



HONGXIU JI, MD, PHD CYTOPATHOLOGY / GYNECOLOGIC PATHOLOGY

BOARD CERTIFICATION

- Anatomic & Clinical Pathology

FELLOWSHIP

- Gynecologic Pathology
Johns Hopkins Hospital
Baltimore, MD

RESIDENCY

- Anatomic & Clinical Pathology
Johns Hopkins Hospital
Baltimore, MD

MEDICAL/DOCTORATE DEGREE

- Fudan University School of Medicine
Shanghai, China

HOSPITAL AFFILIATIONS

- Overlake Hospital Medical Center
- UW Valley Medical Center

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American College of Physician Executives
- Association for Molecular Pathology
- College of American Pathologists
- International Society of Gynecologic Pathologists
- United States & Canadian Academy of Pathology

Dr. Ji has been a pathologist at Incyte Diagnostics since 2007. She is currently serving as the medical director of Incyte Diagnostics' Bellevue laboratory. Dr. Ji is board certified in anatomic and clinical pathology.

Dr. Ji received her medical degree from Shanghai Medical University (now Fudan University) in Shanghai, China. During her final year of medical school, she completed an internship in internal medicine, surgery, obstetrics/gynecology, pediatrics, dermatology, radiology, and traditional Chinese medicine at Peking Union Medical College Hospital.

Dr. Ji was a resident in the gynecologic oncology department of the Gynecologic Oncology Tumor Hospital, Chinese Academy of Medical Sciences in Beijing, China.

Following this, Dr. Ji completed her Ph.D. in gynecologic pathology at Kuopio University in Kuopio, Finland, and then served as a resident physician in the department of obstetrics & gynecology at Kuopio University Hospital in Kuopio, Finland.

Dr. Ji completed a postdoctoral research fellowship in the tumor immunology division of the gynecologic pathology department at Johns Hopkins Medical Institutions in Baltimore, MD. Dr. Ji also completed her anatomic and clinical pathology residency and a fellowship in gynecologic pathology at Johns Hopkins Hospital.

Dr. Ji remained as a faculty member at Johns Hopkins Hospital, teaching gynecologic pathology for the next three years until she moved to the Seattle area in 2007. She continues to teach as an affiliated-assistant

professor in the Department of Radiology at the University of Washington in Seattle, WA.

Dr. Ji has been an active participant in the Puget Sound medical community and is currently licensed in the states of Washington and Maryland, as well as London, England and Helsinki, Finland. She served as interim medical director of clinical laboratories and pathology at the Evergreen Hospital Medical Center in Kirkland, WA, in 2010.

Dr. Ji serves as the medical director of the Overlake outpatient coagulation laboratory, the interventional radiation point of care laboratory and the Overlake oncology laboratory. She is also a member of the Overlake cancer committee.

PUBLICATIONS

- Yemelyanova, A., Ji, H., Shih, HM, Wang, TL, Wu, L-SF, & Ronnett, B. (2009). Utility of p16 expression for distinction from endometrial endometrioid and endocervical adenocarcinoma: Immunohistochemical analysis of 201 cases. *American Journal of Surgical Pathology*, (33), 1504-1514.
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- Honda, H., Pazin, M., Ji, H., Mernyi, R., & Morin PJ. (2006). Crucial roles of SP1 and epigenetic modifications in the regulation of the CLDN4 promoter in ovarian cancer cells. *The Journal of Biological Chemistry*, (281), 21433-21444.
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- Peng, S., Trimble, C., Ji, H., He, L., Tsai, Y-C, Macaes, B., Hung, C-F & Wu, T-C. (2005). Characterization of HPV16-E6 DNA vaccines employing intracellular targeting and intercellular spreading strategies. *Journal of Biomedical Science*, (12), 689-700.
- Cao, D., Ji, H., & Ronnett, B. (2005). Expression of mesothelin, fascin, and prostate stem cell antigen in primary ovarian mucinous tumors and their utility in differentiating primary ovarian mucinous tumors from metastatic pancreatic mucinous carcinomas in the ovary. *International Journal of Gynecological Pathology*, (24), 67-72.
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- Ji, H., & Yardley, J. (2004). Iron-medication associated gastric mucosal injury. *Archives of Pathology and Laboratory Medicine*, (128), 821-822.
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- Chen, C-H, Wang, TL, Ji, H., Hung, C-F, Pardoll, D., Ling, M., & Wu, T-C. (2001). Recombinant DNA vaccines protect animals against tumors that are resistant to recombinant vaccinia vaccines containing the same gene. *Gene Therapy*, (8), 128-138.
- Chen, C-H, Suh, K., Ji, H., Choti, M., Huang, C-C, Pardoll, D., & Wu, T-C. (2000). Successful antigen-specific immunotherapy for liver tumors. *Journal of Hepatology*, (86), 725-730.
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