**Yu Yang, M.D., M.S.**

Clinical Assistant Professor

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**Education and Training**

Hematopathology Fellowship, Vanderbilt University Medical Center 07/2019-06/2020

Nashville, TN

Anatomic/Clinical Pathology Residency, Wake Forest Baptist Medical Center 07/2015-06/2019

Winston-Salem, NC

M. S. Beijing Medical University (Peking University Health Science Center) 09/1997-07/2000

Beijing, P. R. China

M.D. Weifang Medical University 09/1992-07/1997

Weifang, P. R. China

**Academic, Administrative and Clinical Appointments:**

Medical Director of Core Lab, University of Florida College of Medicine 12/2020-present

Gainesville, Florida

Clinical Assistant Professor, University of Florida College of Medicine 07/2020-present

Gainesville, Florida

Co-Chief resident at Wake Forest Baptist Medical Center 1/2018-12/2018

Winston-Salem, NC

**Professional Education and Experience**

Icahn School of Medicine at Mount Sinai Program, Clinical volunteer 2014

New York, NY

University of Miami Pathology Department, Clinical volunteer 2014

Miami, FL

L. F. Montgomery Pathology Laboratory, Clinical volunteer 2013-2014

Atlanta, GA

Emory University, Research specialist, lead 2007-2013

Atlanta, GA

Emory University, Research specialist 2004-2006

Atlanta, GA

Emory University, Post-Doctoral fellow 2001-2003

Atlanta, GA

Beijing Medical University, Research assistant 1998-2000

Beijing, P.R. China

**Certification and Licensure**

Certified in Hematopathology, the American Board of Pathology 10/2020-Present

Diplomate, the American Board of Pathology 6/2019-present

Florida State Department of Health, full license (license number: ME 146456) 7/2020-Present

Pennsylvania State Board of Medicine, full license (license number: MD467406) 5/2019-present

North Carolina Graduate Medical Training license (certificate number: 209673) 7/2015-12/2019

**Honors and Awards**

Honor roll /Dean's list: top 5% of academic performance 1997

Silver rewards on Wake Forest Baptist Medical Center’s 11th Annual Residency Research Day 2018

**Research or Clinical Interests**

Flow cytometry

Transdifferentiation of lymphoid/plasmacytic neoplasm

Acute leukemia of ambiguous lineage

**Professional Memberships**

American Society of Clinical Pathology (ASCP) 2015-present

College of American Pathologists (CAP) 2015-present

United States and Canadian Academy of Pathology (USCAP) 2016-present

[American Society of Hematology](http://www.hematology.org/Membership/) (ASH) 2016-present

Florida Society of Pathologists (FSP) 2021-present

**Clinical Activities & Quality Improvement Initiatives**

Clinical Service:

Sharing hematopathology service with three other Hematopathologists 07/2020-present

Medical director for core lab:

Working on adding Hgb value to the critical values for better communication 04/2021

with clinical team

**Teaching**

Dental school Student teaching 6/2021-8/2021

L-30 Female reproductive tract cancers

L-45 Acute leukemia

L-46 Malignant lymphoma

Departmental Conferences and Resident teaching:

* “Flow cytometry for MRD detection: Is it enough in 2020?” 04/2020

Laboratory Medicine Rounds, Vanderbilt University Medical Center

* Residents’ Hematopathology board review courses 01/2020-05/2020 Vanderbilt University Medical Center
* “Don’t Fear the Smear”, Pathology resident blood smear review 7/2020- Present

University of Florida

Other Teaching and Lecturing Activities

* Initiated, organized, and presented at the weekly group-study of surgical pathology 06/2016-6/2019
* Gave didactics at surgical pathology book review sessions 06/2016-6/2019
* Hosted and presented at weekly unknown slide sessions 07/2018-6/2019
* Presented at pathology journal clubs and various conferences 07/2015-6/2019
* Presented at weekly malignant adult hematology and pediatric tumor board 07/2019-6/2020

**Committee, Organizational & Volunteer Services**

Docent for Historic Haile Homestead Inc. 04/2021-Present

Gainesville, FL

Executive Committee resident representative, North Carolina Society of Pathologists 2017-2019

