

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

**WORK ADDRESS:** Department of Behavioral Health and Nutrition  
University of Delaware  
318 Tower at STAR  
100 Discovery Blvd.  
Newark, DE 19713  
office phone: 302-831-4991  
email: trabulsi@udel.edu

**EDUCATION:** 2006 Post-doc The Children's Hospital of Philadelphia (GI/Nutrition)  
2003 PhD University of Wisconsin-Madison (Nutritional Sciences)  
1991 BS University of Delaware (Dietetics)

**EXPERIENCE:**

07/2021 – present **Chair**, Department of Behavioral Health and Nutrition, University of Delaware, Newark, Delaware.

06/2018 – 6/2019 **Associate Chair**, Department of Behavioral Health and Nutrition, University of Delaware, Newark, Delaware.

09/2016 – present **Associate Professor**, Department of Behavioral Health and Nutrition, University of Delaware, Newark, Delaware

11/2011 – present **Affiliated Scientist**, Monell Chemical Senses Center, Philadelphia, Pennsylvania.

09/2010 – 08/2016 **Assistant Professor**, Department of Behavioral Health and Nutrition, University of Delaware, Newark, Delaware.

07/2006 – 07/2010 **Research and Development**, Pfizer (Wyeth) Nutrition, Collegeville, Pennsylvania.  
▪ Associate Director, Clinical Research (2008-2010)  
▪ Assistant Director, Clinical Research (2006-2008)

08/2004 – 06/2006 **Post-doctoral Fellow**, Division of Gastroenterology and Nutrition, The Children's Hospital of Philadelphia/University of Pennsylvania School of Medicine, Philadelphia, Pennsylvania.  
▪ NIH Training Grant (Arteriosclerosis: Nutritional and Vascular Aspects) (2005-2006)  
▪ MCH Training Program (Leadership and Education in Neurodevelopmental Disabilities) (2004-2005)

09/1998 – 08/2003 **Graduate Student/Research Assistant**, Department of Nutritional Sciences, University of Wisconsin, Madison, Wisconsin.  
▪ PhD Dissertation: Using biomarkers to assess the accuracy of dietary assessment methodologies. (Advisor: Dale A. Schoeller)  
▪ United States Department of Agriculture (USDA) Pre-doctoral Fellow

10/1997 – 09/1998 **Research Associate**, Nutritional Epidemiology / Department of Ophthalmology and Visual Sciences, University of Wisconsin, Madison, Wisconsin.

09/1991 – 08/1997 **Clinical Dietitian**, Department of Clinical Nutrition, The Children's Hospital of Philadelphia, Philadelphia, Pennsylvania.

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**REGISTRATION AND CERTIFICATION:**

1991-present	Registered Dietitian (ID#802315 Commission on Dietetic Registration, Academy of Nutrition and Dietetics)
1993-1998	Board Certified Nutrition Support Dietitian (CNSD)

**ACADEMIC AWARDS AND HONORS:**

2018	University Excellence in Undergraduate Academic Advising and Mentoring Award Nominee
2017	The First 1,000 Days Best Nutrition & Growth Research Award, 4 <sup>th</sup> International Conference on Nutrition and Growth, Amsterdam, The Netherlands
2015	College of Health Science Teaching Award Nominee, University of Delaware
2011-2013, 2016, 2017	University Excellence in Teaching Award Nominee, University of Delaware
2012	College of Health Sciences Researcher of the Year Award recipient, University of Delaware

**PROFESSIONAL AFFILIATIONS:**

**Memberships in Professional and Scientific Societies**

Academy of Nutrition and Dietetics (1991 – present)  
Pennsylvania Dietetic Association (1991 – present)  
American Society for Nutrition (2001 - present)

**Service to Organization/Profession**

2019 – present: Board of Editors, Pediatric Nutrition Care Manual  
Academy of Nutrition and Dietetics  
2020 – present: Past Chair, Pediatric Nutrition Publications Committee,  
Academy of Nutrition and Dietetics  
2019 – 2020: Chair, Pediatric Nutrition Publications Committee,  
Academy of Nutrition and Dietetics  
2018 – 2019: Chair Elect, Pediatric Nutrition Publications Committee,  
Academy of Nutrition and Dietetics  
2017 – 2018: Member, Pediatric Nutrition Publications Committee,  
Academy of Nutrition and Dietetics  
2013 – 2015: Member, Energy Expenditure Evidence Analysis Workgroup,  
Academy of Nutrition and Dietetics

**EDITORIAL RESPONSIBILITIES**

<b>Reviewer</b>	BMC Pediatrics Current Developments in Nutrition International Journal of Obesity Journal of The Academy of Nutrition and Dietetics Journal of Parenteral and Enteral Nutrition Obesity Pediatric Obesity Pediatric Research Nutrients Nutrition
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**RESEARCH**

**Research Support (Active)**

1. NIH R03HD102303 Mennella and Trabulsi, Multi-PI  
“Secondary Analysis of RCT Data on Infant Formula Sensitive Periods of Flavor Learning and Diet Among Breastfeeding Dyads”. Funding Period: 08/07/2020-07/31/2022.
2. NIH R01CA240727 Laurenceau, PI; Trabulsi, Co-I  
“Health Consequences of Fear of Cancer Recurrence in Breast Cancer Survivors and Partner”  
Funding Period: 04/01/2020 – 03/31/2025.
3. NIH R03HD094908 Mennella and Trabulsi, Multi-PI  
“Secondary Analysis of RCT Data on Infant Formula and Nutritional Programming”. Funding Period:  
09/27/2018 – 09/26/2021.
4. MCHB T73MC30116-01-00 Mineo, PI; Trabulsi, Co-I  
Leadership Education in Neurodevelopmental and Related Disorders Training Program. Funding Period:  
07/01/2016 – 06/30/2021.

