

Dr. Liam Chen is the Director of Neuropathology Division, Professor of Pathology and Neurosurgery at University Minnesota Medical School and the Director of Minnesota David Tomassoni Biorepository Center. Dr. Chen received residency and fellowship training at Mass General Brigham Hospital and Harvard Medical School. Dr. Chen has over a hundred scholarly works including research articles, reviews, and book chapters. He is an associate editor for several neuropathology journals, on many journal editorial boards and national grant review bodies.



Since I joined CAPA in May 2021, I have been the chair of the Neuropathology Subcommittee since then except in the year of 2023. I have presented talks and helped organize the CAPA diagnostic courses since 2021 as well and have helped organize the neuropathology conferences co-sponsored by CAPA and major hospitals from China, including the most recent one with Zhejiang University Hospital in 2024.

Dr. Xiaoling Guo is a committed lifetime member of CAPA since 2015. She received her MD and PhD from Albert Einstein College of Medicine. Dr. Guo completed her AP/CP residency and Molecular Genetic Pathology fellowship at Yale-New Haven Hospital, and her Hematopathology fellowship at Montefiore Medical Center.



Dr. Guo has practiced surgical pathology and clinical pathology with a focus in molecular pathology, having served as Co-Director of the Molecular Pathology Laboratory and Medical Director of the Clinical Laboratory at Montefiore New Rochelle Hospital. Currently, Dr. Guo is the Medical Director of the ThyroSeq Laboratory at Sonic Healthcare USA, focusing on thyroid cancer. She is also an active educator and researcher with publications in the field of molecular pathology. She was one of the lecturers for CAPA's online education program this year.

Dr. Guo's CAPA activities include participating in CAPA companion meeting at the USCAP, giving molecular pathology lecture through CAPA's online education program, and forming Wellness support group with other active peer CAPA members. She hope to serve and contribute to more CAPA activities in the future.

Dr. Tieying Hou has been an Assistant Professor in the Department of Pathology and Laboratory Medicine at the Indiana University (IU) School of Medicine since 2020. Her clinical service and research focus on head and neck pathology, cytopathology, and thoracic pathology. In 2024, she was appointed as the Division Head of Head and Neck Pathology at IU.



Dr. Hou completed her AP/CP residency training at the University at Buffalo, where she also served as Chief Resident during her final year. During residency, her research earned the Adrian O. Vladutiu Award, a Poster of Distinction, and the Poster Award in the Quality Improvement Category. Dr. Hou was also actively involved with the Western New York Society of Pathologists, where she was recognized with their Service Award. Following residency, Dr. Hou pursued fellowships in both surgical pathology and cytopathology at the University of Texas MD Anderson Cancer Center. During her fellowship, she received the Best Fellow's Lecture Award and the Mentor Research Fund Award.

Currently, Dr. Hou serves as the CME Chair for the Indiana Association of Pathologists, a member of the Student Research Committee, and a mentor for the Medical Student Program for Research and Scholarship (IMPRS) at IU. Additionally, she has served as co-chair of the CAPA Head and Neck Pathology Subcommittee and as a member of the Cytopathology Subcommittee. Dr. Hou has participated in several CAPA-organized activities, including presentations at the 9th and 10th Diagnostic Pathology Courses, as well as the 24th Pathology Interesting Case Conference sponsored by CAPA and Zhejiang University. She has also presented at several regional conferences, including the Annual Course on Anatomy & Histopathology of the Head, Neck & Temporal Bone and the Spring Conference of the Cytology Society of Indiana.

Dr. Hou was honored with the CAPA-KFBio Junior Faculty Award and the Translational Research Pathology Award by IU in 2024. She has coauthored over 80 published articles, book chapters, and abstracts. Dr. Hou looks forward to the opportunity to continue serving CAPA with ongoing efforts.

Chunjie Wang MD Ph.D FRCPC, FCAP
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Dr. Chunjie Wang graduated from the Fourth Military Medical University (FMMU), Xi'an, China. Then he pursued Master and Ph. D training at the Department of Pathology, FMMU, and was promoted as associate professor before he came to University of Toronto, Canada for further strengthening his research skills. Dr. Wang worked as a research fellow at Ontario Cancer Institute, University Health Network, University of Toronto and his project focused on translation research of breast cancer, which resulted in excellent publications in peers review journals.

