

Priya Banerjee, M.D.
Anchor Forensic Pathology, LLC.
Board Certified Forensic and Anatomic Pathologist
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EDUCATION

8/2000-5/2004 **University of Pennsylvania, School of Medicine, M.D.**

7/2004– 6/2005 **Hospital of the University of Pennsylvania, Philadelphia, PA**
Internal Medicine Preliminary Year

7/2005-6/2009 **The Johns Hopkins Hospital, Baltimore, MD**
Pathology Residency, AP/CP
The Johns Hopkins Hospital, Baltimore, MD

7/2009-6/2010 **Office of Chief Medical Examiner, State of Maryland**
Forensic Pathology Fellow

8/1996-5/2000 **University of Maryland, College Park**
B.S. Cell, Molecular Biology and Genetics, Magna Cum Laude
Concentration Criminology and Criminal Justice

PROFESSIONAL EXPERIENCE AND TRAINING

4/1/2016-present President and Founder
Anchor Forensic Pathology, LLC

7/1/2010 – present Assistant Medical Examiner
Office of the State Medical Examiners
State of Rhode Island, Providence, RI

7/1/2012-present Clinical Assistant Professor
Brown University, Department of Pathology and Laboratory Medicine

9/1/2016-present Instructor/Lecturer
The Henry C. Lee Institute of Forensic Science
University of New Haven

1/25/17-present Adjunct Professor of Justice Studies
Roger Williams University

12/2012-2/2013	Contract Forensic Pathologist Office of the Chief Medical Examiner State of Maine
5/16/2014	National Missing and Unidentified Persons System Workshop
2/21/2014	Rhode Island Traffic Incident Management Responder Training
5/2-5/3/2014	FEMA/New Mexico Tech Medical Preparedness and Response for Bombing Incidents Course
5/10/2014-5/12/2011	Medicolegal Death Investigation Training Seminar National Forensic Science Training Center Tampa Florida
6/7-6/11/2010	Armed Forces Institute of Pathology, Anthropology Course
5/3-5/7/2010	Armed Forces Institute of Pathology, Forensic Odontology Course

BOARD CERTIFICATION AND LICENSURE

American Board of Pathology	Board Certified in Forensic Pathology, 2012
American Board of Pathology	Board Certified in Anatomic Pathology, 2011
State of Rhode Island	Allopathic Physician Medical License MD13342
State of Pennsylvania	Medical License (inactive, in good standing)

AWARDS, HONORS AND MEMBERSHIPS:

2012-current	National Association of Medical Examiners
2011-current	College of American Pathologist, Fellow
2011-current	Rhode Island Criminalists Association, Associate Member
2007	College of American Pathologists, Leadership Development Award
2000	Magna Cum Laude and Phi Beta Kappa, Univ. of Maryland, College Park

GUEST LECTURES AND MEDIA EXPERIENCE:

February 8, 2017	Radio interview with Jay Oliver ft. Joe Giacalone on LI in the AM, LI News Radio. Part 3 of Long Island Serial Killer. https://soundcloud.com/jvcbroadcasting/dr-priya-banerjee-interview
January 27, 2017	Guest Lecturer: The Medicolegal Autopsy: A Primer for Criminal Defense Lawyers Rhode Island Office of the Public Defender and Criminal Defense Lawyers

- December 5, 2016 TV Interview with Reporter Tim White, WPRI. “How investigators identify human remains that have been underground for decades”
<http://wpri.com/2016/12/05/how-investigators-identify-human-remains-that-have-been-underground-for-decades/>
- June 24, 2016 Lecturer, Overview of the RI Medical Examiners Office and Death Investigation
Rhode Island State Police Training Academy
- 2016-present Lecturing Forensic Pathologist, Mock Scene Investigation
University of Rhode Island BPS 101: Scientific Evidence Class I and II
- 2011-2014 Guest Lecturer: Fire Related Deaths
Annual Fire Investigation Training
Rhode Island Chapter of International Association of Arson Investigators
- March 24, 2014 Medical Examiner/Witness
Fire Scene Investigation Training with Mock Crime Scenes
Rhode Island Chapter of International Association of Arson Investigators
- April 26, 2013 Guest Lecturer: The Medical Examiner System in Rhode Island
University of Rhode Island Forensic Science Partnership Seminar Lecture Series
- March 26, 2013 Presenter, Rhode Island Health Careers Expo and Fair
Rhode Island School Based Coordinator Network
- November 12, 2013 Lecturer: Gunshot Wounds at “Patterns of Injury and the Story They Tell”
Collaborative Conference Law Enforcement by New England Organ Bank and
Rhode Island Medical Examiners Office
- October 16, 2012 Guest Lecturer: Forensic Pathology and Forensic Identification for Dentists
Greater Woonsocket Dental Association, Rhode Island
- March 14, 2012 Guest Lecturer: Overview of Forensic Pathology and the Rhode Island Medical
Examiner System
West Coventry Fire District, Greene, Rhode Island.
- February 8, 2012 Forensic Pathology 101: A Primer for Criminal Defense Lawyers
Rhode Island Office of the Public Defender
- September 16, 2011 Guest Lecturer: Medicolegal Death Investigations
University of Rhode Island Forensic Science Partnership Seminar Lecture Series
- July 11, 2013 Guest Expert, Episode 30, TheForensicweek.com Show
(<https://www.youtube.com/watch?v=sr6seMRVNQk>)
- December 13, 2012 Guest Expert, Episode 3, The Forensicweek.com Show
(<http://www.youtube.com/watch?v=zasZI4BCvw>)

