

Curriculum Vitae
Jennifer Smith, PhD, RN
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Education

<u>Institution</u>	<u>Degree</u>	<u>Date Conferred</u>	<u>Field(s) of Study</u>
Maryville College	BA	2000, June	Theatre
St. Catharine College	ADN	2013, May	Nursing
St. Catharine College	BSN	2014, May	Nursing
University of Kentucky	PhD	2018, September	Nursing
University of Kentucky	Graduate Certificate	2017, December	Clinical and Translational Science

Honors and Awards

2019	Winner of the American Heart Association's Council on Cardiovascular and Stroke Nursing's Martha N. Hill Early Career Investigator Award
2016	Research highlighted for groundbreaking contribution to science during the American Heart Association Scientific Sessions Press Conference.
2016	Winner of Best PhD Poster Presentation at the College of Nursing Scholarship Showcase - UK Center for Clinical and Translational Science, Lexington, Kentucky
2015	Selected as Sigma Theta Tau Rising Star
2015- 2016	Dorothy Luther Fellowship, University of Kentucky, Lexington, KY
2014	New Beginnings Scholarship, University of Kentucky, Lexington, KY
2012	Darrel W. Richardson Psychiatric Nursing Excellence Award, St. Catharine College, St. Catharine Kentucky
2012-2013	Dean's List, St. Catharine College, St. Catharine KY
2010-2011	President's List, St. Catharine College, St. Catharine, KY

Certifications and Licensure

RN, 9521747, State of Florida

Professional Experience

Dates	Institution and Location	Clinical Position
2018 - present	University of Kentucky Lexington, Ky	Postdoctoral Fellow
2018- 2019	University of Kentucky, Lexington, Ky	Project Director, HTN- SWAP study
2016 – 2018	Hospice of the Bluegrass, Lexington, Ky	Staff Nurse, Home Team
2015 – 2016	Frankfort Regional Medical Center Frankfort, Ky	Med/Surg Nurse
2015 – 2017	University of Kentucky Lexington, Ky	Teaching Assistant
2014 – 2018	University of Kentucky Lexington, KY	Research Assistant
July 2014 – February 2015	Baptist Health Lexington Lexington, KY	Home Health Nurse
May 2013 – June 2014	Sts. Mary and Elizabeth Hospital Louisville, KY	Intermediate/Telemetry Nurse

Grants and Fellowships

Fall, 2018	T32 Postdoctoral Fellowship <i>Scholars in Cardiovascular Science.</i> – University of Kentucky College of Medicine, Susan Smythe, Program Director. Debra Moser, Mentor - <i>awarded</i>
Spring, 2018	<i>Associations between TAS2R38 haplotypes and salt taste acuity and dietary sodium intake in patients with heart failure.</i> – The University of Kentucky Center for Clinical and Translational Science Certificate Scholars Seed Grant. - <i>awarded</i>
Fall, 2017	<i>Associations between TAS2R38 haplotypes and salt taste acuity and dietary sodium intake in patients with heart failure.</i> Sigma Theta Tau International, Delta Psi Chapter Research Award. – <i>awarded.</i>
Fall, 2016	American Heart Association Council on Cardiovascular and Stroke Nursing Early Career Research Travel Grant. <i>awarded</i>
Summer, 2016	<i>Associations between TAS2R38 haplotypes and salt taste acuity and dietary sodium intake in patients with heart failure.</i> F31 – National Institutes of Health National Institute of Nursing Research – Scored, <i>not funded</i>

Publications (*indicates data-based publication)

Journal Articles

***Smith, J. L.**, Mudd-Martin, G., Estus, S., Lennie, T. A., Chung, M. L. *TAS2R38* Haplotype predicts 24-hour Urinary Sodium Excretion in Patients with Heart Failure and their Family Caregivers. *Journal of Cardiovascular Nursing*. *In press*.

***Smith, J. L.**, Estus, S., Lennie, T. A., Moser, D. K., Chung, M. L., Mudd-Martin, G. *TAS2R38* PAV Haplotype predicts Vegetable Consumption in Caucasian Community Dwelling Adults at Risk for Cardiovascular Disease. (2020) *Biological Research for Nursing* Vol. 22, No. 3, 326-333.

