

CURRICULUM VITAE

PERSONAL INFORMATION

- Jonathan David Privette, MD
Mecklenburg County Medical Examiner's Office
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EDUCATION

- Office of the Chief Medical Examiner, Forensic Pathology Fellow, 6/2010-6/2011
- UNC Hospitals, Anatomic and Clinical Pathology Residency, 6/2006-6/2010
- Brody School of Medicine at East Carolina University, M.D., 5/2006
- East Carolina University, M.S. in Cell Biology, 12/2000
- East Carolina University, B.S. in Biology, 12/1998

PROFESSIONAL EXPERIENCE

- Feb 2014-Present: Medical Examiner, Mecklenburg County ME Office
 - Morgue Supervisor
 - Mass Fatality Supervisor
 - Radiation Safety Officer
- Feb 2014-Present: Clinical Associate Professor, Wingate University
- Nov 2012-Feb 2014: Clinical Assistant Professor, ECU Department of Pathology
- July 2011-Sept 2012: Associate Chief Medical Examiner, NC Office of the Chief Medical Examiner; Assistant Clinical Professor, Dept. of Pathology and Lab Medicine, UNC School of Medicine, Chapel Hill, NC

CREDENTIALS

- North Carolina State Board of Medicine, Full, Unrestricted License
- American Board of Pathology, Anatomic Pathology 2010
- American Board of Pathology, Forensic Pathology 2011

HONORS /AWARDS

- Graduation Marshal BSOM class of 2005
- Member, BSOM Admissions Committee, 2003 – 2006
- Summer Research Stipend 2003

RELEVANT EMPLOYMENT EXPERIENCE

- Research Technician II, Department of Biochemistry, BSOM 06/1998-06/2002 Carry out existing protocols/procedures for data collection. Develop and assist with the

development of new protocols in the lab. Maintain log of stored samples with patient profiles. Maintain chemical/radiation/safety log books. Acquisition of tissue samples from elective surgeries for experimental use.

PUBLICATIONS

- Privette, J.D., L. Tait, D.P. Shackelford, H.L. Gregory, and C.A. Hodson. "Localization of transforming growth factor beta (TGF Beta-1) and Smad-4 in dysplastic human cervix." American Association for Cancer Research 95th Annual Meeting Program (Abstr.) Pages: 352, 2004
- McConnaughey M.M., Sheets K.A., Davis J., Privette J., Hickner R., Christian B., Barakat H. "Differences in beta-adrenergic receptor densities in omental and subcutaneous adipose tissue from obese African American and Caucasian women." *Metabolism: Clinical & Experimental* 53(2): 247-51, 2004
- Privette JD, Hickner RC, Macdonald KG, Pories WJ, Barakat HA. "Fatty acid oxidation by skeletal muscle homogenates from morbidly obese black and white American women" *Metabolism: Clinical & Experimental* 52(6): 735-8, 2003
- Barakat H. Hickner RC. Privette J. Bower J. Hao E. Udupi V. Green A. Pories W. MacDonald K. "Differences in the lipolytic function of adipose tissue preparations from Black American and Caucasian women." *Metabolism: Clinical & Experimental* 51(11): 1514-8, 2002
- Hickner RC. Privette J. McIver K. Barakat H. "Fatty acid oxidation in African-American and Caucasian women during physical activity." *Journal of Applied Physiology* 90(6): 2319-24, 2001