**Research Support (Completed)**

1. CENTER FOR INNOVATIVE HEALTH RESEARCH Trabulsi, Healy, Robson (Multi-PI)  
“Parent stress, parental feeding styles, and child nutrient intake among families of young children with autism spectrum disorder (ASD)”. Funding Period 03/01/2019 – 02/28/2020.
2. NIH P30-GM114736 Shaffer: PI; DiGugliermo Project PI; Trabulsi Project Co-I  
“Stool Biomarkers in Infants with Different Diets” Funding Period: 8/1/2018 – 7/31/2019.
3. CENTER FOR INNOVATIVE HEALTH RESEARCH Trabulsi, PI  
“Infant diet composition: Effect on energy intake and biomarkers of satiation”. Funding Period: 02/01/18 – 01/31/2019.
4. NIH U54 GM104941 DE-CTR ACCEL DiGuglielmo (PI); Trabulsi, Project Co-I “Longitudinal study on the interactions of nutrition and the microbiome in infants: functional effects on the Guanylyl Cyclase C satiety pathway”. Funding Period: 10/1/2017 – 5/31/2018.
5. Industry Sponsored Project (MEAD JOHNSON) Mennella, Trabulsi, and Wu, Multi-PI  
“Infant Microbiome and Metabolome: A Pilot Study”. Funding Period: 08/30/2016 to 08/30/2017.
6. DPH/DHSS/USDA 17A00218 Robson, PI; Trabulsi, Co-I  
“Real-time Decision Making of WIC Participants while Food Shopping: Use of Think Aloud Methodology”. Funding Period: 10/01/2016 to 09/30/2017.
7. NIH R01HD072307 Mennella and Trabulsi, Multi-PI  
“Impact of diet composition during infancy on energy balance, satiety, and growth”. Funding Period: 04/01/2012 to 03/31/2017.
8. NIH R01HD072307-S Trabulsi and Mennella, Multi-PI  
Administrative Supplement (Research Supplements to Promote Diversity in Health-Related Research)  
Funding Period: 04/01/2014 – 03/31/2016.

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9. NIH U54 GM104941 DE-CTR Binder MacLeod, Grant PI; Vest, Project PI; Trabulsi, Project Co-I “Energy Balance and Clinical Outcomes of Obese, Mechanically Ventilated Patients in the Intensive Care Unit”. Funding Period 11/30/2014 to 12/01/2015.
10. University of Delaware Research Foundation Trabulsi, PI “Energy balance in infants with ‘rapid’ versus ‘normal’ weight gain”. Funding Period: 06/01/2011 to 05/31/2013.

**SCHOLARSHIP**

*Articles published in refereed journals:*

1. Smith, LO, Vest MT, Rovner AJ, Shapero M, Suminski RR, Trabulsi JC, Earthman CP. Prevalence and Characteristics of Starvation-Related Malnutrition in a Mid-Atlantic Healthcare System: A Cohort Study. 2021. *J Parenter Enteral Nutr.* *In press.*
2. Trabulsi JC, Smethers AD, Eosso JR, Papas MA, Stallings VA, Mennella JA. Impact of early rapid weight gain on odds for overweight at one year differs between breastfed and formula-fed infants. *Pediatr Obes.* 2020 Oct;15(10):e12688. Online ahead of print.
3. Mennella JA, Reiter A, Brewer B, Pohlig RT, Stallings VA, Trabulsi JC. Early Weight Gain Forecasts Accelerated Eruption of Deciduous Teeth and Later Overweight Status during the First Year. *J Pediatr.* 2020 Oct;225:174-181.e2. Online ahead of print.
4. Jarrold K, Bartosz B, Eskander M, Trabulsi J, Caulfield L, Duffy G, Garcia-Larsen V, Hayward D, Hyde M, Jeffries S, Knip M, Leonardi-Bee J, Loder E, Lodge C, Lowe A, McGuire W, Osborn D, Hildegard P, Renfrew M, Trumbo P, Warner J, Schneeman B, Boyle R. Guidance for the Conduct and Reporting of Clinical Trials of Breastmilk Substitutes: a Delphi Consensus Statement. *JAMA Pediatr.* 2020 May 11;174(9):874-881.
5. Rex SM, Trabulsi J, Baker S, Bodt B, Robson SM. Food Purchasing Behaviors of WIC Participants: What Non-WIC Eligible Foods Items are Being Purchased? *Am J Health Promot.* 2020 Mar;34(3):307-310.
6. Robson SM, DeLuccia R, Baker S, Bodt B, Trabulsi J. Qualitative Research on the Real-Time Decision Making of WIC Participants While Food Shopping: Use of Think-Aloud Methodology. *J Acad Nutr Diet.* 2020 Jan; 120(1):111-119.
7. Vest MT, Newell E, Shapero M, McGraw P, Jurkovitz C, Lennon SL, Trabulsi J. Energy balance in obese, mechanically ventilated intensive care unit patients. *Nutrition.* 2019 Oct;66:48-53.
8. Mennella JA, Papas MA, Reiter AR, Stallings VA, Trabulsi JC. Early rapid weight gain among formula-fed infants: Impact of formula type and maternal feeding styles. *Pediatr Obes.* 2019 June 14:e12503.
9. Mennella JA, Inamdar, L, Pressman N, Schall JI, Papas MA, Schoeller, D, Stallings VA, Trabulsi JC. Type of infant formula increases early weight gain and impacts energy balance: A RCT. *Am J Clin Nutr.* 2018 Nov 1;108(5):1015-1025.
10. Vest MT, Kolm P, Bowen J, Trabulsi J, Lennon SL, Shapero M, McGraw P, Halbert J, Jurkovitz C. Association between enteral feeding, weight status, and mortality in a medical intensive care unit. *Am J Crit Care.* 2018 Mar;27(2):136-143.

