



**Andrey Bychkov, MD, PhD, FRCPath** is a Director of Digital Pathology at Kameda Medical Center, Kamogawa, Japan and a Visiting Associate Professor at Nagasaki University. Dr. Bychkov graduated with an M.D. from Russia where he also completed residency training and practiced in anatomic pathology. Later, he earned a Ph.D. in molecular medicine in Nagasaki, Japan and supervised research projects at Chulalongkorn University, Thailand.

His subspecialty is thyroid pathology and he has contributed to the 2022 WHO classifications of endocrine and hematolymphoid tumors. Dr. Bychkov is actively engaged in the projects of the Asian Working Group in Thyroid Pathology, which addresses differences between Asian and western approaches to thyroid FNA and thyroid nodules in general.

Dr. Bychkov has completed the Digital Pathology Certificate Program by the NSH/DPA. Currently he is deeply involved in the development of the Kameda Digital Pathology Network, which is one of the few Asian facilities successfully adopted digital pathology and AI for primary diagnosis.

Dr. Bychkov is a deputy editor for PathologyOutlines, associate editor for JPTM and Front Med, and academic editor for several international journals (PLOS One, etc.) He has published extensively and has authored about 100 journal articles and book chapters. He regularly presents at various conferences and pathology meetings, including top-ranked events, such as USCAP, IAP, IAC, and others.

Andrey Bychkov, MD, PhD, FRCPath; 15 Feb 2022