. Public Health Laboratory Centre, Department of Health, Hong Kong, Feb 18, 2003
4. Genetic polymorphisms and host susceptibility to tuberculosis in Chinese. Frontiers in Biomedical Research, Faculty of Medicine, The University of Hong Kong, Hong Kong, Dec 12, 2003
5. Congenital Tumour. Hong Kong Paediatric Haematology and Oncology Study Group Meeting, Hong Kong, Dec 15, 2003
6. Epstein-Barr virus infection in children: Clinical and laboratory aspects. The Hong Kong Society of Haematology Monthly Scientific Meeting, Hong Kong, Nov 26, 2004
7. Update on non-Hodgkin lymphomas. The Hong Kong Society of Haematology Monthly Scientific Meeting, Hong Kong, Aug 18, 2005
8. Review of malignant liver tumours. Hong Kong Paediatric Haematology & Oncology Study Group Monthly Clinical Meeting, Hong Kong, Dec 5, 2005
9. Prospective studies on primary Epstein-Barr virus infection in Chinese children. The Croucher Foundation Advanced Study Institute on Epstein-Barr Virus and Nasopharyngeal Carcinoma, The University of Hong Kong and The Hong Kong University of Science and Technology, Hong Kong, Jan 23-27, 2006
10. Genetic susceptibility to tuberculosis. The Croucher Foundation Advanced Study Institute on Statistical Genetics: From Haplotype Maps to Disease Susceptibility Genes, Genome Research Centre, The University of Hong Kong, Hong Kong, Feb 13-17, 2006
11. Paediatric lymphoma & solid tumour II: soft tissue sarcoma, renal tumour, liver tumour in children. "Paediatric Oncology for Health Care Professionals" course, School of Professional and Continuing Education (SPACE), The University of Hong Kong, Hong Kong, Jun 8, 2006
12. Childhood Non-Hodgkin Lymphoma: Subtypes, Clinical Presentation and Treatment. Hong Kong Paediatric Haematology and Oncology Study Group Annual Scientific Meeting, Hong Kong, Mar 3, 2007

13. Epstein-Barr virus (EBV) and lymphoproliferative diseases. 5th Pasteur-Asia Virology Course, HKU Pasteur Research Centre, The University of Hong Kong, Hong Kong, Jul 9, 2008
14. Epstein-Barr Virus and spectrum of lymphoproliferative diseases. 15th Hong Kong International Cancer Congress, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 12-14, 2008
15. Clinical spectrum of post-transplant lymphoproliferative disorder. HM Lui Memorial Fund Liver Lecture series, University of Hong Kong, Hong Kong, Jan 12, 2010
16. Post-transplant lymphoproliferative disease. Grand Round presentation, Department of Ophthalmology, The University of Hong Kong, Apr 26, 2010
17. Analysis of antigen-specific T cell response in primary Epstein-Barr virus infection. Research Centre of Infection and Immunology Seminars, LKS Faculty of Medicine, The University of Hong Kong, Hong Kong, Oct 11, 2010
18. Target therapy in paediatric oncology. CCF 21st Anniversary & Volunteers Day 2010 Tea Party, Hong Kong, Nov 27, 2010
19. Epstein-Barr virus related lymphoproliferative disease. Annual Scientific Meeting 2011, Hong Kong Paediatric Haematology & Oncology Study Group, Hong Kong, Mar 26, 2011
20. Use of clofarabine in the treatment of refractory/relapsed pediatric leukaemia – Hong Kong experience. A New Paradigm in the Management of Pediatric Leukaemias. Hong Kong Paediatric Haematology & Oncology Study Group (Sponsored by Genzyme Company), Hong Kong, Mar 17, 2011
21. Overview of diagnosis and treatment of paediatric sarcomas. Post-registration Certificate Course in Paediatric Oncology Nursing, Institute of Advanced Nursing Studies, Hong Kong, Oct 11, 2011
22. Investigating Epstein-Barr virus genomic variation in nasopharyngeal carcinoma by next generation sequencing. Cancer 2013 – The Ninth Asia Pacific Multidisciplinary Meeting for Cancer Research, The Chinese University of Hong Kong, Hong Kong, Apr 19, 2013.