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11. Baker S, Trabulsi J, Evans T, Smith E. Improving nutrition students' knowledge and perceived competence to provide nutrition education to adults with disabilities via experiential learning. *J Acad Nutr Diet*. 2018 Jan;118(1):23-29.
12. Papas MA, Trabulsi JC, Axe M, Rimmer JH. Predictors of obesity in a US sample of high school adolescents with and without disabilities. *J Sch Health*. 2016 Nov;86(11):803-812.
13. Ehrental DB, Wu P, Trabulsi J. Differences in the protective effect of exclusive breastfeeding on child overweight and obesity by mother's race. *Matern Child Health J*. 2016 Sep;20(9):1971-9.
14. Mennella JA, Trabulsi J, Papas MA. Effects of cow milk versus extensive protein hydrolysate formulas on infant cognitive development. *Amino Acids*. 2016 Mar;48(3):697-705.
15. Papas MA, Trabulsi JC, Dahl A, Dominick G. Food Insecurity Increases the Odds of Obesity Among Young Hispanic Children. *J Immigr Minor Health*. 2016 Oct;18(5):1046-52.
16. Trabulsi J, Irving SY, Papas MA, Hollowell C, Ravishankar C, Marino BS, Medoff-Cooper B, Stallings VA. Total energy expenditure of infants with congenital heart disease who have undergone surgical intervention. *Pediatr Cardiol*. 2015 Dec;36(8):1670-9.
17. Fullmer S, Benson-Davies S, Earthman CP, Frankenfield DC, Gradwell E, Lee PS, Piemonte T, Trabulsi J. Evidence analysis library review of best practices for performing indirect calorimetry in healthy and non-critically ill individuals. *J Acad Nutr Diet*. 2015 Sep;115(9):1417-1446.
18. Riley AW, Trabulsi J, Yao M, Bevans KB, DeRusso PA. Validation of a Parent Report Questionnaire: The Infant Gastrointestinal Symptom Questionnaire. *Clin Pediatr (Phila)*. 2015 Oct;54(12):1167-74
19. Masullo L, Papas M, Cotugna N, Baker S, Mahoney L, and Trabulsi, J. Complementary and Alternative Medicine Use and Nutrient Intake Among Individuals with Multiple Sclerosis in the United States. *J Community Health* 2014; 40(1):153-60.
20. Trabulsi J and Mennella J. Diet, sensitive periods in flavor learning, and growth. *Int Rev Psychiatry*. 2012; 24(3):219-30.
21. Mennella J and Trabulsi J. Complementary foods and flavor experiences: setting the foundation. *Ann Nutr Metab*. 2012; 60 Suppl 2:40-50.
22. Trabulsi J, Capeding R, Lebumfacil J, Ramanujam K, Feng P, McSweeney S, Harris B, DeRusso P. Effect of an alpha-lactalbumin-enriched infant formula with lower protein on growth. *Eur J Clin Nutr*. 2011; 65(2): 167-74.
23. Bergqvist AG, Trabulsi J, Schall JI, Stallings VA. Growth failure in children with intractable epilepsy is not due to increased resting energy expenditure. *Dev Med Child Neurol*. 2008; 50(6):439-44.
24. Davis AM, Harris BJ, Lien EL, Pramuk K, Trabulsi J. alpha-Lactalbumin-rich infant formula fed to healthy term infants in a multicenter study: plasma essential amino acids and gastrointestinal tolerance. *Eur J Clin Nutr*. 2008; 62(11):1294-301.

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25. Trabulsi J, Ittenbach RF, Schall JI, Olsen IE, Yudkoff M, Daikhin Y, Zemel BZ, Stallings VA. Evaluation of formulas for predicting energy requirements in preadolescent children with cystic fibrosis. *Am J Clin Nutr.* 2007; 85(1):144-151.
26. Trabulsi J, Ittenbach RF, Schall JI, Olsen IE, Yudkoff M, Daikhin Y, Zemel BZ, Stallings VA. Energy balance and the accuracy of reported energy intake in preadolescent children with cystic fibrosis. *Am J Clin Nutr.* 2006; 84(3): 523-530.
27. Trabulsi J, Troiano RP, Subar AF, Sharbaugh C, Kipnis V, Schatzkin A, Schoeller DA. Precision and accuracy of the doubly labeled water method in a large-scale application: Evaluation of a streamlined dosing protocol in the Observing Protein and Energy Nutrition (OPEN) study. *Euro J Clin Nutr.* 2003; 57:1370-1377.
28. Subar AF, Kipnis V, Troiano RP, Midthune D, Schoeller DA, Bingham S, Sharbaugh C, Trabulsi J, et al. Using intake biomarkers to evaluate the extent of dietary misreporting in a large sample of adults: The Observing Protein and Energy Nutrition (OPEN) study. *Am J Epidemiol.* 2003; 158(1): 1-13.
29. Trabulsi, J and Schoeller, DA. Evaluation of dietary assessment instruments against doubly labeled water, a biomarker of habitual energy intake. *Am J Physiol.* 2003; 281: E891-E899.
30. Blanc S, Colligan AS, Trabulsi J, Harris T, Everhart JE, Bauer D, Schoeller DA. Influence of delayed isotopic equilibration in urine on the accuracy of the  $^2\text{H}_2^{18}\text{O}$  method in the elderly. *Am J Physiol.* 2002; 92:1036-1044.
31. Mares-Perlman JA, Lyle BJ, Klein R, Fisher AI, Brady WE, VandenLangenberg GM, Trabulsi J, Palta M. Vitamin supplement use and incident cataracts in a population-based study. *Archives of Ophthalmology.* 2000; 118(11): 1556-1563.

