



CHEDDHI THOMAS, MD NEUROPATHOLOGY

BOARD CERTIFICATIONS

- Neuropathology
- Anatomic Pathology

FELLOWSHIP

- Neuropathology
NYU Langone Medical Center
New York, NY

RESIDENCY

- Anatomic Pathology
NYU Langone Medical Center
New York, NY

MEDICAL/DOCTORATE DEGREE

- University of Vermont College of
Medicine
Burlington, VT

HOSPITAL AFFILIATIONS

- Providence Sacred Heart Medical
Center
- Providence Holy Family Hospital
- Kootenai Health

Dr. Thomas joined Incyte Diagnostics in 2016, and is board certified in neuropathology and anatomic pathology.

Dr. Thomas attended The University of South Florida, where he graduated Magna Cum Laude with a Bachelor of Science degree in Biomedical Sciences. While at USF, he was involved in research in Biophysics and Behavioral Psychology.

He received his medical degree from the University of Vermont College of Medicine in Burlington, VT. He subsequently completed his anatomic pathology residency at NYU Langone Medical Center in New York, NY.

Dr. Thomas then chose to complete a fellowship in neuropathology at NYU Langone Medical Center. The neuropathology services provided by the NYU Department of Pathology supported patients from multiple hospitals and many outside referrals. While there, he reviewed many complex neurological cases including tumors cases that ranged from stereotaxic biopsies to gross resections, as well as many infectious and epileptic cases. Muscle biopsies were also from received from diverse populations including the NYU Medical Center Muscular Dystrophy Center. Additionally, Dr. Thomas also had the opportunity to analyze a significant number of diverse pediatric and adult brain autopsies.

Dr. Thomas has actively published in neuropathology journals, and has presented at the USCAP annual meeting and multiple times at the yearly AANP meetings.

Dr. Thomas has subspecialty interest in neuropathology. In his spare time he likes to brew beer, play guitar and saxophone, and

spend time outdoors hiking or kayaking.

PRESENTATIONS & ABSTRACTS

34(3):117-127]

- Arline Faustin, Jonathan Serrano, Lynn Ann Forrester, Kasthuri Kannan, Cheddhi Thomas, David Capper, Volker Hovestadt, Stefan M. Pfister, David T. W. Jones, Martin Sill, Daniel Schrimpf and Andreas von Deimling, Adriana Heguy, Sharon L. Gardner, Jeffrey C. Allen, David Zagzag, Matthias A. Karajannis, Matija Snuderl. "Genomic and Epigenetic Landscape of Sudden Unexpected Death in Epilepsy" AANP Abstract / Platform Presentation. 2015.
- Cheddhi Thomas, Jonathan Serrano, Lynn Ann Forrester, Kasthuri Kannan, Arline Faustin, David Capper, Volker Hovestadt, Stefan M. Pfister, David T. W. Jones, Martin Sill, Daniel Schrimpf and Andreas von Deimling, Adriana Heguy, Sharon L. Gardner, Jeffrey C. Allen, David Zagzag, Matthias A. Karajannis, Matija Snuderl. "Desmoplastic Infantile Astrocytoma/ Desmoplastic Infantile Ganglioglioma and Pleomorphic Astrocytoma show Distinct Epigenetic Profiles" AANP Abstract / Platform Presentation. 2015.
- "Vesicular–Lamellated Bodies in a Case of Chromophobe Renal Cell Carcinoma: A Transitive Form between Mitochondria and Vesicle?" USCAP Abstract / Poster Presentation. 2013.

PUBLICATIONS

- Hill TC, Tanweer O, Thomas C, Engler J, Shapiro M, Becske T, Huang PP. (2015). *Posterior spinal artery aneurysm presenting with leukocytoclastic vasculitis*. Journal of Cerebrovascular and Endovascular Neurosurgery, 17(4)
- Haber MA, Iranmahboob A, Thomas C, Liu M, Najjar A, Zagzag D. (2015). *ERG is a novel and reliable marker for endothelial cells in central nervous system tumors*. Clinical Neuropathology [2015,

Rev 6/2015 ID000036