

Curriculum Vitae

Name : 邱健泰 **Jian-tai Qiu** jtqiu@adm.cgmh.org.tw

Education: M.D. School of Medicine, National Yang Ming University, Taipei, Taiwan.
Sep. 1987- Jun. 1994

Post-Graduate Education : Ph.D. Department of Molecular Microbiology and Immunology. School of Public Health, the Johns Hopkins University, Baltimore, MD. Sep. 1997- May 2001

Academic Appointment(Include Teaching Experience):

2006 - present Assistant Professor, Department of Life Science, Graduate Institute of Basic Medical Science, School of Medicine, Chang Gung University, Taoyuan, Taiwan.

2003 – present Adjunct Assistant Professor, Institute of Public Health, National Yang-Ming University, Taipei, Taiwan. 助理字 009788 號

Employment Record :

08/2006 – present Attending Physician, Division of Gyn-Oncology, Dep. of OB/GYN. Chang-Gung Memorial Hospital, Lin-Kou, Taiwan.

07/2005 –07/2006 Gyn-Oncology Fellow, Dep. of OB/GYN. Chang-Gung Memorial Hospital, Lin-Kou, Taiwan.

07/2004 – 06/2005 Chief Resident, Dep. of OB/GYN. Chang-Gung Memorial Hospital, Lin-Kou, Taiwan.

08/2002 – 06/2004 Resident, Dep. of OB/GYN. Chang-Gung Memorial Hospital, Lin-Kou,
07/2001-07/2002 R& D Director, Vaxim, Inc. Maryland, USA

Taiwan.Board Certification :

July 1994 Medical Board (R.O.C.) Certified No.026127

Sep. 2001 ECFMG (U.S.A.)

Oct. 2005 OBS/GYN Board (R.O.C.) Certified No.002698

Licensers:

1. Chinese Physician License No: 026127
2. Obstetrician & Gynecologist Specialist License No.: 002698

Professional Affiliations:

1. Taiwan Association of Obstetrics and Gynecology. Active Member
2. Formosan Medical Association. Active Member
3. The Society of Ultrasound in Medicine of the R.O.C.. Active Member

Professional Activities:

Research Interest: Cancer Biology, Microbiology and Immunology, Vaccinology

Research Project :

2007/1-2007/12 CMRP Viral delivery GM-CSF gene for cancer vaccine development

2005/6--2007/5 XM RP Dendritic Cell and T cell Therapy Targeting Cervical Carcinoma

2004/07-2005/06 NMRP A novel strategy for enhanced production of biologically active GM-CSF and the application in cervical cancer vaccine

Bibliography: 1.Publications:

1. Huang CC, Qiu JT, Kashima ML, Kurman RJ, Wu TC Generation of Type-Specific Probes for the Detection of Single Copy Human Papilloma Virus by a Novel In Situ Hybridization Method, Modern Pathology 1998 Oct. 11(10): 971-7. 屬於 SCI
2. Qiu JT, Liu B, Tian C, Pavlakis GN, Yu XF Enhancement primary and secondary cellular immune responses against HIV-1 Gag by DNA expression vectors that target Gag antigen to the secretory pathway. J Virology; 2000 July 74(13): 5997-6005. 屬於 SCI
3. Qiu JT, Song R, Dettenhofer M, Tian C, August T, Felber BK, Pavlakis GN, Yu XF Evaluation of novel human immunodeficiency virus type 1 Gag DNA vaccines for protein expression in mammalian cells and induction of immune responses J Virology;1999 Nov. 73(11): 9145-52. 屬於 SCI
4. Cheng PJ, Chueh HY, Qiu JT. Heterotopic pregnancy in a natural conception cycle presenting as hematometra. Obstet Gynecol. 2004 Nov;104(5 Pt 2):1195-8. 屬於 SCI
5. Huang SL, Chao A, Hsueh S, Chao FY, Huang CC, Yang JE, Lin CY, Yan CC, Chou HH, Huang KG, Huang HJ, Wu TI, Tseng MJ, Qiu JT, Lin CT, Chang TC, Lai CH. Comparison between the Hybrid Capture II Test and an SPF1/GP6+ PCR-based assay for detection of human papillomavirus DNA in cervical swab samples. J Clin Microbiol. 2006 May;44(5):1733-9. 屬於 SCI
6. Qiu JT, Chang TC, Lin CT, Chen YM, Li FQ, Soong YK, Lai CH. Novel codon-optimized GM-CSF gene as an adjuvant to enhance the immunity of a DNA vaccine against HIV-1 Gag. Vaccine. 2007 Jan 4;25(2):253-63 屬於 SCI
7. Lai CH, Huang HJ, Hsueh S, Chao A, Lin CT, Huang SL, Chao FY, Qiu JT, Hong JH, Chou HH, Chang TC, Chang CJ. Human papillomavirus genotype in cervical cancer: a population-based study. Int J Cancer. 2007 May 1;120(9):1999-2006. 屬於 SCI
8. The Johns Hopkins 博士學位論文(2001 年度) DNA Vaccine against HIV-1 Gag--
From the bench to the field 抗愛滋病毒之核酸疫苗:從實驗桌到田野試驗

2.Presentations: (Title, Meeting Location, Date, Oral/Poster)

Supraclavicular lymph node metastasis in cervical cancer. The Eleventh Biennial Meeting of the IGCS, Santa Monica, California, USA, October 14-18, 2006, Poster

Defining the priority of using 18F-FDG PET for recurrent cervical cancer. 2004 Taiwan Association of Obstetrics and Gynecology Annual Meeting, Taipei, Taiwan. Oral

Immunotherapy for Cervical cancer 2004 Chang Gung Immunology Interest Group

Meeting, Taoyuan, Taiwan. Oral

1st International Vaccine Development and Immunotherapy in HIV, West Palm Beach, FL, 2000. Enhancement primary and secondary cellular immune responses against HIV-1 Gag by DNA expression vectors that target Gag antigen to the secretory pathway. Oral

12th B. Frank Polk HIV Research Symposium, Baltimore, MD, 2000. DNA vaccine against HIV-1 Gag. Oral

Keystone Symposium on "AIDS Vaccine in New Millennium", Keystone, CO, 2001. Fusion of CTLA-4 with HIV-1 Gag in a DNA Vaccine Enhances Antibody Responses but Not Cytotoxic T Cell Activity. Poster

Keystone Symposium on DNA Vaccine, Salt Lake City, UT, 1999. Evaluation of novel human immunodeficiency virus type 1 Gag DNA vaccines for protein expression in mammalian cells and induction of immune responses. Poster

New Concepts in HIV Vaccine Development NIH/AVRC Workshop, Bethesda, MD, 1999. Enhancement primary cellular immune responses against HIV-1 Gag by DNA expression vectors that target Gag antigen to the secretory pathway. Poster

Honor &/or Awards:

Best Teaching Resident: 2003, 2004. Awarded by the graduating medical student class of 2003 and 2004- Chang Gung University

The Keystone Symposia Travel Award to "AIDS Vaccine in New Millennium" 2001

The Delta Omega Society Scientific Poster Competition, Second place, 2000.

The Delta Omega Society Scientific Poster Competition, Third place, 1999.

Martin Frobisher Jr. Honorary Fellowship, the Johns Hopkins University, 1997-1998.

Scholarship for HIV/AIDS Research from Ministry of Education, Taiwan. 1997-2000.

Medical Student Research Scholarship for hepatitis B from NSC, Taiwan, 1990.