*Book Chapters*

1. Mennella JA, Trabulsi J, Inamdar L. The sensory world of formula-fed infants: Differences among artificial milk feedings in flavor learning and satiation. In: Preedy VR (Ed), *Dietary and Nutritional Aspects of Bottle Feeding*. Wageningen Academic Publishers, The Netherlands, 2014.

*Conference abstracts and presentations*

1. Siemienski K, Lessen R, Pohlig, Trabulsi J. Breastfeeding and Growth in Infants with Congenital Heart Disease. The Academy of Nutrition and Dietetics Food and Nutrition Conference and Expo. October 26-29, 2019 in Philadelphia, PA, USA. *Poster*
2. Trabulsi J, Domino L, Stouffer N, Stallings VA, Schoeller DA, Mennella J. Reporting Accuracy of Energy Intake Among Exclusively Formula-Fed Infants. American Society of Nutrition; Baltimore, MD, USA. June 8-11, 2019. *Poster*
3. Eosso JR, Trabulsi J. Hydrolyzed Proteins in Infant Nutrition. College of Health Sciences Research Symposium, University of Delaware; Newark, DE, USA. February 1, 2019. *Poster*
4. Kopetsky A, Robson S, Trabulsi J. Methods for Examining Dietary Energy Density in Infants. College of Health Sciences Research Symposium, University of Delaware; Newark, DE, USA. February 1, 2019. *Poster*

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5. Trabulsi JC, Inandar L, Stallings VA, Papas MA, Mennella, JA. Early infant rapid weight gain and odds for overweight at 1 year of age differs in breastfed versus formula fed infants. American Society of Nutrition; Boston, MA, USA. June 9-12, 2018. *Oral*
6. Mennella JA, Inandar L, Reiter A, Stallings VA, Papas MA, Trabulsi J. Impact of Type of Infant Formula and the Feeding Styles of Mothers on Early Rapid Weight Gain. American Society of Nutrition; Boston, MA, USA. June 9-12, 2018. *Poster*
7. Rex SM\*, Trabulsi J, Baker S, Bodt B, Robson SM. (2018, June). Food Purchasing of WIC Participants: What non-WIC Eligible Items are Being Purchased? American Society for Nutrition; Boston, MA, USA. June 9-12, 2018. *Poster*
8. Robson SM, DeLuccia R, Baker S, Bodt B, Trabulsi J. Real-time Decision Making of WIC Participants at the Grocery Store: Use of Think Aloud Methodology. Society of Behavioral Medicine; New Orleans, LA, USA. April 11-14, 2018. *Poster*
9. Trabulsi J, Mennella J, Stallings V, Inamdar L, Pressman N, Schall J, Papas M, Domino L, Schoeller D. "A randomized clinical trial: Infant formula composition impacts energy balance". The 4<sup>th</sup> International Nutrition and Growth Conference. Amsterdam, The Netherlands. March 2-4, 2017. *Oral*
10. Trabulsi J, Irving SY, Papas MA, Hollowell C, Ravishankar C, Marino BS, Medoff-Cooper B, Stallings VA. Total energy expenditure of infants with congenital heart disease who have undergone surgical intervention. Experimental Biology, Boston, Massachusetts, USA. March 28 - April 1, 2015. *Poster*
11. Mennella JA, Trabulsi J, Papas MA. Effects of cow milk versus extensive protein hydrolysate formulas on infant cognitive development. Experimental Biology, Boston, Massachusetts, USA. March 28 - April 1, 2015. *Poster*
12. Anderson S, Mennella JA, Papas MA, Trabulsi, J. Gut peptide concentrations in healthy infants prior to feeding. Experimental Biology, Boston, Massachusetts, USA. March 28 - April 1, 2015. *Poster*
13. Evans T, Smith E, Livingstone A, Baker S, Trabulsi J. Evaluation of nutrition students' knowledge, attitudes, and perceived competence to provide nutrition care to individuals with disabilities and limited mobility. Delaware Dietetic Association meeting, Dover, Delaware, USA. May 9, 2014. *Poster*
14. Takayama K, Dominick G, Papas MA, Mirkil M, Trabulsi J. An application of the transtheoretical model for understanding dietary intakes in low-income Latina mothers. Society of Behavioral Medicine's 35th Annual Meeting & Scientific Sessions. Philadelphia, Pennsylvania, USA. April 23-26, 2014. *Poster*
15. Trabulsi J, Finkbeiner S, Mennella JA. Insights into infants' developmental readiness at time of solid food introduction. Experimental Biology, Boston, Massachusetts, USA. April 20-24, 2013. *Poster*
16. Plummer J, Papas MA, Dominick G, Markil M, Trabulsi J. The impact of family meals on healthy lifestyle behaviors within Latino families. Society for Behavioral Medicine. Philadelphia, Pennsylvania. April 23-26 2014. *Poster*
17. Takayama K, Dominick G, Papas M, Markil M, Trabulsi J. Relationship between dietary intake and social health determinants in low-income, Hispanic mothers. Society for Behavioral Medicine. Philadelphia, Pennsylvania. April 23-26 2014. *Poster*

