CURRICULUM VITAE

JODY L. TEEL

Personal Data:

Date of Birth: December 14, 1995
Place of Birth: Tunkhannock, Pennsylvania
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Education:

DrPH Epidemiology, East Tennessee State University
  Johnson City, Tennessee, (in progress)
M.P.H. Community Health, East Stroudsburg University
  East Stroudsburg, Pennsylvania, 2019
B.S. Biology, Misericordia University
  Dallas, Pennsylvania, 2018

Research Experience:

Independent Graduate Research, "Study of patient contact time as
  a predictor of cancer screening compliance," East
  Stroudsburg University, 2019
Research Assistant, "Assessing risk-behavior and attitudes among
  college freshman," East Stroudsburg University, 2018
Undergraduate Research Fellowship, "Study of container-breeding
  mosquito distribution in northeastern Pennsylvania,"
  Misericordia University, 2017-2018

Teaching Experience:

Graduate Assistant, East Tennessee State University, College of
  Public Health, 2020 – present
Graduate Assistant, East Stroudsburg University; East
  Stroudsburg, Pennsylvania, 2018-2019
Teaching Assistant, Misericordia University; Dallas, Pennsylvania,
  2017-2018
Tutor, Misericordia University; Dallas, Pennsylvania, 2015-2017

Professional Experience:

Internship, Northeast Regional Cancer Institute; Scranton,
  Pennsylvania, 2019
Research Assistant, Pocono Mountains Hunger Coalition;
  Stroudsburg, Pennsylvania, 2019
Community Investment Grant Reviewer, United Way of Monroe
  County; Stroudsburg, Pennsylvania, 2019

Assistant Manager, Justice (retail); Scranton, Pennsylvania, 2016-2020

Presentations:

Oral Presentation, "Patient Navigation Program Evaluation," Northeast Regional Cancer Institute, 2019

Poster Presentation, "Study of patient contact time as a predictor of cancer screening compliance," East Stroudsburg University, 2019

Poster Presentation, "A survey of container-breeding mosquitoes in northeastern Pennsylvania," Pennsylvania Academy of Science, 2018

Research Interests:

Rural Health Disparities
Homelessness
Substance Use
Cancer Epidemiology
Vector Borne Disease and Surveillance

Technical Skills:

Biostatistics and Modeling
Analysis in SPSS, SAS, R, and STATA
ArcGIS