



NASHWA ABED, MD, FACP HEMATOPATHOLOGY

BOARD CERTIFICATIONS

- Hematology
- Anatomic & Clinical Pathology

FELLOWSHIP

- Hematopathology
Medical College of Wisconsin
Milwaukee, WI

RESIDENCY

- Medical College of Wisconsin
Milwaukee, WI

MEDICAL/DOCTORATE DEGREE

- School of Medicine
Damascus University
Damascus, Syria

HOSPITAL AFFILIATIONS

- Trios Health
- Kadlec Medical Center
- Lourdes Medical Center

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American College of Pathologists
- American Society of Clinical Pathologists
- American Society of Hematology

Dr. Nashwa Abed joined Incyte Diagnostics in 2019. She is board certified in hematology, anatomic, and clinical pathology.

Dr. Abed obtained her medical degree at the School of Medicine at Damascus University in Syria. She then went on to complete a residency in anatomic and clinical pathology at the Medical College of Wisconsin in Milwaukee. During her residency, she was an instructor for a sophomore pathology course. In the last year of her residency, she was a Chief Resident.

After her residency, Dr. Abed completed a fellowship in hematopathology at the Medical College of Wisconsin.

Dr. Abed has served as the Trios Health Medical Lab Director since 2009. She also served for three years as a Cancer Committee Chair. She presents biweekly for a hematopathology/hemoncology conference.

PUBLICATIONS:

- Abed N, Rowe JJ, Chang C-C, Pathologic Quiz Case: An Elderly Woman with Lymphocytosis: T-cell Large Granular Leukemia. *Arch Pathol Lab Med* e51, 2003
- Abed N, Rowe JJ, Chang C-C: Pathology Quiz Case: A Young Woman with Indurate Skin Plaque: Blastic Natural Killer Cell Lymphoma, *Arch Pathol Lab Med* e267, 2003
- Abed N.S., J.H. Chace and J.S. Cowdery. T-cell-independent and T-cell-dependent B-cell Activation Increases IFN-gamma Receptor Expression and Renders B-cells Sensitive to IFN-gamma-mediated Inhibition. *Journal of Immunology* 153; 3369, 1994.
- Abed N.S., J.H. Chace, A.L. Fleming, and J.S. Cowdery. Interferon-gamma Regulation of B-lymphocytes Differentiation. Activation of B-cells is Prerequisite for IFN-gamma-mediated Inhibition of B-cell differentiation. *Cellular Immunology* 153; 356, 1994.
- Chace J.H., N.S. Abed, G.L. Adel, and J.S. Cowdery. Regulation of Differentiation in CD5+ and Conventional B-cells. I. Sensitivity to LPS-induced Differentiation and Interferon-gamma-mediated Inhibitory of Differentiation. *Clinical Immunology and Immunopathology* 68; 327, 1993.
- J.S. Chace, N.S. Abed, G.L. Adel and J.S. Cowdery. Regulation of Differentiation in CD5+ and Conventional B-cells by LPS and IFN-gamma. Keynote Symposia on B-cell Immunobiology and Human Disease. *Cellular Biochemistry Abstract Supplement* 17B; 421, 1993.

PRESENTATIONS:

- J Lorek, R Cleveland, B Kampalath, N Abed, R Dimitrova and C Chang. "Expression of MUM1/IRF4 Correlates with Clinical Outcome in Patients with B-cell Chronic Lymphocytic Leukemia." *American Society of Hematology*, 2001 annual meeting.
- D Qi, B Kampalath, S Hariharan, D H Vesole, N Abed and C Chang. "Histogenesis of Neoplastic B lymphocytes in Post-transplant Lymphoproliferative Disorders." *USCAP/IAP*, 2002 annual meeting (submitted)
- T Trzpuk, G Nagargoje, B Kampalath, N Abed and C Chang. "Expression of MUM1/IRF4 Correlates with Prognosis in Patient with Diffuse Large B-cell Lymphoma." *USCAP/IAP*, 2002 annual meeting (submitted)
- N.S. Abed, J.H. Chace and J.S. Cowdery. Mechanism of Interferon-gamma-mediated Inhibition of B-cell differentiation. *Autumn Immunology Conference* 21: 19, 1992.
- J.H. Chace, N.S. Abed and J.S. Cowdery. Regulation of Differentiation in CD5+ and Conventional B-cells by LPS and IFN- γ . *Autumn Immunology Conference* 21; 20, 1992.