



## Julie D. R. Reimann, MD, PhD

Director, Molecular Dermatopathology



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### ACADEMIC APPOINTMENTS

2009–present Assistant Clinical Professor of Dermatology,  
*Tufts University School of Medicine*

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### POSTDOCTORAL TRAINING

2006–2007 Fellow, Dermatopathology, *Harvard Medical School*

2003–2006 Resident, Anatomic Pathology, *Brigham and Women's Hospital*

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### EDUCATION

2003 PhD, *Stanford University School of Medicine*

2003 MD, *Stanford University School of Medicine*

1994 PBS, *Bryn Mawr College*

1992 BM, *Curtis Institute of Music*

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### CERTIFICATIONS

2007 Dermatopathology

2006 Anatomic Pathology

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### PROFESSIONAL SOCIETIES

American Society of Dermatopathology

College of American Pathologists

American Society for Clinical Pathology

Massachusetts Medical Society

International Society of Dermatopathology

US and Canadian Academy of Pathology

Massachusetts Academy of Dermatology

New England Dermatological Society

Association for Molecular Pathology





## SELECT PUBLICATIONS

Jessup CJ, Redston M, Brodell E, **Reimann JD**. Importance of Universal Mismatch Repair Protein Immunohistochemistry in Patients with Sebaceous Neoplasia as an Initial Screening Tool for Muir-Torre Syndrome. *Hum Pathol*. 2016 March; 49:1–9.

Bender R, McGinniss M, Esmay P, Velazquez E, **Reimann J**. Identification of HRAS Mutations and Absence of GNAQ or GNA11 Mutations in Deep Penetrating Nevi. *Mod Pathol*. 2013 Oct; 26(10):1320–8.

Hanna JW, **Reimann JD**, Haddad R, Krane JF. Human Papilloma Virus-Associated Adenocarcinoma of the Oropharynx. *Hum Pathol*. 2013 Aug; 44(8):1516–23.

Becker N, **Reimann JDR**, Raynham HA, Kaye ET. *Pigmented Basal Cell Carcinoma Arising in a Desmoplastic Trichoepithelioma*. Published abstract, American Society of Dermatopathology 2013 Annual Meeting.

Wang AC, Paradise C, Schappell DL, Desh P, **Reimann JDR**. *6-Mercaptopurine Induced Lichenoid Dermatitis Clinically Manifested As Generalized Eruptive Lentiginosities*. Published abstract, American Society of Dermatopathology 2012 Annual Meeting.

Wang A, Frieling G, Cavallo J, **Reimann JDR**. *Secondary Cutaneous Involvement by Splenic B-cell Marginal Zone Lymphoma With Prominent Epidermotropism and a Lichenoid Pattern of Infiltration*. Published abstract, American Society of Dermatopathology 2012 Annual Meeting.

Eisenstat J, Gilson T, **Reimann J**, Sampson B. Low Grade Myofibroblastic Sarcoma of the Heart Causing Sudden Death. *Cardiovasc Pathol*. 2008; 17(1):55–59.

**Reimann JDR**, Fletcher CDM. Myxoid Dermatofibrosarcoma Protuberans: A rare variant analyzed in a series of 23 Cases. *Am J Surg Pathol*. 2007; 31(9):1371–1377.

**Reimann JDR**, Dorfman DM, Nose V. Carcinoma Showing Thymus-Like Differentiation Of The Thyroid (Castle), A Comparative Study: Evidence of Thymic Differentiation and Solid Cell Nest Origin. *Am J Surg Pathol*. 2006; 30(8):994–1001.

Eldridge AG, Loktev AV, Hansen DV, Verschuren EW, **Reimann JDR**, Jackson PK. The Evi5 Oncogene Regulates Cyclin Accumulation by Stabilizing the Anaphase-Promoting Complex Inhibitor Emi1. *Cell*. 2006; 124:367–380.

Margottin-Goguet F, Hsu JY, Loktev A, Hsieh F, **Reimann JDR**, Jackson PK. Prophase destruction of Emi1 by the SCFbTrCP/Slimb ubiquitin ligase activates the Anaphase Promoting Complex to allow progression beyond prometaphase. *Dev Cell*. 2003; 4(6):813–826.

**Reimann JDR**, Jackson PK. Emi1 is essential for Cytostatic Factor arrest in vertebrate eggs. *Nature*. 2002; 416:850–854.

**Reimann JDR**, Freed E, Hsu JY, Kramer ER, Peters JM, Jackson PK. Emi1 is a mitotic regulator that interacts with cdc20 and inhibits the Anaphase Promoting Complex. *Cell*. 2001; 105:645–655.

## BOOK CHAPTERS

Kapil JP, **Reimann JD**. Molecular Oncologic Testing of Skin and Adnexal Tumors. In: *Molecular Oncology Testing for Solid Tumors: A Pragmatic Approach. First Edition*. Idowu MO, Dumur CI, Garrett CT, eds. Springer, 2015.

**Reimann JDR**, Fletcher CDM. Soft Tissue Sarcomas. Mendelsohn J, Howley PM, Israel MA, Gray JW, Thompson CB, eds. In: *The Molecular Basis of Cancer. Third edition*. New York, NY: Elsevier, 2014.

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