Curriculum Vitae
Andrew T. Humbert
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Contact:
University of Washington
Department of Biostatistics
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Education:
>University of Washington, Seattle, WA
>>Ph.D., Biostatistics, Standard Pathway (TBD)

>St. John's University, Collegeville, MN
>>B.A. Mathematics, 2013
>>Minor in Gender Studies, 2013
>>Minor in Economics, 2013

>University of South Florida, Tampa, FL
>>Summer Institute for Training in Biostatistics, 2011

Research Experience:
>University of Washington Department of Biostatistics, Seattle, WA
>>Research Assistant, Brian Leroux, Resuscitation Outcomes Consortium,
>>April 2017-December 2017

>University of Washington Department of Biostatistics, Seattle, WA
>>Research Assistant, Scott Emerson, A-TREAT, June 2016-Current

>University of Washington Department of Biostatistics, Seattle, WA
>>Research Assistant, Susanne May, Resuscitation Outcomes Consortium,
>>June 2013-Septebmer 2016

>University of Wisconsin, Madison, Madison, WI
>>Research Assistant with KyungMann Kim, 2012, Department of Biostatistics,
>>NSF funded UBS-SRP

Teaching Experience:
>University of Washington Department of Biostatistics, Seattle, WA
>>Teaching Assistant, Aasthaa Bansal, Biostat 512, January 2017-Current

>University of Washington Department of Biostatistics, Seattle, WA
>>Teaching Assistant, Jim Hughes, Biostat 508, January 2017-March 2017

University of Washington Department of Biostatistics, Seattle, WA
Teaching Assistant, Andrea Cook, Biostat 533, March 2016-June 2016

University of Washington Department of Biostatistics, Seattle, WA
Teaching Assistant, Barbara McKnight, Biostat 513, March 2016-June 2016

University of Washington Department of Biostatistics, Seattle, WA
Teaching Assistant, Tim Thornton, Biostat 515/518, January 2016-March 2016

University of Washington Department of Biostatistics, Seattle, WA
Teaching Assistant, Barbara McKnight, Biostat 536, September 2016-December 2016

Publications:
Andrew T Humbert, Rachel Cook, Thomas McFarland, Ronald Go, Stephanie Markovina, Shigeki Miyamoto, Eliot C. Williams, Fotios Asimakopoulos, Jill Kolesar, Michael A. Thompson, KyungMann Kim, and Natalie Callander. *Angiogenic Blackade with Bevacizumab Does Not Increase Response to Lenalidomide and Low Dose Dexamethasone in Relapsed or Refractory Myeloma.* **Blood** (ASH Annual Meeting Abstracts), Nov 2012; 120:

Manuscripts Submitted for Publication:
Jacob Sunshine, Andrew Humbert, Benjamin Booth, Steven Bowman, Eileen Bulger, Sam Sharar, *Frequency of Operative Anesthesia Care following Traumatic Injury.* **Anesthesia and Analgesia**

Presentations:
Andrew T Humbert, *Angiogenic Blackade with Bevacizumab Does Not Increase Response to Lenalidomide and Low Dose Dexamethasone in Relapsed or Refractory Myeloma.* Paper present at the National Conference for Undergraduate Research, University of La Crosse, La Crosse WI, April 11-13, 2013. Oral Presentation March 21, 2015

Conferences (as graduate student):
Summer Institute in Statistics and Modeling of Infectious Diseases, University of Washington, Seattle, WA, July 2015. *Attended*

Summer Institute for Clinical for Clinical Research, University of Washington, Seattle WA, July 2014. *Attended*

Summer Institute in Statistics and Modeling of Infectious Diseases,
    University of Washington, Seattle, WA, July 2013. *Attended*

National Conference for Undergraduate Research,
    University of La Crosse, La Crosse, WI, April 11-13, 2013. Oral Presentation

Research Interests:
    Improving small sample properties of estimates from generalized linear models; clinical
    trials; public health

Professional Organizations:
    Member, Western North American Region of the International Biometric Society

    Member, American Statistical Association

Special Skills:
    Proficient in R; Moderately proficient in SAS, Stata, and LaTex.

Other:
    Organization of department intramural soccer team