

# Illinois Wesleyan University Digital Commons @ IWU

News and Events

Office of Communications

9-23-2008

## Colloquium Discusses Development of a New Diabetes Treatment

Heather Lindquist '09 Illinois Wesleyan University

Follow this and additional works at: https://digitalcommons.iwu.edu/news

#### **Recommended Citation**

Lindquist '09, Heather, "Colloquium Discusses Development of a New Diabetes Treatment" (2008). *News and Events*. 276.

https://digitalcommons.iwu.edu/news/276

This Article is protected by copyright and/or related rights. It has been brought to you by Digital Commons @ IWU with permission from the rights-holder(s). You are free to use this material in any way that is permitted by the copyright and related rights legislation that applies to your use. For other uses you need to obtain permission from the rights-holder(s) directly, unless additional rights are indicated by a Creative Commons license in the record and/or on the work itself. This material has been accepted for inclusion by faculty at Illinois Wesleyan University. For more information, please contact digitalcommons@iwu.edu.

© Copyright is owned by the author of this document.

# Illinois Wesleyan University

**NEWS RELEASE** 

Illinois Wesleyan University News Service, P.O. Box 2900, Bloomington, IL 61702-2900

(309) 556-3181 univcomm@titan.iwu.edu www.iwu.edu/~iwunews

September 23, 2008

**Contact:** Heather Lindquist, '09, (309) 556-3181

### **Colloquium Discusses Development of a New Diabetes Treatment**

BLOOMINGTON, Ill. – Illinois Wesleyan University Professor Ram Mohan will host a science colloquium on Friday, Oct. 3 at 4 p.m. in room C101 of the Center for Natural Science Learning and Research (201 E. Beecher St. Bloomington).

The presentation is free and open to the public.

The colloquium, titled "Identification and Development of a Novel Diabetes Treatment" will feature guest speaker Dr. Steven Tymonko a 2001 IWU alumnus who works for the global pharmaceutical company Bristol-Myers Squibb.

The presentation will highlight the chemical development of a drug currently being tested for use as a diabetes treatment. Specifically, Tymonko will focus on the synthesis of the compound found in the drug and the difficulties in preparing it on a large scale.

Tymonko received his doctorate in synthetic organic chemistry from the University of Illinois at Urbana, Champaign in 2007 and is currently working in the process development group of Bristol-Myers Squibb on the synthesis of potential drug candidates.

For additional information, contact Professor Ram Mohan at (309) 556-3829.