



**STEPHEN HAMMOND, MD**  
*Dermatopathologist*

**BOARD CERTIFICATIONS**

Dermatopathology  
Pathology

**FELLOWSHIP**

Dermatopathology  
Ackerman Academy of Dermatopathology  
New York, NY

**RESIDENCY**

Anatomic & Clinical Pathology  
Boston University Medical Center  
Boston, MA

**MEDICAL SCHOOL**

Royal College of Surgeons Ireland  
Dublin, Ireland

**PROFESSIONAL SOCIETY  
MEMBERSHIPS**

College of American Pathologists  
United States and Canadian Academy  
of Pathology  
Skin of Color Society  
American Society of Dermatopathology  
American Society of Clinical Pathology

Aurora Diagnostics Biopsy Diagnostics in South Carolina is honored to include Dr. Stephen Hammond as a valued member of its physician staff. Dr. Hammond is nationally board certified in dermatopathology and pathology.

Dr. Hammond is an honors graduate of the Royal College of Surgeons Ireland in Dublin, and was the recipient of the Charitable Infirmary Award for best oral presentation on "The Effects of Homocystine on Human Platelets" on National Research Day. Since then, Dr. Hammond successfully completed a four year residency at Boston University Medical Center in Boston, MA where he served as chief resident in both anatomic and clinical pathology. Following residency, Dr. Hammond completed a dermatopathology fellowship at Ackerman Academy of Dermatopathology in New York, NY.

Dr. Hammond is involved in several notable professional organizations, and has an extensive track record of success and many accomplishments, from publications to industry awards to appointments. Dr. Hammond comes to Aurora Diagnostics with 10 years of post-graduate training and experience in dermatopathology. He is widely recognized, with numerous awards from the American Society of Clinical Pathology including one for best poster presentation in 2011, "Reducing Patient Waiting Times for Phlebotomy" and the Resident Award for Leadership in the Specialty of Pathology in 2011. He also received an award in 2008 from the American Society of Dermatopathology for mentorship and for a special project, "Dermatopathology Project: Unique Presentation of Hailey-Hailey Disease." As a resident, the American Pathology Foundation recognized Dr. Hammond in 2008 with the Russell J. Eillers Scholarship Award.

Dr. Hammond has served multiple appointments as a lecturer and instructor at Lenox Hill Hospital in New York, Boston University Medical School and SUNY Downstate as well as on the National and International Committee of the Skin of Color Society.

As a gifted writer, Dr. Hammond has authored and coauthored a number of industry-related articles that have been published in some of the more prestigious journals. (See reverse side of this CV for a sampling of his published works.)

## SAMPLING OF PUBLISHED WORKS PUBLICATIONS

- Roehrl MH, Alexander MP, **Hammond SB**, Ruzinova M, Wang JY, O'Hara C. Eosinophilic myocarditis in hypereosinophilic syndrome. *American Journal of Hematology* Jul 2011;86(7):607-608.
- **Hammond S**, Hayashi D, Guermazi A. Gastroenteropancreatic neuroendocrine tumors: multimodality imaging features with pathological correlation. *Japanese Journal of Radiology* Mar 2011;29: 85-91.
- Levi J, **Hammond S**, Spiegel J. Laser Induced Subepidermal Fibrosis; Histological evaluation of laser lipolysis, comparing pulsed and CW lasers in an in vivo pig model. *Archives of Facial Plastic Surgery*, Jan 2011;13(1):41-50.
- **Hammond S**, Wolpowitz D. Abstract Publication: "Malignant Melanoma With Myxoid and Desmoplastic Features." *Archives of Pathology and Laboratory Medicine*, Sept 2010;1376.
- Milch HS, **Hammond S**, Spiegel J. Enhancement of Ischemic Wound Healing through the Inducement of Local Angiogenesis. *The Laryngoscope* Sept 2010; 120: 1744-1748.
- **Hammond S**, O'Brien M, Harkins K, and Andry C. Abstract Publication: "Using Amended Report Rates to Monitor Pre and Post-analytic Error in an Anatomic Pathology Laboratory." *Archives of Pathology and Laboratory Medicine*, Oct 2009; pg. 1716.

## SAMPLING OF PUBLISHED WORKS PRESENTATIONS

- **Hammond S**, Watts L, Alexander MP, Roehrl MH. Systematic Pre- diagnostic Review of Endoscopy Reports Significantly Enhances Resident Performance During Slide Preview. *United States and Canadian Academy of Pathology (USCAP) 2011* San Antonio, TX.
- Avinash K, **Hammond S**, Guermazi A. Poster Presentation; "Multimodality Imaging Features of Multisystem T-Cell lymphoma (TCL) with Pathologic Correlation." *Radiological Society of North America Meeting Chicago IL 2010*.
- **Hammond S**, Wolpowitz D. Poster Presentation: "Malignant Melanoma With Myxoid and Desmoplastic Features." *College of American Pathologists Meeting Chicago IL 2010*.
- Hetzel JT, Cerda S, **Hammond S**, O'Brien MJ. Poster presentation: "Prevalence of Serrated Polyp Subtypes and Predictors of Advanced Serrated Histology in a Large Colorectal Cancer Screening Cohort." *United States and Canadian Academy of Pathology (USCAP) 2010* Washington DC.
- Milch HS, **Hammond S**, Spiegel J. Poster Presentation: "Enhancement of Ischemic Wound Healing through the Inducement of Local Angiogenesis." *Triological Society meeting 2010*.
- Levi J, **Hammond S**, Spiegel J. Oral Presentation: "Laser Induced Subepidermal Fibrosis; Histological evaluation of laser lipolysis, comparing pulsed and CW lasers in an in vivo pig model." *American Academy of Facial Plastics and Reconstructive Surgery 2009*.
- **Hammond S**, Cherry SJ, Kompell AJ. Poster Presentation: "FDG PET/CT and MR Imaging in Non-Squamous Cell Tumors of the Head and Neck with Pathological Correlation." *Radiological Society of North America (RSNA)*, Nov 2009 Chicago.
- **Hammond S**, O'Brien M, Harkins K, and Andry C. Poster Presentation: "Using Amended Report Rates to Monitor Pre and Post-analytic Error in an Anatomic Pathology Laboratory." *College of American Pathologists Meeting*, Washington DC 2009.
- Hickey D. **Hammond S**. Poster Presentation: "Rabbit Anti-thymocyte Globulin Related Thrombocytopenia Protects Against Renal Vein Thrombosis In Pediatric Transplantation." *3rd World Congress, International Pediatric Transplant Association, Innsbruck, Austria 2005*.
- **Hammond S**, Saleh G. Poster Presentation: "Small Pupil Size as A Predictor Of Surgical Experience." *Royal Society of Medicine, Ophthalmology Meeting*, London UK 2005.
- **Hammond S**, Collins P. Poster Presentation: "The Effects of Homocystine on Human Platelets." *National Research Day, Royal College of Surgeons in Ireland*, Dublin, Ireland 2003.
- **Hammond S**, Cox D. Poster Presentation: "Partial Agonism of the Gp1Ib/IIIa Platelet Receptor." *National Research Day, Royal College of Surgeons in Ireland*, Dublin, Ireland 2001.

