

Additional Information

Participants of today's Class Day will receive information from Registered Dietitians of a top ranked medical institution experienced in their areas of specialty. Many of these clinicians have advanced degrees and certifications. Our purpose is to share knowledge regarding the nutrition management of pediatric patients with students, interns, and other interested practitioners.



Children's National Medical Center's Clinical Nutrition Team are employees of Morrison Healthcare, a member of Compass Group. Morrison Healthcare Food Service is the nation's only food service company exclusively dedicated to providing food, nutrition and hospitality services to hospitals.

Symposium Fees:

- \$30 for Dietetic Interns—includes breakfast and lunch
- \$80 for Registered Dietitians—includes 6.5 CPEUs, breakfast, and lunch

Make checks payable to:
Children's National

We are NOT able to accept credit/debit cards

On-site visitor parking is available for \$7 per day. Children's National is also accessible by the H1, H2, H3, and H4 METRO bus lines.



Serving the nation's children since 1870, Children's National is one of the nation's leading clinical and research institutions, and is the only exclusive provider of acute, pediatric care in the Washington, DC area.

Children's National has more than 360,000 patient visits each year. More than 1,330 nurses, 550 physicians, and hundreds of allied team members provide care to these patients.



Children's National is nationally ranked as a best pediatric hospital in all 10 specialties that were included on the survey. Children's National is one of the only hospitals in the U.S. to rank in each of the 10 specialty areas.



Children's NationalTM

Pediatric Nutrition Symposium 2014

Monday, January 20, 2014
8:00 AM—4:00 PM

Children's National Medical Center
111 Michigan Avenue, N.W.
Washington, D.C. 20010

Main Auditorium—Room 2103



2014 Pediatric Nutrition Symposium: Objectives & Agenda



Objectives

- ◆ Appropriately assess calorie, protein, and nutrient needs for healthy, and acutely and critically ill infants and children
- ◆ Identify and differentiate between infant formulas, oral nutrition supplements, and enteral products
- ◆ Establish a thought process for initiation and advancement of parenteral and enteral nutrition regimens
- ◆ Identify at least 3 disease specific nutrition challenges per disease state presented



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| 7:00 AM | Sign in and Breakfast | |
| 8:00 AM | WELCOME | |
| 8:15 AM | Pediatric Nutrition Assessment | Sarah Davis RD, CSNC |
| 9:00 AM | Infant Formula & Enteral Nutrition | Emma Wysocki RD, CNSC |
| 9:45 AM | BREAK | |
| 10:00 AM | Critical Care & Parenteral Nutrition | Jessica McGee MS, RD, CNSC |
| 10:45 AM | Inborn Errors of Metabolism | Matt Rasberry RD, CNSC |
| 11:30 AM | LUNCH | Provided by Mead Johnson |
| 12:15 PM | Introduction to GI: SBS/Celiac/Allergy | Cheryl Molinatto MS, RD Natalie Khoo RD, CNSC |
| 1:30 PM | Cystic Fibrosis | Allison Becker RD, CDE |
| 2:15 PM | BREAK | |
| 2:30 PM | Neonatal Nutrition | Christin Moggio MS, RD, CNSC Melissa Miller MS, RD, CSP, CNSC |
| 3:15 PM | Oncology and Bone Marrow Transplant | Amanda Sevinsky RD, CNSC Alyssa Smith MS, RD, CNSC |
| 4:00 PM | CLOSING AND EVALUATIONS | |
| 4:00 PM | Clinical Rotation Orientation (University of Maryland Interns only) | Children's National Internship Director |