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18. Axe M, Dominick G, Takayama K, Trabulsi J, Markil M, Papas MA. Education continues to be a strong predictor of health literacy among Latinas, while psychosocial factors did not. Society for Behavioral Medicine. Philadelphia, Pennsylvania. April 23-26 2014. *Poster*
19. Kline R, Chen C, Zhu J, Wang D, Northington R, Trabulsi J. New insight into feeding practices and growth of post-discharge preterm infants in China. 5th European Paediatric Association meeting; Vienna, Austria; June 23-26th, 2011. *Poster*
20. Yao M, Riley A, Trabulsi J, Northington R, Sheng XY, DeRusso P. Use of an electronic handheld diary to validate a new parent questionnaire assessing gastrointestinal tolerance in infants. 43rd Annual Meeting of the European Society for Pediatric Gastroenterology, Hepatology and Nutrition. Istanbul, Turkey. June 9-12, 2010. *Poster*
21. Pramuk K, Burgher A, Ramirez-Mayans J, Sablon B, Trabulsi J, Wali Y, DeRusso P. Lutein concentrations in maternal diet, human milk and infant plasma in mother-infant pairs: A multinational study. Excellence in Pediatrics. Florence, Italy. December 3-6, 2009. *Poster*
22. Trabulsi J, Capeding R, Ramanujam K, Feng P, McSweeney S, Harris B, DeRusso P. The effect of two different protein concentrations in infant formula on growth. 42nd Annual Meeting of the European Society for Pediatric Gastroenterology, Hepatology and Nutrition. Budapest, Hungary. June 3-6, 2009. *Oral and Poster*
23. Feng P, Gao M, Holly T, Nazzario J, Hui Zhou T, Burgher A, Trabulsi J, Pramuk K. Amino Acid Composition and Protein Content of Mature Human Milk from Nine Countries. Federation of the American Societies for Experimental Biology. New Orleans, Louisiana, USA. April 18-22, 2009. *Poster*
24. Bergqvist C, Trabulsi J, Schall J, Stallings V. Resting Energy Expenditure in Children with Intractable Epilepsy. 61st Annual Meeting of the American Epilepsy Society. Philadelphia, Pennsylvania, USA. November 30 - December 4, 2007. *Poster*
25. Trabulsi J, Schall JI, Ittenbach RF, Olsen IE, Zemel BS, Stallings VA. Evaluation of formulas for calculating energy requirements in preadolescent children with cystic fibrosis (CF). The Twentieth Annual North American Cystic Fibrosis Conference. Denver, Colorado, USA. November 2 – 5, 2006. *Poster*
26. Trabulsi J, Schall JI, Ittenbach RF, Olsen IE, Yudkoff M, Daikhin Y, Zemel BS, Stallings VA. Preadolescent children with cystic fibrosis over-report energy intake. The Nineteenth Annual North American Cystic Fibrosis Conference. Baltimore, Maryland, USA. Oct 20-23, 2005. *Poster*
27. Subar AF, Kipnis V, Troiano RP, Midthune D, Schoeller DA, Bingham S, Sharbaugh C, Trabulsi J, Runswick S, Ballard-Barbash R, Schatzkin A. Using intake biomarkers to evaluate the extent of dietary misreporting in a large sample of adults: The Observing Protein and Energy Nutrition study. Federation of the American Societies for Experimental Biology. New Orleans, Louisiana, USA. April 20-24, 2002. *Poster*
28. Trabulsi J, Troiano RP, Subar AF, Sharbaugh C, Kipnis V, Schatzkin A, Schoeller DA. Experience with a large-scale doubly labeled water trial for assessing reported dietary energy intake. The Fourth International Conference on Dietary Assessment Methods. Tucson, Arizona, USA. September 17-20, 2000. *Poster*

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29. Troiano RP, Subar AF, Schatzkin A, Kipnis V, Trabulsi J, Ballard-Barbash R, Schoeller DA. Energy expenditure determined by doubly labeled water in a large sample of adults was substantially greater than energy intake reported in national dietary surveys. Federation of the American Societies for Experimental Biology. New Orleans, Louisiana, USA. April 20-24, 2002. *Poster*

*Invited presentations (Symposiums, webinars, seminars):*

1. Trabulsi J. "Infant Diet Composition and its Impact on Weight Gain in the First Year." Institute for the Advancement of Breastfeeding & Lactation Education. Virtual Symposium. January 23, 2021.
2. Trabulsi J. "Impact of early rapid weight gain on odds for overweight at one year differs between breastfed and formula-fed infants". In: Pediatric Obesity Presents: A Live Virtual Event in Memory of Dr. Leann Birch to Launch a Special Issue dedicated to her work: "Parenting and the Development of Eating Behaviors in the Growing Child". Ian Paul and Dr. Maureen Black (Eds.). Virtual Symposium. September 22, 2020.
3. Trabulsi J. "Research in child and maternal nutrition". Christiana Care Hospital, Department of Pediatrics. Newark, DE. January 2020.
4. Trabulsi J. "Protein in infant nutrition: Effect on health outcomes". Aspen Paediatric Nutrition Symposium, National Congress of Pediatrics. Trujillo, Peru. October, 2018.
5. Trabulsi J. "Effect of infant diet composition on health outcomes". Research and Development of Dairy Ingredients in Infant Formula and Health & Performance Nutrition". Beijing, China. October, 2017.
6. Trabulsi J. "Nutrition in infants with Congenital Heart Disease". The Children's Hospital of Philadelphia Nutrition Seminar Series, Philadelphia, Pennsylvania, USA. May, 2015.
7. Trabulsi J. "Research in diet, nutritional status, and energy balance in infancy". Christiana Care Seminar Series, Newark, Delaware, USA. March, 2015.
8. Trabulsi J. "Building a research program in maternal and infant nutrition". University of Delaware, School of Nursing Seminar, Newark, Delaware, USA. May, 2014.
9. Trabulsi J. "Research in diet, nutritional status, and energy balance in women and children". University of Delaware, Kinesiology and Applied Physiology Seminar, Newark, Delaware, USA. May, 2014.
10. Trabulsi J. "Healthy infant weight gain". Energy Balance & Obesity Prevention Symposium, University of Wisconsin. Madison, Wisconsin, USA. September, 2013.
11. Trabulsi J. "Diet composition and growth in infancy". The Children's Hospital of Philadelphia Nutrition Seminar Series. Philadelphia, Pennsylvania, USA. May, 2012.
12. Trabulsi J. "Protein concentration in infant formula: effect on growth". Educational Series. SMA Nutrition, the Child Growth Foundation and the National Obesity Forum Nutrition Symposium. London, UK. June, 2009.
13. Trabulsi J. "The effect of two different protein concentrations in infant formula on growth". Wyeth Nutrition Symposium. European Society for Pediatric Gastroenterology, Hepatology and Nutrition. Budapest, Hungary, June, 2009.

