

Matthew Isaac Quesenberry

Medical Education

University of Virginia Hematology/Oncology Fellowship Program 2008-2011
Brown Internal Medicine Chief Medical Resident 2007-2008
Brown Internal Medicine Residency Program 2004-2007
University of Massachusetts Medical School 1999-2004, MD in 2004

Undergraduate Education

University of Massachusetts—Amherst 1993-1997
Major—English
B.A. May of 1997

Awards and Honors

AOA—2004 University of Massachusetts Medical School.
UMASS Essay Prize for Excellence in Creative Writing 1993
Alpha Lambda Delta Honor's Society 1994
Golden Key Honor's Society 1994
UMASS Honor's Program 1993-1997
Phi Beta Kappa 1996
William F. Field Alumni Scholar 1996

Certification/Licensure

ABIM Oncology—Taken on October 24 2012
ABIM Hematology Boards completed and passed November 2011
American Board of Internal Medicine Exam completed and Passed August 2008
ABIM Oncology Boards taken on 10/24/12
USMLE step 1 completed and passed in June of 2001
USMLE step 2 completed and passed in Oct of 2002
USMLE step 3 completed and passed in April of 2006

Work/Volunterr History

UMASS Free Clinic 1999-2001
Meals on Wheels DC 1998
Bright Beginnings D.C. 1998-1999
Himalayan Health Exchange Feb-April of 2003

Work Experience

Attending Physician—Assistant Professor of Medicine in the hematology/oncology division at the University Virginia Medical Center, Charlottesville VA 22903. Aug 1 2011 to November 4th 2011. I was hired for part time employment for outpatient clinic and inpatient hematology consults for a three month time prior to starting my full time employment at Rhode Island Hospital in January 2012.

Attending Physician—Assistant Professor of Medicine in hematology/oncology division Brown University Rhode Island Hospital. Jan 1 2012 to present. Assistant Program Director for Hematology Oncology Fellowship Program. Co-leader of Section of Humanities division of Hematology Oncology.

Research Experience

- Pre-IRTA student research assistant at The National Institutes of Health—National Human Genome Project: Prostate Investigative Group. NIH-NHGRI, Bethesda MD 1997-1999 and summer of 2000. Worked with Dr. Dietrich Stephan under Dr. Jeffery Trent and Dr. Francis Collins to try and map out and find the gene or genes that were responsible for hereditary prostate cancer. Worked with Dietrich Stephan on mapping out and finding the gene that is responsible for Progressive Juvenile-Onset punctuate cataracts.
- Phase II single Arm study looking at the combination of Lenalidomide with dose optimized Rituxan in relapsed CLL. Clinical Protocol in preparation

Abstracts/Publications

Stephan D A, Gillanders E, Vanderveen D, Freas-Lutz D, Wistow G, Baxevasis A D, Robbins C M, VanAuken A, Quesenberry M I, Bailey-Wilson J, et al. **Progressive juvenile-onset punctate cataracts caused by mutation of the gammaD-crystallin gene.** Proc Natl Acad Sci USA. 1999;**96**:1008–1012.

Sood R, Makalowska I, Carpten JD, Robbins CM, Stephan DA, Connors TD, Morgenbesser SD, Su K, Pinkett HW, Graham CL, Quesenberry MI, Baxevasis AD, Klinger KW, Trent JM, Bonner TI. **The human RGL (RalGDS-like) gene: cloning, expression analysis and genomic organization.** Biochim Biophys Acta. 2000 Apr 25;1491(1-3):285-8.

Physical/transcript map of the hereditary prostate cancer locus at Xq27.3-q28. D.A. Stephan, L. Malechek, D Gildea, J Smith, M. Heiskanen, M.I. Quesenberry, J Schleutker, R. Sood, H. Pinket, C.M. Robbins, N. Scott, J.D. Carpten, P. Meltzer, o. Kallioniemi, W.B. Isaacs, JM Trent. 1) Lab of Cancer Genetics, NIH/NHGRI, Bethesda, MD; 2) Department of Urology, John Hopkins University, Baltimore, MD.

Stephan DA, Bonner TI, Robbins CR, Teslovich T, Sood R, Carpten JD, Schmeltz M, Quesenberry M, Malechek L, Vogel B, Isaacs W, and Trent JM. **The Human Z47 Gene is A novel intermediate filament binding protein with high functional homology to plectin.** In preparation

Quesenberry MI, Williams ME, **Prognostic Markers and Frontline Therapy of Mantle Cell Lymphoma: Progress and Controversy.** In preparation

Quesenberry MI, Hudak C, **Extranodal Diffuse Large B Cell Lymphoma presenting with Involvement of the Myocardium and Large Intestine Case Report.** In preparation

Ferri's Clinical Advisor 2014. In preparation .

Presentations

- University of Virginia Medical School, Dept of Psychiatry and Behavioral Science—June 2003. The Psychopath in the United States; A look at the evolutionary psychology and neurobiology behind the Criminal Mind.
- University of Virginia Hematology Oncology Grand Rounds “Stem Cells 101”—January 16th 2009
- University of Virginia Hematology Oncology Grand Rounds “Prognostic Markers in Mantle Cell Lymphoma—June 2009
- University of Virginia Internal Medicine Grand Rounds “Cetuximab Reactions” August 2009
- Virginia Association of Hematologists and Oncologists (VAHO) Conference 2009 “Sinus Histocytosis with Massive Lymphadenopathy—A Case Report” October 2009
- University of Virginia Hematology Oncology Grand Rounds 2009 ASH Review—March 2nd 2010
- University of Virginia Hematology Oncology Grand Rounds “Going Viral—A Gangster’s Story—Scientific Review of Kaposi’s Sarcoma” March 12 2010
- University of Virginia Hematology Oncology Grand Rounds “A Review of Acute Promyelocytic Leukemia—June 16th 2010
- University of Virginia Hematology Oncology Grand Rounds “Bad to the Bone- Bisphosphonates and Osteonecrosis of the Jaw—November 17th 2010
- University of Virginia Hematology Oncology Grand Rounds Cancer Seminar Series “The Skinny on the Fat-- Lysophosphatidic Acid and Cancer May 20th 2011
- University of Virginia Hematology Oncology Grand Rounds “Sex, Snakes, and Clots—Everything You’ve Ever Wanted to Know about Antiphospholipid Antibody Syndrome But Were Afraid to Ask” June 8th 2011.
- Rhode Island Hospital Brown University Hematology/Oncology Grand Rounds “Breaking Bad: The Evidence Behind the Black Art of Giving Bad News and Is There Any Hope for Improving Our Skills” April 19th 2012
- Rhode Island Hospital Brown University Hematology Oncology Grand Rounds: M&M: 26 Year old Sick Cell Patient with Chest pain and Knee pain. November 8th 2012

Hobbies and Outside Interests

Creative writing, film studies, political science, basketball, tennis, music, drums, hiking, travel, and literature.