



## Conditions Treated:

## Research Areas:

- *Longitudinal and Correlated Data*
- *Missing Data*

## Programs & Services:

- *Biostatistics and Bioinformatics*

Longitudinal, correlated, and clustered data.  
Statistical methods for missing data and non-ignorable dropout.  
HIV cohort studies.  
Statistical genetics and genetic epidemiology.

## Education

2016 University of Colorado Denver, Aurora, CO, PhD, Biostatistics  
2013 University of Colorado Denver, Aurora, CO, MS, Biostatistics  
2007 New York University, New York, NY, MA, Art History  
Cornell University, Ithaca, NY, BA, Chemistry & BA, Archaeology

## Awards & Recognition

2015: Strother Walker Award for Outstanding Performance in the Biostatistics PhD Program, University of Colorado Denver, Aurora, CO  
2013: Marvin Porter Award for Outstanding Performance in the Biostatistics MS Program, University of Colorado Denver, Aurora, CO  
2013: Delta Omega National Honorary Society in Public Health, Inducted

## Publications

Moore CM, MaWhinney S, Forster JE, Carlson NE, Allshouse AA, Wang X, Routy JP, Conway B, Connick E. Accounting for Dropout Reason in Longitudinal Studies with Non-Ignorable Dropout. *Statistical Methods in Medical Research*. Published online before print June 15, 2015, doi: 10.1177/0962280215590432.

Moore CM, Schmiege SJ, Matthews EE (2014). Actigraphy and Sleep Diary Measurements in Breast Cancer Survivors: Discrepancy in Selected Sleep Parameters. *Behavioral Sleep Medicine*. 12: 1-19.

Martin K, Krugman K, Latimer C, Moore C (2013). The impact of atherosclerosis and vascular

collagen on energy-based vessel sealing. Journal of Surgical Research. 185(2): 485-92.

Latimer C, Nelson M, Moore C, Martin K (2014). Effect of collagen and elastin content on the burst pressure of human blood vessel seals formed with a bipolar tissue sealing system. Journal of Surgical Research. 186(1): 73-80.

#### **Doctor's Contact Information**

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#### **Locations**

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