

Jun Ma

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**Objective:** Looking for opportunity to work as physician assistant in a primary care clinic, private or hospital

Skills:

- 4 years of experience as a physician in internal medicine in China
- 3 years of experience as a medical assistant in a primary care clinic in New York
- Speak Mandarin fluently
- Able to diagnose and treat common diseases and emergent conditions
- Able to provide annual checkup, follow-up, prevention medicine, and medication refill
- Able to provide specific checkup, such as immigration health exam, school health exam, work health exam, health exam for commercial driving, pre-op and post-op care
- Able to write initial H&Ps, progress notes, procedure notes and discharge summaries on patients
- Able to provide health education to patient, such as smoking cessation consultation
- Able to do common procedures and interpretation of results, such as EKG, IV access and blood tests, arterial blood gas analysis, urinalysis, drug urine test, vaccine injection, and wound care

**Work Experience:**

2014.9-2017.9 Medical Assistant, Baihe Medical Center, Flushing, New York, U.S.A.

- Assistance in the diagnosis and treatment of common diseases and emergent conditions
- Assistance in annual checkup, follow-up, prevention medicine, and medication refill
- Assistance in specific checkup, such as immigration health exam, school health exam, work health exam, health exam for commercial driving, pre-op and post-op care
- Write initial H&Ps, progress notes, procedure notes and referral notes on patients

- Provide health education to patient, such as smoking cessation consultation
- Do common procedures and interpretation of results, such as EKG, IV access and blood tests, arterial blood gas analysis, urinalysis, vaccine injection, and wound care

2013.9-2014.9 Postdoctoral Fellow, Weill Cornell Medical College, New York, New York,  
U.S.A.

2011.8-2013.9 Postdoctoral Fellow, Case Western Reserve University, Cleveland, Ohio,  
U.S.A.

2006.7-2011.8 Postdoctoral Fellow and Research Associate, Ordway research Institute,  
Albany, New York, U.S.A.

In the above facilities,

- Do the experiments using cells and mice for cancer research
- Write and publish articles about cancer research

1994.7-1998.7 Physician and Lecturer, Department of Oncology, the Second Affiliated  
Hospital of Dalian Medical University, Dalian, P.R. China.

- Provide the diagnosis and treatment of neoplasm diseases and related complication
- Write initial H&Ps, progress notes, procedure notes, referral notes and discharge summaries
- Provide health education to patient, such as smoking cessation consultation
- Teach medical students in rotation

**Rotation Experience:**

2019.11-2019.12 Ambulatory care, Centers Urgent Care, Flushing, NY

Preceptor: Sharjeel Shaw, PA-C sharjeel098@gmail.com

2019.10-2019.11 Family medicine, Dr. Michael Richter's clinic, Rego Park, NY

Preceptor: Dr. Michael Richter mrichtermd@hotmail.com

2019.9-2019.10 Pediatrics, Queens Hospital Center, Jamaica, NY

Preceptor: Jason Punsalan, PA-C punsalaj@nychhc.org

2019.7-2019.8 OB/GYN, Woodhull Medical and Mental Health Center, Brooklyn, NY

Preceptor: Carlos Melendez, PA-C cmelendez@york.cuny.edu

- 2019.5-2019.6    Psychiatry, Queens Hospital Center, Jamaica, NY  
Preceptor: Amil Alie, PA-C amilaliepa@gmail.com
- 2019.4-2019.5    Psychiatry, Queens Hospital Center, Jamaica, NY  
Preceptor: Amil Alie, PA-C amilaliepa@gmail.com
- 2019.4-2019.5    Internal medicine, New York-Presbyterian Queens Hospital in Flushing, NY  
Preceptor: Susan Denn, PA-C Sud9006@nyp.org
- 2019.3-2019.4    Long term care, VA Primary & Extended Care Center, St. Albans, NY  
Preceptor: Ms. Denys Drake, RN denys.drake@va.gov
- 2019.2-2019.3    Emergency department, New York-Presbyterian Queens Hospital in Flushing, NY  
Preceptor: Dr. Alla Bardash Alb9142@nyp.org
- 2019.1-2019.2    Surgery department, New York-Presbyterian Queens Hospital in Flushing, NY  
Preceptor: Alice Ngai, PA-C ALN9019@nyp.org

**Education:**

- 2017-present            Physician Assistant (Master's Degree), CUNY York College,  
Jamaica, New York, U.S.A.
- June, 2006 (2001-2006) Doctor of Philosophy in Molecular and Cellular Biology, Medical  
University of Ohio, Toledo, Ohio, U.S.A.
- July, 1994 (1988-1994) Medical Degree, China Medical University, Shenyang, P. R. China.

**Honors and professional society membership:**

- 2001- 2006    Fellowships, Medical University of Ohio, Toledo, Ohio, U.S.A.
- 1999            Dongfang Scholarship, Shanghai Medical Center of Fudan University, Shanghai,  
P.R.China.
- 1996            Honor of Excellent Dissertation.
- 1995            Membership of Chinese Association for Cancer Research.
- 1995            Membership of China Teacher Association.

1989- 1994 Scholarships, China Medical University, Shenyang, P. R. China.

