

Graduate Programs in Human Nutrition

NUTN 507: Graduate Seminar Human Lactation and Breastfeeding Presentation Schedule

Selected Mondays, 12:15-2:15 PM, GH 47

Date	Start Time	Topic	Review Article	Presenter
Jan 26	12:15	Anatomy & Physiology of Human Mammary Glands	Hassiotou F, Geddes D. Anatomy of the Human Mammary Gland. Clin Anat 2013;26:29-48.	Madeline Kinzly
	1:15	Human Milk Composition: Nutrients and Bioactive Factors	Ballard O, Marrow AL. Human Milk Composition Nutrients and Bioactive Factors. Pediatr Clin North Am. 2013;60:49-74	Jessica Gutgsell
Feb 2	12:15	Early Infant Feeding and Development of Obesity	Thompson AL. Developmental Origins of Obesity: Early Feeding Environments, Infant Growth, and the Intestinal Microbiome. Am J Hum Bio. 2012;24:350-360.	Liz Massey, RD
	1:15	Maternal Diet/Supplementation & Milk Composition	Valentine CJ, Wagner CL. Nutritional Management of the Breastfeeding Dyad. Pediatr Clin North Am. 2013;60:261-274.	Caitlyn Dempsey, RD
Feb 9	12:15	Evidence-based Interventions to Support Breastfeeding	Feldman-Winter L. Evidence-based Interventions to Support Breastfeeding. Pediatr Clin North Am. 2013;60:169-188.	Amanda Rosenberg
	1:15	Human Milk for the Premature/Medically Fragile Infants	Underwood MA. Human Milk for the Premature Infant. Pediatr Clin North Am. 2013;60:189-207.	Missy Hammons
Mar 2	12:15	Breastfeeding by Feeding Expressed Mother's Milk	Flaherman VJ, Lee HC. "Breastfeeding" by Feeding Expressed Mother Milk. Pediatr Clin North Am. 2013;60:227-246.	Jane Riebold
	1:15	Donor Human Milk Banking	Landers S, Hartman BT. Donor Human Milk Banking and the Emergence of Milk Sharing. Pediatr Clin North Am. 2013;60:49-74	Ashley Hilbert, RD
Mar 9	12:15	Maternal Medication, Drug Use and Breastfeeding	Rowe H, Baker T, Hale TW. Maternal Medication, Drug Use and Breastfeeding. Pediatr Clin North Am. 2013;60:275-294.	Guadalupe Lopez
	1:15	Contraindications to Breast Feeding	Lawrence RM. Circumstances when Breastfeeding is Contraindicated. Pediatr Clin North Am. 2013;60:295-318.	Jeremy O'Neal