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14. Trabulsi J. “Techniques for the measurement of energy expenditure and diet”. Nutrition Assessment graduate course guest lecturer. Drexel University. Philadelphia, Pennsylvania, USA. November, 2006– 2009.
15. Trabulsi J. “Energy expenditure and reported energy intake”. Nutrition Seminar Series. The Children's Hospital of Philadelphia, Philadelphia, Pennsylvania, USA. November, 2005.
16. Trabulsi J. “Nutrition and feeding issues in HIV-infected children”. Pediatric Seminar Series. Riddle Memorial Hospital; Media, Pennsylvania, USA. April, 1997.
17. Trabulsi J. “Nutrition and HIV-infection”. Graduate/undergraduate guest lecturer. The University of Pennsylvania School of Nursing; Philadelphia, Pennsylvania, USA. March, 1994-1997.
18. Erdhart R, Sheckman-Alper B, Trabulsi J. “Issues in feeding the young child with disabilities”. Early Intervention Teleconference; King of Prussia, Pennsylvania, USA. August, 1995.

**Non-refereed publications**

1. Trabulsi J. Nutrition and HIV infection. In: Pediatric Nutrition Diet Manual – Acute Care. Sodexo-Marriott Corporation, Bethesda, MD; 1994.
2. Trabulsi J. Nutrition and Biliary Atresia. In: Pediatric Nutrition Diet Manual – Acute Care. Sodexo-Marriott Corporation, Bethesda, MD; 1994.

**TEACHING**

**Courses Taught**

NTDT200 Nutrition Concepts	University of Delaware
NTDT345 Pediatric Nutrition	University of Delaware
NTDT421 Nutritional Assessment Methods	University of Delaware
NTDT451 Medical Nutrition Therapy	University of Delaware
NTDT611 Advanced Macronutrient Metabolism	University of Delaware
NTDT665 Nutrition Seminar	University of Delaware
NTDT822 Research Methods in Nutrition Assessment	University of Delaware
BHAN860 Graduate Research Seminar	University of Delaware

**MENTORSHIP ON GRANT SUBMISSIONS**

1. Name: Jae Kim, PhD (Faculty)
  - a. Title: Mitigation of secondary morbidities of radiotherapy in IDH2 deficient mice  
Funding: DE-INBRE Research Independence Awards program  
Outcome: To be submitted May 2021  
Role: Mentor
2. Name: Shannon Robson, PhD (Faculty)
  - a. Title Examining Cardiovascular Biomarkers Associated with Dietary Energy Density in Children  
Funding: COBRE Pilot Project (National Institutes of Health; PI: Edwards)  
Outcome: Funded  
Role: Mentor

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- b. Title: Family Meals as a Strategy for the Primary Prevention of Cardiovascular Disease in Children  
Funding: COBRE 2, Subproject (National Institutes of Health; PI: Edwards)  
Outcome: Under Review  
Role: Mentor
  - c. Title: Examining the Feasibility of a Foods Skills Intervention on Diet Quality in Adults  
Funding: American Heart Association Pre-Doctoral Fellowship  
Outcome: Not funded  
Role: Co-Mentor
3. Name: Alissa Smethers, PhD (Post-doc)
- a. Title: Stable isotope biomarker for added sugar intake and sweet taste phenotypes in mother-child dyads  
Funding: National Institutes of Health  
Outcome: Funded (F32 DC018710-01)  
Role: Co-Sponsor

**GRADUATE STUDENTS MENTORED**

(note: The University of Delaware started a PhD in Nutrition Science program in 2018)

**PHD COMMITTEES CHAIRED**

- 1. Name: Jessica Eosso, RD  
Type: Dissertation  
Topic: Infant and maternal diet  
Date: 2018-present
- 2. Name: Lynn Ferro  
Type: Dissertation  
Topic: Infant nutrition and the gastrointestinal microbiome  
Date: 2020-present

**PHD COMMITTEES SERVED ON**

- 1. Name: Amanda Kopetsky, MS, RD  
Type: Dissertation  
Topic: Meal planning and shopping patterns in relation to diet quality  
Date: 2018-present
- 2. Name: Katelyn Clements, RN  
Type: Dissertation  
Topic: Maternal feeding behaviors in the context of rapid weight gain among high-risk Latinx infants  
Date: 2019-present
- 3. Name: Luke Smith  
Type: Dissertation  
Topic: Malnutrition in the Hospital Setting: Prevalence, Implications and Assessment  
Date: 2019-present

