

CURRICULUM VITAE

Date: December 18, 2008

Name: Jenny Miyon Kim, MD, FAAP

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Education:

1984-88	B.A. Wellesley College, Wellesley, MA
1991-95	M.D. Dartmouth Medical School, Hanover NH
1995-98	Resident in Pediatrics, Children's Hospital of Pittsburgh, Pittsburgh, PA
1998-01	Fellow in Pediatric Hematology and Oncology, Children's Hospital of Philadelphia, Philadelphia, PA

Licensure and Certification:

Pennsylvania Medical Licensure – 1995 (inactive)
Board Certification in Pediatrics – 1998
Board Certification in Pediatric Hematology/Oncology – 2002
California Medical Licensure – 2002

Previous Employment:

1989-1990	Research Assistant, Vascular Research Division, Brigham and Women's Hospital, Boston MA
1990-1991	Research Assistant, DNAX Research Institute, Palo Alto, CA
2001-2002	Clinical Associate, Pediatric Oncology, Children's Hospital of Philadelphia, Philadelphia PA
2002-present	Clinical Associate, Pediatric Hematology and Oncology, Children's Specialists of San Diego, Children's Hospital and Health Center, San Diego CA
2002-present	Physician Member, Blood and Marrow Transplantation Program, Rady Children's Hospital and Health Center, San Diego CA
2003-2007	Co-Director, Comprehensive Sickle Cell Center, Rady Children's Hospital, San Diego CA
2005-present	Physician Consultant, California Newborn Screening Program
2006-present	Assistant Clinical Professor Non-Salaried (Health Sciences), Dept. of Pediatrics, University of California, San Diego, School of Medicine, San Diego CA
2007-present	Medical Director, Sickle Cell Program, Rady Children's Hospital, San Diego CA

University Service:

Cancer Committee: UCSD/RCHSD
BMT subcommittee: UCSD/RCHSD
Information Technology Committee: CSSD/PMG/RCHSD

Memberships:

Member, American Society of Hematology
Member, American Society of Pediatric Hematology/Oncology
Member, American Society for Blood and Marrow Transplantation
Member, Children's Oncology Group
Member and Fellow, American Academy of Pediatrics

Honors and Awards:

- July 2000 Selected to attend the American Association for Cancer Research Molecular Biology Workshop, Aspen, Colorado.
- April 2001 David G. Nathan Fellow Award, Society for Pediatric Research
- 2001-02 American Society of Clinical Oncology Young Investigator Award.

External Professional Activities:

Oral Presentations

J Kim, S Reingold, J Fang, and SA Grupp. Cytoplasmic μ heavy chain confers sensitivity to dexamethasone-induced apoptosis in early B-lineage cells. Platform session, Society for Pediatric Research Annual Meeting and American Society of Pediatric Hematology/Oncology Annual Meeting, Baltimore MD, 2001 Apr 28.

Poster Presentations

JM Kim, J Fang, SA Grupp. Cytoplasmic IgM heavy chain confers sensitivity to dexamethasone-induced apoptosis in early B lineage cells. American Society of Hematology Annual Meeting, San Francisco CA, 2000 Dec 3.

JM Kim, K Alcorn, J Fang, VI Brown, and SA Grupp. Steroid response of early B lymphoblasts is significantly affected by pre-B cell receptor complex expression and involves both extrinsic and intrinsic apoptotic pathways. AACR Annual Meeting, San Francisco, CA, 2002 Apr 6.

Other Activities:**Clinical Trials involvement:**

- 2004-present Study committee member, Children's Oncology Group ACNS0334 – A Phase III Randomized Trial for the Treatment of Newly Diagnosed Supratentorial PNET and High Risk Medulloblastoma in Children < 36 months Old with Intensive Induction Chemotherapy with Methotrexate Followed by Consolidation with Stem Cell Rescue vs. the Same Therapy Without Methotrexate
- 2005-2006 Principal Investigator, CICAL670A2203 – A study to provide expanded access of EXJADE/deferasirox to patients with congenital disorders of red blood cell and chronic iron overload from blood transfusions who cannot be adequately treated with other locally approved iron chelators – funded by Novartis.

