Weinberg Elected to USCAP Board

Olga K. Weinberg, M.D., has been elected to the Board of Directors for USCAP for a three-year term on the governing Board, April 1, 2023-March 31, 2026. The Nominating Committee formulated the slate of candidates, and the new Directors were selected by a plurality of votes of the membership. This vote will be announced at USCAP’s 112th annual meeting in New Orleans in March 2023.

Dr. Weinberg received her undergraduate degree from the University of Chicago followed by medical degree from Vanderbilt School of Medicine. She participated in Howard Hughes medical student fellowship at UCLA and subsequently did her residency training in anatomic pathology and a surgical pathology and hematopathology fellowships at Stanford University School of Medicine. Dr. Weinberg started her academic career at Boston Children’s Hospital and Brigham and Women’s hospital and recently moved to UT Southwestern Medical Center, where she serves as an associate professor of pathology, director of fellowship education and hematology laboratory. Dr. Weinberg has served on numerous education committees including USCAP, Society of Hematopathology, and International Clinical Cytometry Society and is currently a member of the executive committee of the Society of Hematopathology and board member of International Society for Laboratory Hematology. She has co-organized a national Society of hematopathology workshop on “Molecular Genetics of Hematopoietic Neoplasms” in 2017 that was attended by over 400 hematopathologists. She has taught and directed numerous education courses including initiating a successful Harvard CME course ‘Current concepts in hematopathology’ in the Boston area as well as held numerous hematopathology courses at USCAP, CAP and ASCP conferences. She has attended the USCAP annual meetings for the past 15 years and has been an abstract reviewer, platform session moderator, companion society and evening specialty session speaker and recently directed an interactive microscopy course in Palm Springs. On a clinical research side, she has a long-standing interest in acute leukemias and myeloid neoplasms and published over 90 papers in well-regarded journals including Modern Pathology, American Journal of Hematology, Blood and Blood Advances and presented her work at numerous national conferences including USCAP, ASH and ASCP and CAP. She has served on editorial boards of several well-known journals and co-authored numerous chapters and edited a book on flow cytometry.

Congratulations, Dr. Weinberg!