### **Publications and presentations:**

#### **Publications:**

- 1) **Ma J**, Tang X, Wong P, Jacobs B, Borden EC, Bedogni B. Non-canonical activation of Notch1 by Membrane Type 1 MatrixMetalloproteinase (MT1-MMP) controls melanoma cell proliferation. *The Journal of Biological Chemistry*. published online, 2014.
- 2) Shaverdashvili K, Wong P, **Ma J**, Zhang K, Osman I, Bedogni B. MT1-MMP modulates melanoma cell dissemination and metastasis through activation of MMP2 and RAC1. *Pigment Cell and Melanoma Research*, 1-10, 2013.
- 3) **Ma J**, Lanza DG, Guest I, Uk-Lim C, Glinskii A, Glinsky G, Sell S. Characterization of mammary cancer stem cells in the MMTV-PyMT mouse model. *Tumour Biology* 33(6):1983-1996, 2012.
- 4) Lanza DG, **Ma J**, Guest I, Uk-Lim C, Glinskii A, Glinsky G, Sell S. Tumor-derived mesenchymal stem cells and orthotopic site increase the tumor initiation potential of putative mouse mammary cancer stem cells derived from MMTV-PyMT mice. *Tumour Biology* 33(6): 1997- 2005, 2012.
- 5) Glinskii A, Ma S, **Ma J**, Grant D, Lim CU, Guest I, Sell S, Buttyan R, Glinsky G. Networks of intergenic long-range enhancers and snpRNAs drive castration-resistant phenotype of prostate cancer and contribute to pathogenesis of multiple common human disorders. *Cell Cycle* 10 (20): 3571-3597, 2011.
- 6) Guest I, Ilic Z, **Ma J**, Grant D, Glinsky G, Sell S: Direct and indirect contribution of bone marrow derived cells to cancer. *The International Journal of Cancer* 126 (10):2308-2318, 2010.
- 7) Yalcin M, Dyskin E, Lansing L, Bharali DJ, Mousa SS, Bridoux A, Hercbergs AH, Lin HY, Davis FB, Glinsky GV, Glinskii A, **Ma J**, Davis PJ, Mousa SA: Tetraiodothyroacetic Acid (Tetrac) and Nanoparticulate Tetrac Arrest Growth of Medullary Carcinoma of the Thyroid. *J Clin Endocrinol Metab* 95 (4): 1972-1980, 2010.

- 8) Glinskii A, **Ma J**, Ma S, Grant D, Lim C, Sell S, and Glinsky G : Identification and characterization of trans-regulatory RNAs encoded by intergenic SNPs associated with multiple common human diseases. *Cell cycle* 8 (23): 3925-3942, 2009.
- 9) Cui HJ, Hu B, Li T, **Ma J**, Alam G, Gunning W, and Ding HF: Bmi-1 Is Essential for the Tumorigenicity of Neuroblastoma Cells. *The American Journal of Pathology* 170 (4): 1370-1378, 2007.
- 10) Cui HJ\*, **Ma J**\*, Ding J, Li T, Alam G, and Ding HF: Bmi-1 Regulates the Differentiation and Clonogenic Self-renewal of I-type Neuroblastoma Cells in a Concentration-dependent Manner. *The Journal of Biological Chemistry* 281 (45): 34696–34704, 2006. (\*: These two authors contributed equally to this work.)
- 11) Wu SL\*, **Ma J**\*, Qi HL, Zhang Y, Zhang XY, and Chen HL: Forskolin up-regulates metastasis-related phenotypes and molecules via protein kinase B, but not PI-3K, in H7721 human hepatocarcinoma cell line. *Mol Cell Biochem* 254: 193-202, 2003. (\*: These two authors contributed equally to this work.)
- 12) Qi HL, Zhang Y, **Ma J**, Guo P, Zhang XY, and Chen HL: Insulin/protein kinase B signalling pathway upregulates metastasis-related phenotypes and molecules in H7721 human hepatocarcinoma cell line. *Eur J Biochem* 270: 3795-3805, 2003.
- 13) Guo HB, Shen ZH, Huang CX, **Ma J**, Huang Y, and Chen HL: Modulation of the basal activity of N-acetylglucosaminyltransferase V by phosphatidylinositol-3-kinase/protein kinase B signaling pathway in human hepatocarcinoma cells. *Glyco J* 17: 315-322, 2000.
- 14) **Ma J**, Huang XY, and Hou JY: Clinical Study of Intracranial Metastatic Carcinoma Treated with ELA. *Great Collection of Clinical Medicine Theses, China* 3: 123—125, 1996.

**Oral presentations:**

Experimental definition of the two key elements facilitating initiation of metastatic breast tumors from a single cancer cell. AACR 100th Annual Meeting 2009, Colorado Convention Center, April 21, 2009.

Mouse breast cancer stem cells. The 2008 NY NANOTECH Conference, UAlbany College of Nanoscale Science & Engineering, November 7, 2008.

Origin of Breast Cancer Stem Cells. Capital Region Cancer Research Meeting, Albany, NY, April 19, 2007.

**Poster presentations:**

- 1) **Ma J**, Grant D, Guest I, Glinsky A, Sell S, and Glinsky G: Mouse breast cancer stem cells. The 2008 NY NANOTECH Conference, UAlbany College of Nanoscale Science & Engineering, November 6-7, 2008.
- 2) **Ma J**, Grant D, Guest I, Glinsky A, Sell S, and Glinsky G: Isolation and characterization of tumor-stem cells from transgenic mouse models of breast cancer. The 2008 Annual BMS Conference, the Rensselaerville Institute, October 14, 2008.
- 3) **Ma J**, Guest I, Berezovska O, Glinsky A, Grant D, Sell S, and Glinsky G: Isolation and characterization of tumor-stem cells from transgenic mouse models of breast cancer. Cancer Center Research Meeting, New York Oncology Hematology, Albany Medical College, and Oncology Today™, September 27-28, 2007.
- 4) **Ma J** and Ding HF: Cancer stem cells in neuroblastoma. Signaling in Cancer Symposium, Case Western Reserve University, May 23-24, 2005.