September 28, 2010 Medicolegal Autopsy and Gunshot Wounds at The Relationship Between the Fundamental of Forensic Pathology and Your Professional Practice Collaborative Conference Law Enforcement by New England Organ Bank and Rhode Island Medical Examiners Office

November, 2009 Guest Expert Witness, University of Maryland Mock Trial

November, 2009 Guest Lecturer, Introduction to Forensic Science, Anne Arundel Community College

April, 2009 Guest Forensic Pathologist, Mock Crime Scene for the Community University of Maryland, Department of Criminology and Criminal Justice

Fall, 2008 Adjunct Faculty, Anatomy and Physiology I Anne Arundel Community College

PUBLICATIONS AND SCIENTIFIC PRESENTATIONS:

Banerjee, P; Detora D; Iwuc P, Stanley C, and Ogilvie L. A case of suicide by injected xylazine. **(Platform Presentation)** Presented at Northeastern Association of Forensic Scientists Annual Meeting, November, 2014.

Banerjee, P, Ali, Z, Levine B and Fowler DR. Fatal Caffeine Intoxication: a Series of Eight Cases from 1999-2009. J Forensic Sci 2014 May;59:865-868.

Banerjee, P and Stanley C. Fatal Salt Intoxication from Table Salt Administration **(Poster)**. Presented at National Association of Medical Examiners Annual Meeting, October, 2012.

Ellis, CL, **Banerjee, P,** Carney, E, Sharma, R, Netto GJ. Adrenal lymphangioma: clinicopathologic and immunohistochemical characteristics of a rare lesion. Hum Pathol. 2011 Jul;42(7):1013-8.

Carney EM, **Banerjee P,** Ellis CL, Albadine R, Sharma R, Chaux AM, Burger PC, Netto GJ. PAX2(-)/PAX8(-)/inhibin A(+) immunoprofile in hemangioblastoma: A helpful combination in the differential diagnosis with metastatic clear cell renal cell carcinoma to the central nervous system. Am J Surg Pathol. 2011 Feb;35(2):262-7.

Banerjee, P, Ali, Z and Fowler DR. Rat Bite Fever, a Fatal Case of Streptobacillus moniliformis Infection in a 14 months old boy. J Forensic Sci. 2011 Mar;58(2):531-3.

Banerjee, P, Ali, Z, Levine B and Fowler DR. Fatal Caffeine Intoxication: a Series of Seven Cases from 1999-2009. **(Platform Presentation)**, American Academy of Forensic Sciences, February, 2010.

Banerjee, P and Netto GJ. Adrenal Lymphangiomas: Clinicopathologic Review of a Rare Lesion **(Poster)**, USCAP, March 2009.

Banerjee, P et al. Pax-2(-)/Inhibin(+) Immunoprofile in Hemangioblastoma: A Helpful Combination in the Differential Diagnosis with Metastatic Clear Cell Renal Cell Carcinoma to CNS (**Platform Presentation**), USCAP, March 2009.

Iacobuzio-Donahue CA, Fu B, Yachida S, Luo M, Abe H, Henderson CM, Vilardell F, Wang Z, Keller JW, **Banerjee P**, Herman JM, Cameron JL, Yeo CJ, Halushka MK, Eshleman JR, Raben M, Klein AP, Hruban RH, Hidalgo M, Laheru D. DPC4 Gene Status of the Primary Carcinoma Correlates With Patterns of Failure in Patients With Pancreatic Cancer. J Clin Oncol. 2009 Mar 9.

Banerjee, P, Ali, Z and Fowler DR. Rat Bite Fever, a Fatal Case of Streptobacillus moniliformis Infection in a 14 months old boy (**Poster**), American Academy of Forensic Sciences, Feb, 2009

Banerjee, P et al. Advanced Stage Pancreatic Cancers Have Distinct Morphologic and Immunolabeling Profiles Compared to Resectable Disease (**Poster**), USCAP, March, 2008.

Banerjee, P, Lee, MT and Detrick, BD. Albumin assessment in monoclonal gammopathies: comparison between direct and indirect measurements (**Poster**), Association of Medical Laboratory Immunologists. August, 2007.

Banerjee, P and Crain, B. A Two-year-old Girl with a New Limp. Brain Pathol. 2008 Oct;18(4):608-10.

Keane MM, Rubinstein Y, Cuello M, Ettenberg SA, **Banerjee P**, Nau MM, Lipkowitz S. Inhibition of NF-kappa B activity enhances TRAIL mediated apoptosis in breast cancer cell lines. Breast Cancer Res Treat. 2000 Nov; 64(2):211-9.

Ettenberg SA, Rubinstein YR, **Banerjee P**, Nau MM, Keane MM, Lipkowitz S. cbl-b inhibits EGF-receptor-induced apoptosis by enhancing ubiquitination and degradation of activated receptors. Mol Cell Biol Res Commun. 1999 Aug; 2(2):111-8.

Keane MM, Ettenberg SA, Nau MM, **Banerjee P**, Cuello M, Penninger J, Lipkowitz S. cbl-3: a new mammalian cbl family protein. Oncogene. 1999 Jun 3; 18(22):3365-75.