



ALDEN R WEBB, DO DERMATOPATHOLOGY

BOARD CERTIFICATIONS

- Anatomic & Clinical Pathology
- Dermatopathology

FELLOWSHIP

- Dermatopathology
Indiana University School of Medicine
Indianapolis, IN

RESIDENCY

- Anatomic & Clinical Pathology
Indiana University School of Medicine
Indianapolis, IN

MEDICAL/DOCTORATE DEGREE

- Chicago College of Osteopathic
Medicine
Midwestern University Downers
Grove, IL

HOSPITAL AFFILIATIONS

- Kootenai Health
- Providence Holy Family Hospital
- Providence Sacred Heart Medical
Center

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American Medical Association
- American Society for Clinical
Pathology
- American Society of Dermatopathology
- College of American Pathologists
- United States & Canadian Academy of
Pathology

Dr. Webb joined Incyte Diagnostics in 2012. He is board certified in anatomic and clinical pathology and dermatopathology.

Dr. Webb graduated with a Master of Science in Biology from the Purdue School of Science, Indiana University-Purdue University in Indianapolis, IN. He completed his medical degree at the Chicago College of Osteopathic Medicine, Midwestern University in Downers Grove, IL, where he was recognized with the Outstanding Contribution in Biochemistry Department Award for his work as a research assistant.

After obtaining his medical degree, Dr. Webb completed his residency at the Indiana University School of Medicine in Indianapolis, IN. During his residency, he was a College of American Pathologists' resident forum delegate at the national level, and worked to affect change for pathology residents. Dr. Webb was able to bring unique insight from his experiences as a delegate at the CAP forum to the Indiana Association of Pathology where he served as a resident representative.

As a pathology laboratory assistant instructor, Dr. Webb assisted the staff pathologist with lectures and taught the medical students diagnostic pathology skills. He presented slides for selected cases and provided a pathologist's point of view at tumor boards, including a weekly melanoma conference at various sites on the Indiana University Health campus.

Dr. Webb completed a fellowship in dermatopathology at the Indiana University School of Medicine in Indianapolis, IN. During his training, he worked with and

spent time under the tutelage of various leading authorities within his field including Dr. Geoffrey Gottlieb (Ackerman Academy of Dermatopathology, New York, New York), Dr. Bruce Smoller (University of Arkansas Medical Sciences, Little Rock, Arkansas) and Dr. Scott Binder (UCLA, Los Angeles, California).

Additionally, Dr. Webb has an interest in hematologic entities of the skin.

PRESENTATIONS & ABSTRACTS

- "Regulation of Immune Cell Populations by DDE, an Environmental Anti-Androgen". Midwestern University Research Day. 2005.
- "DD3PCA3: A New Diagnostic Tool for Prostate Cancer?" Clarian Health, Indianapolis, IN. August 2007.
- IU School of Medicine, Indianapolis, IN. Dermatopathology Lectures, August 2007.
- "A difficult Diagnosis of Extranodal NK/T-cell Lymphoma, Nasal-type Presenting as Multiple Cutaneous Lesions". American Society of Dermatopathology. 2008.
- "Biomarkers for Pre-eclampsia". Richard L. Roudebush Veterans Affairs Hospital, Indianapolis, IN. November 2008.
- "Basal Cell Carcinoma with Multiple Syringomas in Vulvar Skin". American Society of Dermatopathology. 2009.
- "Cutaneous Involvement by Chronic Lymphocytic Leukemia with Discrete Granuloma Annulare-like Infiltrates". American Society of Dermatopathology. 2009.
- "Case of Primary Cutaneous Gamma-Delta T-cell Lymphoma". SH/EAHP Workshop 2011, Los Angeles, CA. October 2011.
- "Intradermal Pleomorphic Liposarcoma". American Society of Dermatopathology. 2011.
- "Malignant Blue Nevus Arising in a Background of Both Cellular Blue Nevus and Typical Blue Nevus". American Society of Dermatopathology. 2011.

PUBLICATIONS

- Lubinski, A., Kluka, E., Webb, & A., Viselli, S. (2005). Immune and autoimmune effects of the environmental antiandrogen, DDE. *Brain, Behavior and Immunity*, (19), 48.

RESEARCH

- Katona, T., Smoller, B., Webb, A., Hattab, E., Hall, K., Kahliel, A., & Hiatt, K. "Lack of Correlation Between Loss of Heterozygosity and PTEN Immunoexpression in Mycosis Fungoides". In progress.
- Webb, A., Abuel-Haija, M., & Czader, C. "Primary Cutaneous Gamma-Delta T-cell Lymphoma". In progress.