Winston-Salem, NC

Volunteer at a free clinic in Atlanta 2013-2014

**Bibliography**

*Peer-Reviewed Publications*

* **Yang, Yu,** Jiang, Wenyue, Qian, Ruiqin. Effects of Stress on Hemorheology and Related Mechanisms. Chinese Journal of Hemorheology. 2000.10(2): 72-74.
* Qian, Ruiqin, Zhang, Chunying, **Yang, Yu**. Comparative Study on Effects of Liver-coursing Chinese Medicinals on Immune Functions in Stressed Mice. Chinese Traditional Patent Medicine. 2000; 22(9): 645-647.
* Qian, Ruiqin, **Yang, Yu**, Jiang, Wenyue. Study on Modulation Effect of Qi Regulating and Blood Activating Drugs on Mechanism of Immunity and Hemorrheology in Stressed Rats. Chinese Journal of Integrated Traditional and Western Medicine. 2001; 21(5): 364-366.
* Qian, Ruiqin, Zhang, Chunying, **Yang, Yu**, Luo, Hechun, Zhao, Xueying. Effect of Electric Needle and Shuxuening on Depression Patients’ Immune Functions. Chinese Journal of Experimental Traditional Medal Formulae. 2001; 7(3): 56-58.
* Jiang, Wenyue, **Yang, Yu**, Li, Yanyan. Effects of Some Drugs for Resolving Phlegm on Blood Rheological Property in Rats. Journal of Traditional Chinese Medicine. 2002; 43(3):215-216,225.
* Tong Chen, XiaLian Li, **Yu Yang**, Robert L. Church. Localization of Lens Intrinsic Membrane Protein MP19, and Mutant Protein MP19To3 Using Fluorescent Expression Vectors. Molecular Vision 2002; 8:372-388.
* Tong Chen, XiaLian Li, **Yu Yang**, Agiimaa Gan Erdene, Robert L. Church. Does lens intrinsic membrane protein MP19 contain a membrane-targeting signal? Molecular Vision 2003; 9:735-746.
* Kavya Kannan, Aysha Amjad, **Yu Sunny Yang**, Abhishek Dutta, Barbara Pisani*.* Tumor Thrombus from Urothelial Carcinoma of Renal Pelvis. Journal of hematology. 2019;8(1):34-36
* Yevgeniy Linnik, MD; **Yu Yang,** MD; Ashwini Yenamandra, PhD; Ridas Juskevicius, MD. Blastic Plasmacytoid Dendritic Cell Neoplasm With *MYC* Rearrangement And Concurrent Cutaneous And Leukemic Presentation. Case of the Quarter 2019-4. Society of Hematopathology.
* **Yang Y**, Juskevicius R. T-lymphoblastic leukaemia/lymphoma with rosettes and gland-like structures [published online ahead of print, 2020 Jul 7]. Br J Haematol. 2020;10.1111/bjh.16929. doi:10.1111/bjh.16929

*Abstracts and Presentations*

* Chen T, Li XL, Li Z, **Yang Y**, Church RL. Localization of Lens Intrinsic Membrane Protein MP19, CX50, and Mutant MP19TO3 Using Fluorescen Expression Vectors. Invest Ophthal Vis Sci 2002: B606.
* R. L Church, T. Chen, **Y. Yang**, A. Gan Erdene. Mutation Analysis of the Lens Intrinsic Membrane Protein MP19/To3 Cataract Locus. Invest Ophthal Vis Sci 2003: B137.
* T. Chen, X. Li, **Y. Yang,** R.L. Church. Does Lens Intrinsic Membrane Protein MP19 Contain a Membrane Transport and Insertion Signal? Invest Ophthal Vis Sci 2003: B141.
* R. L Church, T. Chen, **Y. Yang**, A. Gan Erdene. A Revised Topological Arrangement of MP19 within the Lens Fiber Cell Membrane. MP19 is NOT a Member of the Tetraspanin Superfamily! Invest Ophthal Vis Sci 2004: B450.
* Samit Ghosh, Olufolake Adisa, **Yu Yang,** Fang Tan and Solomon F Ofori-Acquah. Toll-Like Receptor 4 Mediates Heme Induced Acute Lung Injury: Preclinical Study of Resatorvid in Sickle Cell Disease. Blood 2011 118: 2113.
* Omar Khan, Vivian Hathuc, **Yu Sunny Yang**, Mark J. Pettenati, Michael W. Beaty, Leslie Renee Ellis, David Douglas Grier, Dawn L. Butler. t(8;22)/BCR-FGFR1 myeloproliferative disorder progressing to mixed-phenotype acute leukemia (T/myeloid). 2017 SH/EAHP workshop.
* **Yu Yang**, Ridas Juskevicius. Peripheral T-cell Lymphoma with Large Cell Morphology and Cytotoxic Phenotype Arising In a Patient with Low-grade Follicular Lymphoma Treated with Idelalisib. 2021 SH/EAHP workshop.
* **Yu Yang**. Tonsil involvement by CD30+ diffuse large B cell lymphoma, non-germinal center type and concurrent follicular lymphoma. 2021 SH/EAHP workshop.

*Poster Presentations*

* **Yu Sunny Yang**, Ariel Frost, and Shadi Qasem. Mesenchymal Tumors of the Orbit: A Single Institutional Review.

American Society of Clinical Pathology (ASCP) 2016

* Nicholas Mai and **Sunny Yang**. Anaplastic large cell lymphoma presenting as a mediastinal mass with a pericardial effusion.

College of American Pathologists (CAP) 2016

* **Yu Yang**, Barry DeYoung, Shadi Qasem. Vimentin: A Useful Stain or an Ancient Change?

American Society of Clinical Pathology (ASCP) 2017

* Kavya Kannan, Matthew Gorris, Jimmy Ruiz, Zanetta Lamar, **Yu Yang**. *PRES* should press this diagnosis in immuno-*suppressed.*

Wake Forest Baptist Medical Center’s 11th Annual Residency Research Day 2017

* Kavya Kannan, **Yu Yang**, Ajay Dharod. Chronic Hepatitis C: as a non-liver “AVATAR”.

North Carolina American College of Physician’s Annual Meeting 2018