

NBS increases the odds you will care for a child with UCD.



Could you recognize a child with an inborn error of metabolism in your practice?

4 Register Today!  
easy ways to register



### 1. Online

Visit our website at [www.nucdf.org/BostonCME](http://www.nucdf.org/BostonCME)



### 2. Fax

Complete the form and fax to: (626)578-0823



### 3. Mail

Complete the form and mail to:  
National Urea Cycle Disorders Foundation  
75 S. Grand Avenue, Pasadena, CA 91105



### 4. Phone

Call us at (626)578-0833

Please forward to a colleague if unable to attend.

National Urea Cycle Disorders Foundation  
75 S. Grand Ave.  
Pasadena, CA 91105



FREE

# CME Event

A Must Attend

Sheraton Boston Hotel

Save the Date!

October 11, 2008

Learn  
how to be  
prepared!

1:20,000  
UCD =  
200/yr

1:8000  
Kids  
affected

## Inborn Errors of Metabolism

*A Practical Approach to Identifying  
& Managing Urea Cycle Disorders*

Supported by an educational grant from  
*Hyperion Therapeutics*

CME accreditation provided by  
*Children's National Medical Center  
Office of Continuing Education*

National Urea Cycle Disorders Foundation



One in 10,000 could have a UCD.

“Is one hiding in your practice?”

# Registration Form

## Boston Sheraton

October 11, 2008

First Name

Last Name and Degrees (will appear on badge)

Place of Employment

City

State

Email

Home Address

City

State

Zip

Daytime Phone

- I cannot attend this conference, but please send info on UCDs to the name and address listed above.

Early Detection  
Recognize Warning Signs  
Improve Outcome

### Learn how to be prepared

- Recognize potentially life-threatening inborn errors of metabolism in the pediatric setting.
- Act swiftly -- emergency intervention and further evaluation
- Newborn Screening and diagnostic testing
- Overview of urea cycle disorders for the office and emergency settings.
- Critical triggers for instability – diet, viruses, vaccines, medications

### Contact Information

Cynthia Le Mons-75 S. Grand Ave., Pasadena, CA 91105  
(626) 578-0833      www.nucdf.org

### Cancellation

Please let us know if you need to cancel.

### Program Overview

Although considered rare, inborn errors of metabolism may affect as many as 1:3000 births. Expanded newborn screening virtually guarantees that most pediatricians will begin to see cases in their practices. Outcomes vary dramatically depending on early identification and appropriate treatment. Using didactic and interactive formats with case discussion, this symposium will provide practical information and tools for pediatricians, including identifying IEMs in the pediatric setting, newborn screening and diagnostic testing, evidence-based approaches to coordinating management of patients with urea cycle disorder, and managing intercurrent pediatric illness to maintain stability and avoid hyperammonemic crises.

### Continuing Education

Approved for a maximum of 3.0 AMA PRA Category 1 Credits provided by Children's National Medical Center Office of Continuing Medical Education (ACCME)

### Location

Sheraton Boston Hotel, 39 Dalton St., Boston MA 02199

# Be Prepared!

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