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

4. Name: Jennifer L. Hood, SLP  
Type: Dissertation  
Topic: Implementing a Cue-Based Feeding Protocol and Staff Education Program in the Neonatal Intensive Care Unit  
Date: 2017-2019

**MS COMMITTEES CHAIRED**

1. Name: Kelsey McMunn  
Type: Thesis  
Topic: Parent Stress and Child Nutrient Intake in Children with Autism Spectrum Disorder  
Date: 2019-present
2. Name: Jaimie Lafferty  
Type: Thesis  
Topic: Diet and Mealtime Behaviors in Children with Autism Spectrum Disorder  
Degree conferred: 2020  
Current Position: Registered Dietitian, Constructive Partnerships Unlimited, Cerebral Palsy Associates
3. Name: Oshay Johnson  
Type: Thesis  
Topic: Parent Stress and Feeding Behaviors in Children with Autism Spectrum Disorder  
Degree Conferred: 2019  
Current Position: Clinical Dietitian, Children's Hospital of Philadelphia
4. Name: Kathryn Siemienski  
Type: Thesis  
Topic: Breastfeeding and Growth in Infants with Congenital Heart Disease  
Degree Conferred: 2019  
Current Position: Registered Dietitian, Christiana Care
5. Name: Kathryn Russel  
Type: Scholarly Project  
Topic: Infant Nutrition and the Microbiome  
Degree Conferred: 2019  
Current Position: Registered Dietitian, NutraSource
6. Name: Dan Feldman  
Type: Thesis  
Topic: Effect of Infant Formula Composition and Feeding Rate on Energy Intake  
Degree Conferred: 2018  
Current Position: Registered Dietitian, NutraSource
7. Name: Elsey Weisberg  
Type: Thesis  
Topic: Breastfeeding in Infants with Congenital Heart Defects  
Degree Conferred: 2018  
Current Position: Clinical Dietitian, Boston Children's Hospital

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

8. Name: Rachel Rickman  
Type: Thesis  
Topic: Breastfeeding Exclusivity and Duration in Infants with Congenital Heart Disease  
Degree Conferred: 2017  
Current Position: PhD student, University of Texas at Austin
9. Name: Rosemary DeLuccia  
Type: Thesis  
Topic: Growth and Adiposity in Children with Down Syndrome  
Degree Conferred: 2017  
Current Position: PhD student, Drexel University
10. Name: Lindsay Domino  
Type: Thesis  
Topic: Resting Energy Expenditure in First Year of Life  
Degree Conferred: 2017  
Current Position: Registered Dietitian, Jefferson Medical Group
11. Name: Caitlin McEwen  
Type: Thesis  
Topic: Infant Diet Composition and Satiation  
Degree Conferred: 2016  
Current Position: Registered Dietitian, University of Chicago Comer Children's Hospital
12. Name: Samantha Strack Elliott  
Type: Thesis  
Topic: Breastfeeding Practices in Infants with Congenital Heart Disease  
Degree Conferred: 2016  
Current Position: NCAA Division I Compliance Intern, Delaware State University
13. Name: Chelsea Hollowell  
Type: Thesis  
Topic: Nutritional issues in Infants with Congenital Heart Disease  
Degree Conferred: 2015  
Current Position: Pueblo WIC Program Manager, Pueblo City-County Health Department
14. Name: Stevi Anderson  
Type: Thesis  
Topic: Effect of Diet Composition on Biomarkers of Satiation in Infants  
Date Conferred: 2015  
Current Position: Academic and Scientific Editor
15. Name: Brittany Knick  
Type: Scholarly Project  
Topic: Dietary Intake of Women with and without Hypertension at 1 Year Postpartum  
Degree Conferred: 2014  
Current Position: Registered Dietitian, Christiana Care Health System

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

16. Name: Kyle Takayama  
Type: Thesis  
Topic: Diet and Nutrition of Hispanic Mothers and their Children  
Degree Conferred: 2014  
Current Position: Scientist, Charles River Laboratories
17. Name: Laura Masullo  
Type: Thesis  
Topic: Health Practices and Dietary Intake Among Individuals with Multiple Sclerosis  
Degree Conferred: 2013  
Current Position: Regulatory and Nutrition Analyst at Campbell Soup Company
18. Name: Karyl-Leigh Megaw  
Type: Scholarly Project  
Topic: Energy Balance in Infants  
Degree Conferred: 2012  
Current Position: Stay at home mom
19. Name: Sarah Schneider Barnes  
Type: Scholarly Project  
Topic: Evaluation of Equations for the Prediction of Energy Expenditure in Children with Down Syndrome  
Current Position: Registered Dietitian, Children's Hospital of Philadelphia

**MS COMMITTEES SERVED ON**

1. Name: Kaelyn Burns  
Type: Thesis  
Topic: Examining the Relationship between Dietary Energy Density (ED) and Weight Status in Non-treatment Seeking Children  
Date: 2019 - present
2. Name: Sarah Russel  
Type: Thesis  
Topic: The Course of Breastfeeding and Duration of Feeding Human Milk in Infants with Congenital Heart Disease  
Date: 2019 – present
3. Name: Mersady Redding  
Type: Thesis  
Topic: Apiaceous Vegetables Mitigate Acrolein-induced Lung Injuries in C57BL/6J male Mice  
Date: 2019 – present
4. Name: Samantha Lampert  
Type: Scholarly Project  
Topic: Understanding Food Selectivity in Children with Autism Spectrum Disorder  
Degree Conferred: 2020  
Current Position: Dietetic Intern, Stony Brook University