Dr. Wang completed his five years of Anatomical Pathology residency at University of Manitoba, Canada in 2014. Since then, Dr. Wang has been working as a staff pathologist at Department of Pathology and Laboratory medicine, College of Medicine, University of Saskatchewan. He is the core member of breast service and provincial consultant pathologist in Saskatchewan. In addition to his busy clinical service, Dr. Wang is very enthusiastic in medical student and resident teaching. As an academic pathologist, Dr. Wang has trained more than 20 residents and served as mentors for many of them. He was granted many "Excellence in Teaching Awards" from the Department, College of medicine, Resident Doctors of Saskatchewan and CAPA, etc. Dr. Wang has a long-term interest in public services. In addition to regular online consultation for peers in North American and China, He was a invited speakers in many academic centers/hospitals in China since 2017, some of them including Beijing, Shanghai, Xi'an, Zhengzhou and his home province Hebei. His presentations addressed his experience with North American approach to diagnostic breast pathology. He voluntarily contribute his time and his expertise to the Breast Pathology Subcommittee, Education Committee of CAPA. He actively participate in CAPA online education, Zhejiang/CAPA breast pathology symposium. Dr. Chunjie Wang is a loyal believer of CAPA and has been a regular member since 2017. Dr. Wang has committed to devote himself to CAPA and make it a mainstream professional organization representing and promoting the success of every Chinese pathologist in academic centers or private practice. According his clinical, academic, and public service background, with his enthusiasm, Dr. Chunjie Wang will be the best fit for CAPA BOD.

Dr. Rong Xia is a Clinical Assistant Professor of Pathology at NYU Langone Health, specializing in gastrointestinal, hepatic, and cytopathology. Board-certified in anatomic and clinical pathology and cytopathology, she is dedicated to advancing education, research, and service within the pathology community.



Dr. Xia earned her medical degree from Nanjing Medical University, China, and her PhD in biomedical sciences from the University of Leeds, UK. After completing her residency at SUNY Downstate Medical Center, she pursued fellowships in cytopathology at NYU Langone and gastrointestinal and hepatic pathology at the University of Chicago.

As Chair of CAPA's Online Pathology Education Subcommittee, Dr. Xia has elevated the program into a vital educational platform, delivering online pathology lectures 2-3 times a month. She successfully introduced Continuing Medical Education (CME) credits, enabling CAPA members to earn 1.5 CME credits per session. Under her leadership, CAPA has organized 45 CME-accredited sessions starting 6/2023, significantly increasing the accessibility and value of CAPA's education initiatives for pathologists worldwide.

Dr. Xia is an accomplished researcher, with over 30 peer-reviewed publications and extensive conference presentations. Her research focuses on cytopathology, gastrointestinal pathology, artificial intelligence-assisted digital pathology, computational imaging, and tumor biomarker evaluation. Her contributions have been acknowledged through various awards, including CAPA-GoPath Best Abstract Awards, the Robert F. Furchgott Scholar Award, and government-funded research student awards from both the UK and China. Dr. Xia has also secured funding for two innovative projects, advancing pathology diagnostics and technology.

A passionate educator, Dr. Xia is actively involved in teaching medical students and residents, mentoring trainees, and organizing workshops on diagnostic challenges and advanced imaging techniques. She is an active member of professional organizations such as CAPA, USCAP, and ASC, contributing to their educational and collaborative efforts through webinars, presentations, and committee service.

By applying for a CAPA Board of Directors position, Dr. Xia hopes to further expand educational initiatives, enhance professional growth opportunities for members, and strengthen CAPA's role as a leader in the pathology field.

Dr. Limin Yu graduated from Nanjing University School of Medicine and completed his AP/CP pathology residency and dermatopathology fellowship at the University of Michigan. With a robust foundation in academic and clinical pathology, Dr. Yu has held significant roles throughout his career, including as an assistant professor of pathology at Oakland University and as a dermatopathologist at Corewell Health in Michigan.



Dr. Yu currently serves as a pathologist specializing in dermatopathology and digital pathology. His commitment to advancing the field of pathology is evident in his leadership roles within CAPA. He is the current Chair of the Digital Pathology Subcommittee and a former Chair of the Dermatopathology Subcommittee. During his tenure as Dermatopathology Chair, Dr. Yu organized a series of educational lectures that engaged members with challenging case studies and practical insights. As Chair of the Digital Pathology Subcommittee, he has spearheaded initiatives that introduce cutting-edge technologies, such as artificial intelligence and digital workflows, to CAPA members, ensuring they remain at the forefront of innovation.

Beyond his contributions to CAPA, Dr. Yu's career reflects a deep integration of pathology and technology. As the founder of HiPatho, he has led the development of AI-driven solutions that empower pathologists to deliver accurate and timely diagnoses. HiPatho is recognized for its advancements in AI-based hematopathology and for providing affordable, high-quality whole slide imaging (WSI) scanners, exemplifying Dr. Yu's commitment to both technological innovation and accessibility in pathology. Dr. Yu's expertise, leadership, and dedication to education continue to drive his contributions to the pathology community, both within CAPA and beyond. His vision is to empower pathologists through collaboration, education, and innovation.