

JESSICA A. SPIES, MD



DERMATOPATHOLOGIST
spiesjessica@gmail.com

Experience

Curtis Thompson, MD & Associates, PLLC - CTA Pathology
Dermatopathologist | 2007 - Present | Tigard, Oregon

Pathology Associates of Albuquerque
Dermatopathologist / General Surgical Pathologist | 2003 - 2007 | Albuquerque, New Mexico

Peninsula Pathology Associates
Dermatopathologist / General Surgical Pathologist | 2000 - 2003 | Ann Arbor, Michigan

Education

University of Alabama
Doctor of Medicine | 1994 | Birmingham, Alabama

Stanford University
Bachelor of Arts - Human Biology | 1986 | Palo Alto, California

Post-Graduate Training

New York Presbyterian Hospital - Cornell University Medical Center

Fellowship | Dermatopathology

1999 - 2000 | New York, New York

University of New Mexico Health Sciences Center

Residency | Anatomic and Clinical Pathology

1995 - 1999 | Albuquerque, New Mexico

University of California at Davis Medical Center

Residency | Anatomic and Clinical Pathology

1994 - 1995 | Sacramento, California

Certifications & Medical Licensure

The American Boards of Dermatology and Pathology

Dermatopathology | 2000

Anatomic and Clinical Pathology | 1999

California | A71416 | Expires 7/2023

Colorado | DR.0064043 | Expires 4/2023

Michigan | 4301500481 | Expires 6/2022

Oregon | MD27878 | Expires 12/2021

Washington | MD60733941 | Expires 7/2022

Publications

1. Cleary ML, Mellentin JD, Spies JA, Smith SD. Chromosomal translocation involving the beta T cell receptor gene in acute leukemia. J Experimental Med 1988;167:682-7.

2. Dasgupta A, Spies JA. A rapid novel derivation of amphetamine and methamphetamine using 2,2,2trichloroethylchloroformate for gas chromatography-electron ionization and chemical ionization mass spectrometric analysis. Am J Clin Pathol 1998;109(5):527-32.

Publications (Continued)

3. Spies JA, Guinee D, Bonacci CA, Howell L, Lie S. Intravascular lymphoma clinically mimicking pulmonary thromboembolic disease. *J Int Surg Pathol* 1997;5(3):101-104.
 4. Spies JA, Thompson CT, Foucar MK, LeBoit PE. Cutaneous involvement in Kikuchi's disease: A report of 5 cases. *Am J Surg Pathol* 1999; 23(9):1040-7.
 5. Cohen JN, Spies JA, Ross F, Bohlke A, McCalmont TH. Heavily Pigmented Epithelioid Melanoma With Loss of Protein Kinase A Regulatory Subunit- α Expression. *Am J Dermatopathol*. 2018 Dec;40(12):912-916.
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