

**Virginia Academy of Nutrition and Dietetics
2021 Annual Meeting Poster Session
Sunday, April 25, 2021, 5:00-6:00 p.m.**



Instructions: Click on each project title to access the abstract, references, and poster. Alternatively, scan the QR code with the camera on your phone to access a folder containing these files for the entire poster session. Authors are listed in the order they will present.

	Presenting Author (Co-Authors)	Project Title	Learning Objective
Public Health Research Projects			
1.	S. Collins, MPH, RDN, CHES , Doctoral Candidate and Graduate Research Assistant, Virginia Commonwealth University, Richmond, VA (R. Blanco, MPH; A. Hines, PhD, MPH)	THE ASSOCIATION BETWEEN SENIOR MEAL PROGRAM PARTICIPATION AND PROTEIN INTAKE (NHANES 2013-2018)	Understand the association between senior meal program participation, select covariates (sex, race, marital status, income, and age) and protein intake among individuals 65 and older.
2.	D. Hunger , Dietetic Intern, Virginia State University, Petersburg, VA (R. Siddiqui, PhD)	VITAMIN D AS A PREVENTATIVE OR THERAPEUTIC NUTRIENT IN COVID-19 INFECTION	Understand the data currently available from randomized-controlled trials and quasi-experimental studies regarding the impact of Vitamin D supplementation on Covid-19 infection severity and mortality rate.
Clinical Case Reports			
3.	T. Garcia, MPH , Dietetic Intern, Virginia Tech, Falls Church, VA	APPLICATION OF THE HEALTH BELIEF MODEL IN OUTPATIENT NUTRITION COUNSELING FOR TYPE 2 DIABETES MELLITUS	Discuss use of the health belief model in outpatient nutrition counseling for type 2 diabetes.
4.	J. Strelitz , Dietetic Intern, Virginia Tech, Falls Church, VA	NUTRITION INTERVENTIONS FOR NECROTIZING FASCIITIS	Learn adequate nutrition interventions involved with treating necrotizing fasciitis.
5.	B. Wiseman, NDTR, CPT , Dietetic Intern, Virginia Tech, Falls Church, VA	DIAGNOSING MALNUTRITION IN THE ELDERLY: THE IMPACT OF SARS-COV-2 ON EXACERBATING RISK FACTORS	Understand the impact of SARS-CoV-2 (COVID-19) on malnutrition risk factors.

Clinical Quality Improvement and Research Projects			
6.	M. Gorton , Dietetic Intern, UVA Health/Morrison Charlottesville, VA (K. Willcutts, DCN, RD, CNSC)	<u>INTER-RATER RELIABILITY OF PROTEIN CALORIE MALNUTRITION DIAGNOSES AMONG REGISTERED DIETITIAN NUTRITIONISTS</u>	Learn that measuring agreement among registered dietitian nutritionists (RDNs) is important to ensuring the uniformity in protein calorie malnutrition diagnosis, related interventions, and coding for hospitalized patients.
7.	T. Kasoff , Dietetic Intern, University of Maryland Medical Center, Baltimore, MD (H. Hofmann, C. O'Connor, C. Volovnik, S. Pelekhaty)	<u>NUTRITION DELIVERY AND COMPLICATIONS IN BOLUS VERSUS CONTINUOUS ENTERAL NUTRITION</u>	Understand the impact of enteral nutrition schedule on enteral nutrition delivery and rates of complications among critically ill adults at a single academic medical center.
8.	O. Shah , Dietetic Intern, Virginia Tech, Falls Church, VA (M. LaFrankie)	<u>EFFECTIVENESS OF A NEW ELECTRONIC ENTERAL NUTRITION ORDER SET ON MORE PRECISE NURSING DOCUMENTATION</u>	Understand how modernization of health care systems can lead to increased coordination of care among members of the healthcare team.
9.	S. Smith , Dietetic Intern, Virginia Tech, Falls Church, VA	<u>EVALUATION OF MALNUTRITION DIAGNOSES ACCURACY AND EFFECTIVENESS IN AN ACUTE CLINICAL CARE SETTING</u>	Understand the primary population of patients at risk for malnutrition, understand the importance of accurately screening and assessing for malnutrition, and understand how to properly implement the diagnosis in an acute clinical care setting.