Clinical meetings

1. European Inter-group for Childhood Non Hodgkin Lymphoma Meeting, Lugano, Switzerland, Jun 3, 2008
2. Joint COG-ELC-NHL Meeting, Pre-symposium workshop of 3rd International Symposium on Childhood, Adolescent and Young Adult Non-Hodgkin's Lymphoma, Frankfurt, Germany, Jun 9-10, 2009
3. European Inter-group for Childhood Non Hodgkin Lymphoma Meeting, Amsterdam, The Netherlands, May 10, 2010
4. European Inter-group for Childhood Non Hodgkin Lymphoma 2010 Meeting, Paris, France, Nov 22-23, 2010
5. European Inter-group for Childhood Non Hodgkin Lymphoma 2011 Meeting, Paris, France, Sep 29-30, 2011
6. 22nd Annual Meeting of the International BFM Study Group, Gdansk, Poland, May 6-8, 2011
7. European Inter-group for Childhood Non Hodgkin Lymphoma Meeting, Frankfurt, Germany, May 24-25, 2012

8. 24th Annual Meeting of the International BFM Study Group, Kiel, Germany, May 17-19, 2013
9. European Inter-group for Childhood Non Hodgkin Lymphoma Meeting join with I-BFM, Kiel, Germany, May 17, 2013
10. Molecular Mechanisms of Innate Immunity 2013, Hong Kong, Jun 14, 2013

External Interviews

11. 預防勝於一切：地中海貧血病. Jessica Magazine, Hong Kong, Mar 2005
12. Increased the Productivity of Discovery Research. SAS Genetics Institute, Hong Kong, May 30, 2005
13. Two pediatric liver cancers respond very differently to chemotherapy. Oncology Times, USA, Jun 10, 2006
14. 急性淋巴白血病. 醫藥人雜誌 (Physician • Pharmacist • People) issue 87: p5-8, Hong Kong, Aug 2008
15. Cancers in children, 精靈一點. Paediatric Series in RTHK Channel 1, Hong Kong, Sep 12, 2008
16. 小兒淋巴瘤知多少. Apple Daily, Hong Kong, Jan 6, 2010
17. Target therapy in paediatric oncology. Children Cancer Fund, Hong Kong, Jan 2011

Attendance of Courses and Workshops

1. Child Health beyond 1990. Department of Paediatrics, The University of Hong Kong, Hong Kong, Apr 9, 1990
2. International Symposium on Immunisation in Childhood. Hong Kong Paediatric Society, Hong Kong, Nov 24-25, 1990
3. International Symposium on Jaundice in Infancy. Hong Kong Paediatric Society and Hong Kong College of Paediatricians, Hong Kong, Dec 4-6, 1993
4. Dako Workshop on Kappa/Lambda mRNA detection by in-situ hybridisation. Dako, Copenhagen, Denmark. Department of Pathology, The University of Hong Kong, Hong Kong, Dec 17-18, 1993
5. Audio-visual presentation techniques for Graduate students. School of Research Studies, The Centre for Media Resources, The University of Hong Kong, Hong Kong, Jan 12, 1994
6. T-cell lymphomas Slide Workshop: Comparison of Eastern and Western experience. Society of Hematopathology and Department of Pathology, The University of Hong Kong, Hong Kong, Oct 9, 1994
7. Statistics for Research students in the Sciences. The Research School, Department of Statistics, The University of Hong Kong, Hong Kong, Mar-May, 1995
8. International Symposium on Lymphocytes in Health and Disease. Hong Kong Society of Immunology, Hong Kong, Apr 28, 1995
9. The 19th Annual Bristol-Myers Squibb Symposium on Cancer Research - Tumor Biology: Epstein-Barr virus and Associated Diseases. Microbiology and Tumor Biology Center, Karolinska Institutet, Stockholm, Sweden, Jun 11-13, 1995

10. The first Hong Kong Cancer Institute Annual Scientific Symposium on “EBV related tumours”. Hong Kong Cancer Institute, The Chinese University of Hong Kong, Hong Kong, Mar 4, 1996
11. Educational Workshop. Eighty-seventh Annual Meeting of the American Association for Cancer Research, Washington, DC, U.S.A., Apr 20-24, 1996
12. Workshop on Current Advances in Gene Targeting: Theory and Practice. Transgenic Technology Centre, The University of Hong Kong, Hong Kong, Feb 6-7, 1998
13. The 3rd Annual Scientific Symposium of the Hong Kong Cancer Institute: The Molecular Basis of Oncology. The Hong Kong Cancer Institute, The Chinese University of Hong Kong, Hong Kong, Feb 25, 1998
14. HKSI/FIMSA Advanced Course and Conference: From Basic to Applied Immunology. The Chinese University of Hong Kong, Hong Kong, Jun 21-26, 1998
15. New Asia College Golden Jubilee Academic Conference on the Changing Scenes of Viral Infections. New Asia College and Department of Paediatrics, The Chinese University of Hong Kong, Hong Kong, Apr 24, 1999
16. Pediatric Advanced Life Support Course. Hong Kong College of Paediatricians and the Heart Institute for Children, Hope Children’s Hospital, IL, USA, Hong Kong, Jun 2-3, 1999
17. Infectious Diseases Courses: Common problems in infectious diseases. Centre of Infection and School of Postgraduate Medical Education and Training, Faculty of Medicine, The University of Hong Kong, Hong Kong, Jul 10-11, 1999
18. Infectious Diseases Courses: Immunocompromised patients. Centre of Infection and School of Postgraduate Medical Education and Training, Faculty of Medicine, The University of Hong Kong, Hong Kong, Jul 8-9, 2000
19. The Croucher Foundation Advanced Study Institute on Genetics, Health and Disease in the Post Genome Project Era. Centre of Human Development and Birth Defects, Faculty of Medicine, The University of Hong Kong, Hong Kong, Nov 14-21, 2000
20. The First Current Topic in Infectious Diseases: Consensus Meeting on Conjugate Vaccines. Centre of Infection, Faculty of Medicine, The University of Hong Kong, Hong Kong, Feb 17, 2001
21. Recent Advances in the Pathogenesis and Treatment of Leukemia and Lymphoma. Keystone Symposia, Keystone, Co, USA, Mar 23-28, 2001
22. The Third Current Topic in Infectious Diseases: Consensus Meeting on Universal Antenatal HIV Testing: Translating Science into Public Health Policy. Centre of Infection, Faculty of Medicine, The University of Hong Kong, Hong Kong, Apr 21, 2001
23. The University of Hong Kong/Royal Free Hospital Coagulation Workshop 2002. Department of Pathology, HKU and Katharine Dormandy Haemophilia Centre, Royal Free Hospital, London, UK, Hong Kong, Oct 9-11, 2002
24. Workshop in Diagnostic Haematology by Dr. Barbara Bain. The Hong Kong Association of Blood Transfusion and Haematology, Hong Kong, Dec 15, 2002
25. Clinical attachment to Haematology Laboratory. Department of Pathology, Queen Mary Hospital, Hong Kong, Jan 7 - Mar 9, 2003
26. UICC NPC Workshop 2003. The 4th International UICC Symposium on Nasopharyngeal Carcinoma, Hong Kong, Feb 14, 2003

