



JENNY C HOFFMANN, MD HEMATOPATHOLOGY

BOARD CERTIFICATIONS

- Anatomic & Clinical Pathology
- Hematology

FELLOWSHIPS

- Surgical Pathology
Hematopathology
Stanford Hospitals & Clinics
Stanford, CA

RESIDENCY

- Anatomic & Clinical Pathology
Stanford Hospitals & Clinics
Stanford, CA

MEDICAL/DOCTORATE DEGREE

- University of Kentucky
Lexington, KY

HOSPITAL AFFILIATIONS

- Astria Sunnyside Hospital
- Gritman Medical Center
- Kadlec Regional Medical Center
- Kootenai Medical Center
- Lourdes Medical Center
- Northwest Specialty Hospital
- Overlake Medical Center
- Providence Mt. Carmel Hospital
- Providence Holy Family Hospital
- Providence Sacred Heart Medical Center
- Providence St. Joseph's Hospital
- Providence St. Mary Medical Center
- Pullman Regional Hospital
- University of Washington Valley Medical Center
- Virginia Mason Memorial Hospital
- Whitman Hospital & Medical Center

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American Society of Hematology
- College of American Pathologists

Dr. Hoffmann joined Incyte in 2019. She is board certified in anatomic and clinical pathology and hematology.

Dr. Hoffmann graduated from University of California, San Diego with a Bachelor of Science degree in Biochemistry and Cell Biology. She completed her medical degree at the University of Kentucky, College of Medicine in Lexington where she graduated with honors and was a member of the Phi Kappa Phi Honor Society. Dr. Hoffmann was recognized for her efforts with numerous awards including: the Louise Perkins McHenry Award for Clinical Excellence in Obstetrics/Gynecology, the American Medical Women's Association Award and the R. Von Myer II Award.

From here, Dr. Hoffman continued her training at Stanford Hospitals and Clinics, where she completed her residency in anatomic and clinical pathology. During residency, Dr. Hoffmann facilitated small group and core course discussions for the medical students, and researched and published several journal articles. She was also involved in several quality improvement projects including improving efficiency in ordering ALK and ROS fluorescence in situ hybridization for lung adenocarcinoma and the validation of the Aperio Digital Pathology Slide Scanner for breast sentinel lymph node touch preps. She was also a leader of the Stanford Anatomic Pathology Journal Club.

Dr. Hoffmann continued her training at Stanford with fellowships in both surgical pathology, and hematopathology.

During her fellowships, Dr. Hoffmann served as the resident editor for Stanford Pathology Alumni Newsletter, where she

was tasked with organizing educational cases with critical tips and diagnoses for the practicing pathologist. She also completed a chapter on *Indolent and Aggressive T-cell lymphomas* that will be published in *Hoffman's Atlas of Diagnostic Hematology*.

Dr. Hoffmann is a member of the College of American Pathologist and the American Society of Hematology.

PRESENTATIONS

- Hoffmann J, Ohgami, R. *A long-term study of persistent Sezary syndrome: Evidence of antigen shift by multi-parameter flow cytometry and its significance in overall survival.* Annual USCAP meeting. (San Antonio, TX). 2017
- Hoffmann J, Ohgami R. *The pattern of diminished surface CD3 expression on peripheral T-cell lymphomas is a consistent marker of malignancy and indicative of certain subtypes.* Annual USCAP meeting. (San Antonio, TX). 2017
- Hoffmann J, Ma L, Arber D, Ohgami, RS. *A clinicopathologic analysis of the significance of Janus Kinase 3 activating mutations in extranodal natural killer/T-cell lymphomas, nasal type.* Annual USCAP meeting (Seattle, WA). 2016
- Hoffmann J, McGinnis LM, Mafnas C, Ziskin J, Allison K, Kambham N, Higgins J, Long S, Tan, B. *Validation of digital whole slide imaging system for intraoperative breast sentinel lymph node touch prep analysis: a single institution experience.* Annual USCAP meeting. (Seattle, WA). 2016
- Hoffmann J, Varma S, Robinson P, Espinosa I, Van de Rijn M. *ROR2 is a highly expressed biomarker in Wilms tumor.* Annual USCAP meeting. (Boston, MA). 2015
- Hoffmann J, Chisholm KA, Cherry A, Arber D, Natkunam Y, Warnke RA, Ohgami RS. *A detailed analysis of composite cases of diffuse large B-cell lymphoma associated with angioimmunoblastic T-cell lymphoma and peripheral T-cell lymphoma not otherwise specified.* ASH Meeting on Lymphoma Biology. (Colorado Spring, CO). 2014

PUBLICATIONS

- Hoffmann J, Ohgami RS. *Indolent and Aggressive T-cell lymphomas.* *Hoffman's Atlas of Diagnostic Hematology.* Elsevier Publishing. Edited by Teruya-Feldstein J, Kremyanskaya M, Salama M. (2019)
- Hoffmann J, Ohgami RS. *Hematolymphoid lesions of the breast.* *Semin Diagn Pathol.* 2017;34(5):462-469.
- Hoffmann J, Chisholm KA, Cherry A, Arber D, Natkunam Y, Warnke RA, Ohgami RS. *An analysis of MYC and EBV in diffuse large B-cell lymphoma and peripheral T-cell lymphoma not otherwise specified.* *Human Pathol.* 2016;48:9-17.
- Zemek AJ, Hoffmann J, Rieta R, Bowen R. *Falsely low plasma human chorionic gonadotropin (hCG) concentrations: Corrective actions implemented.* *Clinical chemical.* 2016;460:126-127.
- Bair JH, Hoffmann J, Gotlib J. *Blasts of a different sort.* *The Hematologist.* 2017;14(1).