Student Instructional Activity:

RCHSD Grand Rounds

2/13/04 – Sickle Cell Disease: CNS Complications

UCSD Pediatric Resident Noon Conference

1/28/03 – Anemia: The Basics

3/21/05 – Pulmonary Complications of Sickle Cell Disease

12/19/05 – Sickle Cell Disease: Comprehensive Care

2/6/06 – Sickle Cell Disease: Pain

10/15/07 – Sickle Cell Disease: Acute Complications and Management

UCSD Pediatric Resident CPC preceptor

5/27/05 – CPC case: Transfusion-associated GVHD

10/18/06 – CPC case: Acquired Hypoprothrombinemia – Lupus Anticoagulant Syndrome

12/6/07 – CPC case: Shwachman-Diamond Syndrome

Nursing Education Lectures

5/15/06 – Sickle Cell Disease in Children: Acute Complications and Management
10/25/06 – APON/PBMTTC Core Curriculum: Complications of BMT
3/10/08 – APON Core Curriculum: Lymphoma

RCHSD Dept of Surgery and Anesthesia Teaching Conference

8/25/06 – Sickle Cell Disease: Acute Complications and Management

Publications (as applicable):

Textbook Chapter:

P Ishimine and **J Kim**. Hematologic and Oncologic Emergencies. In *Pediatric Emergency Medicine Secrets*. S Selbst and K Cronan (Eds); Philadelphia: Elsevier, 2008, pp 266-274.

Research Publications:

JG Geng, MP Bevilacqua, KL Moore, TM McIntyre, SM Prescott, **JM Kim**, GA Bliss, GA Zimmerman, and RP McEver. Rapid neutrophil adhesion to activated endothelium mediated by GMP-140. *Nature*. 1990 Feb 22;343 (6260): 757-60.

T Collins, A Williams, GI Johnson, **J Kim**, R Eddy, T Shows, MA Gimbrone Jr, and MP Bevilacqua. Structure and chromosomal location for the gene for the endothelial leukocyte adhesion molecule-1. *J. Biol. Chem.* 1991 Feb 5; 266 (4):2466-73.

JM Kim, CI Brannan, NG Copeland, TA Kahn, NA Jenkins, and KW Moore. Structure of the mouse IL-10 gene and chromosomal localization of the mouse and human genes. *J.Immunol.* 1992 Jun 1; 148(11): 3618-23.

JM Kim, S Rheingold, J Fang, Robert Wasserman, and SA Grupp. Cytoplasmic μ heavy chain confers sensitivity to dexamethasone-induced apoptosis in early B lineage cells. *Can Res.* 2002 Aug 1; 62: 4212-16.

SR Rheingold, VI Brown, J Fang, **JM Kim**, and SA Grupp. Role of the BCR complex in B cell development, activation, and leukemic transformation. *Immunol Res.* 2003; 27(2-3): 309-29.

VI Brown, J Fang, K Alcorn, R Barr, **J Kim**, R Wasserman, and SA Grupp. Rapamycin is active against B-precursor leukemia *in vitro* and *in vivo*, an effect that is modulated by IL-7-mediated signaling. *PNAS.* 2004; 100(25): 15113-18.

Abstracts

J Kim, R Basani, D Friedman, and M Poncz. Therapeutic use of recombinant factor VIIa (rhFVIIa) in the management of Glanzmann thrombasthenia. *Blood.* 1999.94:81b.

J Kim, J Fang, SA Grupp. Cytoplasmic IgM heavy chain confers sensitivity to dexamethasone-induced apoptosis in early B lineage cells. *Blood.* 2000. 96:615a.

J Kim, S Reingold, J Fang, and SA Grupp. Cytoplasmic μ heavy chain confers sensitivity to dexamethasone-induced apoptosis in early B-lineage cells. *J. Ped. Hemol. Oncol.* 2001. 23:1121a.