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

5. Name: Samantha Rex  
Type: Thesis  
Topic: A Comparison of the Home Food Environments Among Healthy Weight, Overweight, Obese, and Post Weight Loss Surgery Mothers and Their Children Using an Open Home Food Inventory  
Degree Conferred: 2019  
Current Position: PhD student, Johns Hopkins University
6. Name: Melanie Berdy  
Type: Scholarly project  
Topic: Home Fruit and Vegetable Availability and Fruit and Vegetable Intake in Children  
Degree Conferred: 2018  
Current Position: Registered Dietitian & Nutrition Care Manager, Morrison Living
7. Name: Michelle Zuelch  
Type: Thesis  
Topic: The Vegetarian Diet and Vascular Function  
Degree Conferred: 2017  
Current Position: PhD student, University of California, Davis
8. Name: Amanda Kopetsky  
Type: Thesis  
Topic: Healthy Snacking in Preschool-age Children  
Degree Conferred: 2017  
Current Position: PhD student, University of Delaware
9. Name: Karen Solecki  
Type: Thesis  
Topic: The role of Dietary Counseling on Salt Consumption and Vascular Function: A Pilot Study  
Degree Conferred: 2015  
Current Position: Registered Dietitian, Caruso Physical Therapy and Nutrition, LLC
10. Name: Emily Stave Shup  
Type: Thesis  
Topic: The association between Diet Quality and Prevalence of Anemia in an Urban Population of Socioeconomically Diverse African American and White adults  
Degree Conferred: 2015  
Current Position: Health and Wellness Coach, self-employed
11. Name: Courtney Ferreira  
Type: Thesis  
Topic: Acute Effect of Cocoa on Vascular Function in Chronic Kidney Disease Patients  
Degree Conferred: 2014  
Current Position: Wellness Director, Active Life and Sports Physical Therapy
12. Name: Brooke Weaver  
Type: Scholarly Project  
Topic: Adaptive Thermogenesis  
Degree Conferred: 2014  
Current Position: Nutrition Scientist, The Nature's Bounty Company

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

13. Name: Shilpa Kulkarni  
Type: Scholarly Project  
Topic: The Relationship between Maternal Smoking and Infant Feeding Practices  
Degree Conferred: 2013  
Current Position: Research & Outreach Dietitian and Instructor at Delaware State University
14. Name: Jessica Rombach  
Type: Thesis  
Topic: Association between Dietary Sodium Intake and Bone Mineral Content in an Urban Population of African Americans and Whites  
Degree Conferred: 2013  
Current Position: Nutrition Specialist, Red Clay Consolidated School District
15. Name: Kendall DiLorenzo  
Type: Thesis  
Topic: The Impact of Orlistat on Quality of Life  
Degree Conferred: 2013  
Current Position: Nutrition Specialist, Red Clay Consolidated School District

**SERVICE**

**University**

Active

Department, Ad-Hoc Website Committee	Fall 2020-present
Department, Director, Nutrition Graduate Programs	Fall 2018-Summer 2021
Department, Director, PhD in Nutrition Science Program	Fall 2018-Summer 2021
Department, Nutrition Program Leader	Fall 2018-Summer 2021
College of Health Sciences, Research Advisory Committee	Spring 2018-Summer 2021
Department, P&T Committee	Fall 2017-Summer 2021
College of Health Sciences, Diversity Summer Camp Faculty	Summer 2017-present
Department, Nutrition Clinic Committee	Fall 2016-Summer 2021
College of Health Sciences, Foltyn Seminar Committee	Fall 2013-present
Nutrition and Disabilities Club Faculty Co-Mentor	Fall 2013-present
Department, Graduate Nutrition Committee	Fall 2012-Summer 2021

Past

Department, Nutrition Faculty Search Committee Chair	Fall 2017-Spring 2019
Department, Nutrition Faculty Search Committee	Fall 2016-Spring 2017
Department, Ad-hoc PhD Committee	Fall 2016-Fall 2017
Department, Ad-hoc MS/DI Committee	Fall 2016-Fall 2017
College of Health Sciences, Associate Dean for Research Search Committee	Fall 2015-Spring 2016
Department, Nutrition Faculty Search Committee	Fall 2015-Spring 2016
Department, Curriculum Committee	Fall 2014-Spring 2016
College of Health Sciences, School of Nursing Search Committee	Fall 2014-Spring 2015
Department, Director, Graduate Program, MS in Human Nutrition	Fall 2012-Spring 2018
Viva Tu Vida Health Fair, Faculty Mentor for Nutrition students	Fall 2013-Fall 2015
College of Health Sciences, Governance Committee	Fall 2012-Fall 2014
College of Health Sciences, First Steps, Judge	Spring 2013-2014
Department, Nutrition Faculty Search Committee	Fall 2012-Spring 2013
College of Health Sciences /CANR Collaboration Committee	Fall 2011-Spring 2012

**Curriculum Vitae**  
**JILLIAN TRABULSI, Ph.D., R.D.**

College of Health Sciences, Associate Dean for Research Search Committee  
Department, Exploratory PhD Committee  
Department, Writing Committee

Fall 2011-Spring 2012  
Fall 2010-Spring 2011  
Fall 2010-Fall 2011

**Within Academe**

Academy of Nutrition and Dietetics, Board of Editors, Pediatric Nutrition  
Care Manual

Fall 2019-present

Academy of Nutrition and Dietetics, PNPG Publications Committee

- Past-Chair
- Chair
- Chair-Elect
- Member

Fall 2017-Spring 2021

Fall 2020-2021

Fall 2019-2020

Fall 2018-2019

Fall 2017-2018

Grant Reviewer, Nutrition Section, National Multiple Sclerosis Society

Fall 2015-Spring 2017

Healthy Weight Research Committee, Children's Hospital of Philadelphia

Spring 2012-Summer 2012