27. Post Graduate Course in Paediatric Oncology “From Gene to Cure”. Amsterdam School of Paediatric Oncology (ASPO), Academic Medical Center, Amsterdam, The Netherlands (sponsored by Children’s Cancer Fund, Hong Kong), Jan 12-16, 2004
28. Honorary Visiting Research Fellow. Division of Cancer Studies, Cancer Research UK, The University of Birmingham, United Kingdom, Jan-Apr 2004
29. PBL Educator Programme. Faculty of Medicine, The University of Hong Kong, Hong Kong, Apr 26, 2005 [Qualified as PBL Educator]
30. European School of Oncology Course on Malignant Lymphoma Ascona, Switzerland (sponsored by Continuing Professional Development Grant, The University of Hong Kong), Jun 4-7, 2005
31. The Croucher Foundation Advanced Study Institute on Epstein-Barr Virus and Nasopharyngeal Carcinoma. The University of Hong Kong and The Hong Kong University of Science and Technology, Hong Kong, Jan 23-27, 2006
32. The Croucher Foundation Advanced Study Institute on Statistical Genetics: From Haplotype Maps to Disease Susceptibility Genes. Genome Research Centre, The University of Hong Kong, Hong Kong, Feb 13-17, 2006
33. Masterclass in Paediatric Oncology. European School of Oncology, Orta San Giulio, Italy (sponsored by Continuing Professional Development Grant, The University of Hong Kong), Oct 14-18, 2006
34. The Croucher Foundation Advanced Study Institute on Virus and Cancer. Department of Anatomy, The University of Hong Kong and Department of Biology, The Hong Kong University of Science and Technology, Hong Kong, Jan 19, 2007
35. East-West Alliance Meeting. Faculty of Medicine, The University of Hong Kong, Hong Kong, Apr 14-15, 2007
36. CCLG Summer Business/Review Meeting. Gandon Suite South, O’Callaghan Davenport Hotel, Dublin, Jul 3-4, 2007
37. Clinical Fellow, Children's Oncology Unit, Royal Marsden Hospital, United Kingdom, Jun 9-Jul 15, 2007
38. Educational Workshop: Clinical Trial Methods. International Society of Paediatric Oncology 2007 Conference, Mumbai, India, Oct 29 – Nov 3, 2007
39. St Jude-Viva Forum in Pediatric Oncology 2008. Viva Foundation for Children with Cancer, Singapore, Mar 5-7, 2008
40. Advanced Course on Leukaemia and Lymphoma. The European School of Oncology, Isole di Brissago, Switzerland, May 31 - Jun 2, 2008
41. 10th International Conference on Malignant Lymphoma. Accreditation Council of Oncology in Europe, Lugano, Switzerland, Jun 4-7, 2008
42. Orientation to University Learning and Teaching, 3 Day Workshop. Centre for the Advancement of University Teaching, The University of Hong Kong, Hong Kong, Jun 16-18, 2009
43. 2013 HA Practical Workshop on Clinical Research Compliance & Quality Assurance, Hong Kong, Jan 10, 2013

44. International Conference on Phase 1 and Early Phase Clinical Trials, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Hong Kong, Apr 26, 2013

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