#### Approaches to Assessing Intake of Food and Dietary Supplements in Pregnant Women and Children 2 to 11 Years of Age: A Workshop

**Sponsored by the NIH Office of Dietary Supplements** 



### **Planning Committee** Members

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Erica P. Gunderson Kaiser Permanente Northern California

Dana Dabelea University of Colorado Anschutz Lisa Joan Harnack **Medical Campus** 

University of Minnesota

**Stephen Robert Daniels** University of Colorado School of Duke University Medicine

**Amy H. Herring** 

**Esa Matius Davis** University of Pittsburgh School of Medicine

**Anna Maria Siega-Riz** University of Massachusetts **Amherst** 

# Approaches to Assessing Intake of Food and Dietary Supplements in Pregnant Women and Children 2 to 11 Years of Age: A Workshop

Day, Date	Time (EST)	Topic
Thursday, May 6	10:00-12:00 PM	Webinar 1: Methods for Dietary Assessment during Pregnancy
Monday, May 17	10:00-12:00 PM	Webinar 2: Methods for Dietary Assessment in Children 2-5
Wednesday, May 19	10:00-12:00 PM	Webinar 3: Methods for Dietary Assessment in Children 6-11
Monday, May 24	9:00-11:00 AM	Webinar 4: Innovations and Special Considerations in Assessing Dietary Intake During Pregnancy and Ages 2-11 Years

10:00 am	Early Childhood (10 min)	Lisa Harnack, University of Minnesota
10:10 am	Methods to Collect Dietary Intake during Early Childhood (10 min)	Susan Johnson, University of Colorado
10:20 am	Choosing the appropriate method for a study design during early childhood (10 min)	Linda Van Horn, Northwestern University
10:30 am	Q&A from Committee Members (15 min)	Lisa Harnack

Q&A from Committee Members (15 min)

Break (5 min)

Lessons from the Feeding, Infants, and Toddlers Study

(15 min)

Lessons from other Disciplines: Analysis of Data Recorded from Multiple Informants (15 min) Q&A from Committee Members (15 min)

11:05 am 11:20 am

10:45 am

10:50 am

11:35 am

11:55 am

12:00 pm

Adjourn

Panel Discussion with audience (20 min)

Wrap up and Summary of Webinar (5 min)

Andrea Anater, RTI

College

**Amherst** 

Nicholas Horton, Amherst

University of Massachusetts

Cheryl Anderson, University of

Anna Maria Siega-Riz,

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California San Diego

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#### Dietary Assessment in Young Childhood (2-5 years of age)





### Proxy: Primary caregiver



## How ascertain eating and drinking while child in care of others?





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## How to be ready to assess the types and amounts of food eaten















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Q&A from Committee Members (15 min)

10:45 am Break (5 min) 10:50 am

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(15 min)

Adjourn

Lessons from the Feeding, Infants, and Toddlers Study

Lessons from other Disciplines: Analysis of Data

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