***Smith, J. L.**, Lennie, T.A., Chung, M. L., Mudd-Martin, G. Dietary sodium intake is predicted by anti-hypertensive medication regimen in heart failure patients. (2019) *Journal of Cardiovascular Nursing* Vol. 34, No. 4, pp 313-318.

Published Abstracts

*Smith, J. L., Estus, S., Lennie, T. A., Moser, D. K., Chung, M. L., Mudd-Martin, G. T. (November 2016). *TASR* genotype is associated with adherence to dietary sodium recommendations in adults with cardiovascular disease risk factors. [AHA 19630 abstract]. *Circulation*, 134(Suppl 1), A19630.

Research Presentations

Smith, J. L., Estus, S., Lennie, T. A., Moser, D. K., Chung, M. L. Mudd-Martin, G. (November 2019). *TAS2R38* Haplotype predicts Vegetable Consumption in Community Dwelling Adults at Risk for Cardiovascular Disease. Oral presentation at the 2019 American Heart Association Scientific Sessions, American Heart Association, Philadelphia, PA, peer-reviewed/refereed.

Smith, J. L., Chung, M. L., Miller, J. L., Moser, D. K. (November 2019). *Profile of Informal Rural Caregivers of Patients with Chronic Illnesses: At High Risk for Cardiovascular Disease*. Oral presentation at the 2019 American Heart Association Scientific Sessions, American Heart Association, Philadelphia, PA, peer-reviewed/refereed.

Smith, J. L., Estus, S., Lennie, T. A., Chung, M. L., Mudd-Martin, G. (February 2019). *TAS2R38* haplotype predicts 24-hour urinary sodium excretion in patients with heart failure and their family caregivers. Podium presentation at the 2019 Southern Nursing Research Society Annual Conference, Southern Nursing Research Society, Orlando, FL, peer-reviewed/refereed.

Smith, J. L., Estus, S., Lennie, T. A., Chung, M. L., Mudd-Martin, G. (November 2016). *TASR* genotype is associated with adherence to dietary sodium recommendations in adults with cardiovascular disease risk factors. 2016 American Heart Association Scientific Sessions, American Heart Association, New Orleans, LA, peer-reviewed/refereed.

Smith, J.L., Lennie, T., Chung, M., Mudd-Martin, G. (April 2016). *Dietary sodium intake is predicted by anti-hypertensive medication regimen in heart failure patients*.

Podium presentation at the University of Kentucky College of Nursing Scholarship Showcase; Lexington, KY. (*Awarded 1st Place for PhD Student Posters.*)

Smith, J.L., Lennie, T., Chung, M., Mudd-Martin, G. (April 2016). *Dietary sodium intake is predicted by anti-hypertensive medication regimen in heart failure patients.* Podium presentation at the University of Kentucky College of Nursing Scholarship Showcase; Lexington, KY. (*Awarded 1st Place for PhD Student Posters.*)

Smith, J. L., Lennie, T., Chung, M., Mudd-Martin, G. (February 2016). *Dietary sodium intake is predicted by anti-hypertensive medication regimen in heart failure patients.* Poster presentation at the 2016 Sigma Theta Tau International Leadership Connection Conference. Indianapolis, Indiana. (*Selected for Rising Star presentation*)

Professional Memberships

2016-present	Member, Sigma Theta Tau International Nursing Honors Society
2016-2018	Treasurer, Graduate Nursing Activities and Advisory Committee, College of Nursing, UK
2016-present	Member, American Heart Association
2015-present	Member, Southern Nursing Research Society.
2014-2016	Member, Oncology Nursing Society

Academic Service Teaching

Spring, 2019	Nursing 794, Analysis, Interpretation, and Presentation of Quantitative Data, Teaching Assistant, 3 credit hour
Spring, 2017	Nursing 201, Assessment Across the Lifespan, Skills Lab, Teaching Assistant, 8 credit hours
Fall, 2016	Nursing 201, Assessment Across the Lifespan, Skills Lab, Teaching Assistant, 8 credit hours
Spring, 2016	Nursing 201, Assessment Across the Lifespan, Skills Lab, Teaching Assistant, 8 credit hours
Fall, 2015	Nursing 201, Assessment Across the Lifespan, Skills Lab, Teaching Assistant, 8 credit hours

Community Involvement

Reviewer; Journal of Cardiovascular Nursing