USLCA Regional Workshop:

Contemporary Breastfeeding Challenges: Giving Mother Nature a Helping Hand

Date: June 8, 2018

Credits: 7 CERPs/7 Nursing CEs

Location: 1200 Children's Ave

Oklahoma City OK 73104

Meeting Location: Samis Education Center Rainbolt Aud. Level 2

Contact: www.USLCA.org/regional-workshops

info@uslca.org 202-738-1125

- Early Bird (April 8)
 Members \$90 | Non-Members* \$120
- Standard (deadline June 6**)
 Members \$120 | Non-Members* \$150

*Not a current USLCA member? Join/renew today for access to member pricing!

**Call USLCA office for availability after March 9

Registration Deadline:

June 6, 2018

Refund Policy:

If you need to cancel your registration for any reason, you may do so until the registration deadline, June 6 minus a \$10 handling fee. After this date, no refunds will be issued.

REGISTER ONLINE AT: www.uslca.org/regional-workshops

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speakers...



Marsha Walker RN, IBCLC, RLC



Maya Bolman RN, BA, BSN, IBCLC



Rebecca Mannel MPH, IBCLC, FILCA



In partnership with



United States Lactation Consultant Association 4410 Massachusetts Ave., NW #406 Washington, D.C. 20016



Schedule: 7:30-8:00 Registration and Continental Breakfast 8:00-8:15 Introduction 8:15-9:15 **Utilizing Lactation Acuity to Improve Hospital Lactation Services** Presenter: Rebecca Mannel, MPH, IBCLC, FILCA Credit: 1 L CERP and 1 Nursing Contact Hour Objectives: 1. Describe the concept of lactation acuity 2. Discuss lactation acuity in relation to hospital unit, length of consult, and reason for consult Breastfeeding for Bifidobacteria: Serving Breakfast, Lunch, and Dinner for the Infant Gut Microbiome 9:15-10:15 Presenter: Marsha Walker, RN, IBCLC, RLC Credit: 1 L CERP and 1 Nursing Contact Hour Objectives: 1. The learner will be able to describe the function and development of the infant gut microbiome 2. The learner will be able to discuss prenatal and postpartum interventions that impact infant gut microbiome development Break 10:15-10:30 10:30-12:00 The Art of Therapeutic Breast Massage in Supporting Lactation Presenter: Maya Bolman, RN, BA, BSN, IBCLC Credit: 1.5 L CERPs and 1.5 Nursing Contact Hours Objectives: 1. The learner will be able to describe how breast massage is used by different cultures to help with problems such as engorgement, plugged ducts, and mastitis. 2. The learner will be able to identify causes of and treatment options for acute breast pain 3. The learner will be able to demonstrate how hand expression and therapeutic breast massage (TBML) can assist in management of engorgement, plugged ducts and mastitis. 12:00-1:00 Lunch -- will be provided When Traditional Interventions for Insufficient Milk Just Don't Work: Hidden Genetics, Nutritional, and Environmental Culprits 1:00-2:00 Presenter: Marsha Walker, RN, IBCLC, RLC Credit: 1 L CERP and 1 Nursing Contact Hour Objectives: 1. The learner will be able to list potential common and less common contributors to insufficient breastmilk 2. The learner will be able to describe breastfeeding management guidelines based on etiology for insufficient milk production HAND-ling the Pain: The Role of Therapeutic Breast Massage in Lactation 2:00-3:30 <u>Presenter</u>: Maya Bolman, RN, BA, BSN, IBCLC Credit: 1.5 L CERPs and 1.5 Nursing Contact Hours Objectives: 1. The learner will be able to demonstrate how to teach self-breast massage techniques to breastfeeding mothers 2. The learner will be able to demonstrate and teach lactation consultants simple techniques of breast massage and hand expression that help in treatment of blebs. These hands-on techniques may provide a complementary treatment strategy 3. The learner will be able to demonstrate hand expression and breast massage techniques 3:30-3:45 Break 3:45-4:45 Breastfeeding Under Fire: The Media Assault on Exclusive Breastfeeding Credit: 1 L CERP and 1 Nursing Contact Hour Presenter: Marsha Walker, RN, IBCLC, RLC Objectives: 1. The learner will be able to discuss the media accusations that exclusive breastfeeding is dangerous or deadly 2. The learner will be able to create infant feeding plans that avoid dangerous outcomes such as hypoglycemia, hypernatremic dehydration, & extreme

hyperbilirubinemia

Closing and questions

4:45-5:00