

GPA is privileged to include Christine S. Lin, M.D., as a member of our medical staff. A skilled practitioner with an exceptional academic and research background, Dr. Lin is an outstanding addition to our team.



Since completing her fellowship in 2013 at Tulane University School of Medicine, New Orleans, Louisiana, Dr. Lin has been practicing dermatopathology. She was director of a CAP-accredited laboratory at Dermatology Solutions Group in Panama City, Florida, where she also served as a dermatopathologist. She then went on to do independent contracting.

Prior to her fellowship, Dr. Lin completed the Anatomical and Clinical Pathology Residency Program at the University of Florida College of Medicine, Gainesville. She received her Medical Degree from Tulane University School of Medicine, and her Bachelor's Degree in Biology (with a concentration in Genetics and Development) from Cornell University, Ithaca, New York, graduating magna cum laude.

For the 2008-2009 academic year she received a Clinical Research Committee Grant from University of Florida College of Medicine for Distribution of Melanocytes within Variants of Basal Cell Carcinomas.

Dr. Lin participated in numerous leadership activities and received scholastic honors and awards, including Hypertension and Renal Physiology Fellowship from Tulane School of Medicine; Jack Aaron Academic Scholarship from Tulane School of Medicine; and Cornell University Dean's List.

Dr. Lin has full, unrestricted medical licenses in three states, and is Board Certified in Dermatopathology, and Anatomic and Clinical Pathology.

Her professional society memberships include American Society of Dermatopathology, Florida Society of Pathology, College of American Pathologists (CAP), United States and Canadian Academy of Pathology (USCAP), American Society of Clinical Pathologists (ASCP), and American Medical Association (AMA).

Dr. Lin is an accomplished medical researcher, author and presenter.
See the reverse side for a listing of her published works and presentations.

**CHRISTINE S.
LIN, MD**

Dermatopathologist

EDUCATION

Cornell University (BA) Magna cum Laude
Ithaca, NY

Tulane University School of Medicine (MD)
New Orleans, LA

POSTGRADUATE TRAINING

Dermatopathology Fellowship
Tulane University School of Medicine
New Orleans, LA

Anatomic and Clinical Pathology Residency
University of Florida College of Medicine
Gainesville, FL

BOARD CERTIFICATIONS

Dermatopathology
Anatomic and Clinical Pathology

SAMPLING OF PUBLISHED WORKS

CHRISTINE S.
LIN, MD

Pathologist

- **Lin CS**, Lazarowicz JL, Allan RW, Maclennan GT. Splenogonadal fusion. J Uro/2010; 184:332-3
- Fargen KM, **Lin CS**, Jeung J, Yachnis AT, Jacob RP, Velat GJ. Vertebral brown tumors causing neurologic compromise: a case presentation and review of the literature. World Neurosurg 2011; Epub ahead of print (Nov 17, 2011).
- Fargen KM, Alvimia JE, **Lin CS**, Melgar M. Cerebral Syphilitic Gummata: A case presentation and analysis of 156 reported cases. Neurosurgery 2009; 64:568-75.
- **Lin CS**, Johnson FK, Peyton KJ, Durante W, Johnson RA. PPAR agonist protects against salt mediated increases in endogenous carbon monoxide production and blood pressure in Dahl salt sensitive rats. FASEB J2006; 20:A302.
- **Lin CS**, McCarty ME, Johnson FK, Durante W, Johnson RA. Inhibitors of endogenously-formed carbon monoxide. FASEB J2006; 20:A1384.
- Johnson R, McCarty M, Johnson F, Lin C, Durante W. Inhibitors of Endogenously-Formed Carbon Monoxide Arrests Bleeding and Maintains Blood Pressure in an Acute Model of Severe Hepatic Injury. Shock 2006; 25:52.