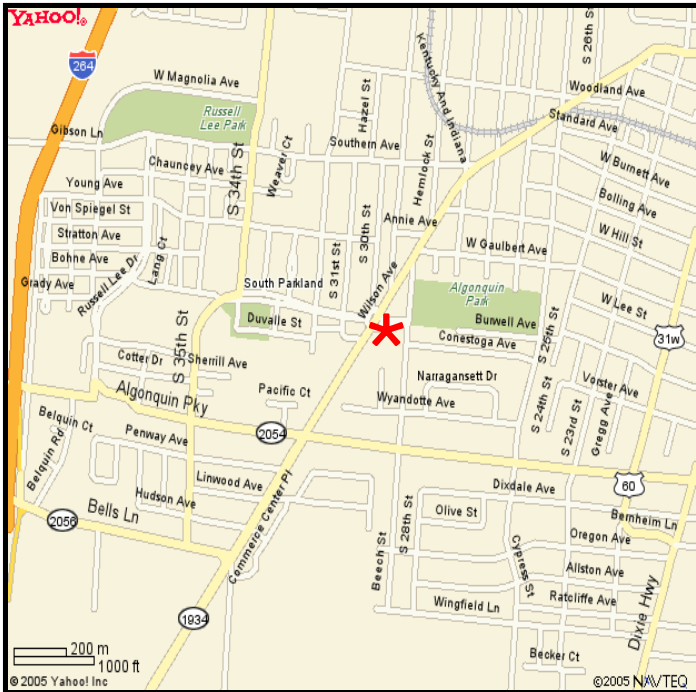


**Park DuValle Community
Health Clinic
3015 Wilson Avenue
Louisville, KY 40211**



PRESENTED BY

**University of Louisville Health Sciences Campus
School of Medicine, School of Dentistry and
School of Public Health and Information Sciences**

Special Services

To request disability arrangements, call (502) 852-3288 at least 10 days prior to the conference. The Office of Medical Education fully complies with the legal requirements of the ADA and the rules and regulations thereof.

**For additional information call 502/852-3290
or e-mail Barbara.Parker@louisville.edu**

**REGISTER BY
AUGUST -14, 2007**

***We wish to thank University of Louisville
Development for their generous support of this
educational activity.***

UNIVERSITY of LOUISVILLE

Health Sciences Center

Presents

**Emerging Environmental
Issues Affecting Women
and Children's Health**

**Metal Toxicity
"Arsenic, Lead and Mercury"**

***What Health Care
Professionals
Should Know***

**Wednesday
August 22, 2007
11:30 – 2:00 pm**

**Park DuValle Community
Health Clinic
3015 Wilson Avenue
Louisville, KY 40211**

**REGISTER BY
AUGUST -14, 2007**

***Continuing Education Program
Funding provided by U of L Development Grant***

Emerging Environmental Issues Affecting Women and Children's Health

Metal Toxicity: "Arsenic, Lead and Mercury"

Target Audience

Physicians and other healthcare professionals in the fields of medicine, nursing, public health, and social work.

Program Goal

The goal is to increase the health care provider's knowledge of hazardous substances in the environment and to aid in the evaluation of potentially exposed patients.

Learning Objectives

Through didactic lectures and informal discussions, participants will be able to:

- Recognize the beneficial and detrimental health effects of metals.
- Understand the health effects of metals on pregnant women and the developing fetus.
- Identify local sources of toxic metals and possible routes of human exposure.

The objectives will meet the goal of educating the community health care professionals and health educators regarding environmental exposures that influence reproductive health and children's health so that patients have better outcomes.

Designation Statement

- **Physicians** – The University of Louisville School of Medicine Continuing Health Sciences Education office designates this educational activity for a maximum of 2.0 credits of *AMA PRA Category 1 Credit(s)*TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.
- **Nursing** – Approved by the Kentucky Board of Nursing for the 2.4 contact hours provider number 3-0046-12-07-125 through the University of Louisville School of Nursing, expiration date December 1, 2007. The Kentucky Board of Nursing approval of an individual nursing education provider does not constitute endorsement of program content. Participants must attend entire session, provide license and SS#, and complete evaluation to receive contact hours.
- **AAFP** - Application for credits with the American Academy of Family Physicians submitted.
Determination pending.
- **Public Health** – Certificate of Attendance awarded.
- **Social Work** – Approved by KY Board of Social Work.

Accreditation

The U of L School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Speakers

Thomas Knudsen, PhD
Christopher States, PhD
David Tollerud, MD, MPH
Irma N. Ramos, MD

Program Schedule

11:30pm Registration / Lunch/ Pre-test
12:00pm Welcome and Introduction (Dr. Ramos)
12:05pm Overview of the Program (Dr. Ramos)
12:15pm Biology of Heavy metals (Dr. States)
12:35pm Early Life Exposures to Heavy Metals (Dr. Knudsen)
12:55pm Local Issues (Dr. Tollerud)
1:15pm Post-Test
1:25pm Panel Discussion
1:55pm Closing Remarks (Dr. Ramos)
2:00pm Adjournment

Registration (please print or type)

There is no registration fee but space is limited.

Name _____ Title _____
License or Social Security # _____
Organization _____
Address _____
City _____ State _____ Zip _____
Phone (____) _____ Fax (____) _____
E-mail _____

FAX: (502) 852-3304, Attention: Barbara Parker

MAIL: U of L School of Public Health and Information Sciences,
Attention: Barbara Parker, 555 S. Floyd Street, Suite 4026,
Louisville, KY 40202

ONLINE: <http://louisville.edu/research/eoh/community-outreach>

For additional information: Call (502) 852-3290 or e-mail
Barbara.Parker@louisville.edu

REGISTER BY AUGUST 14, 2007

Funding provided by University of Louisville Developmental Grant