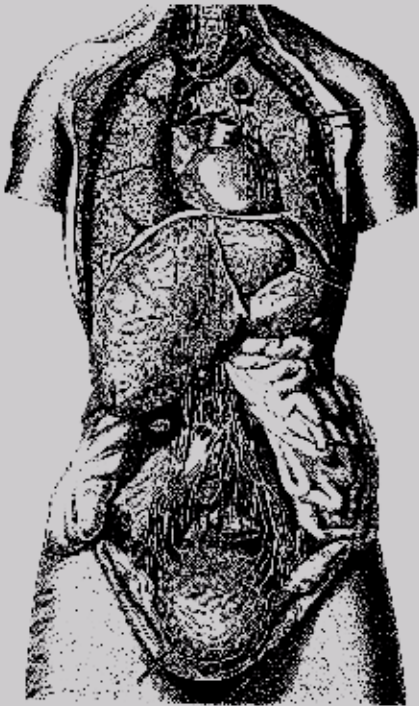




THE INCREDIBLE HUMAN BODY

A 3D LOOK INTO HOW YOUR BODY WORKS

This exciting new program provides a unique opportunity for families to examine the internal workings of the human body in 3-D! Utilizing a state-of-the-art operating microscope and a fully dissected human cadaver, an anatomy specialist will guide participants through a visual tour of the major organs and body systems, and lead a discussion of some medically important disease processes. During this presentation by the Adventures in Medicine and Science outreach program of the Saint Louis University School of Medicine, participants will view the body in sections and learn how the various organs and systems interact to form the fully functional human body. After the 3-D tour of the human body, several engaging hands-on activities for families will be facilitated by Washington University School of Medicine Young Scientist Program. Additional support provided by the Saint Louis Science Center.



DATE: APRIL 21, 2009

TIME: 6-8 PM

LOCATION: PASE LEARNING CENTER

Located on the campus of Saint Louis University
3839 Lindell Boulevard
St. Louis, MO 63108

FEE: \$15.00 PER FAMILY*

*Recommended for parents and their children 5th grade and above

FOR MORE INFORMATION, PLEASE CONTACT:

Lisa V. Suggs, Manager AIMS Program • suggslv@slu.edu • 314.977.7390

FOR RESERVATIONS, PLEASE CONTACT:

Ciera Finger • cfinger@slu.edu • 314.977.7400

BROUGHT TO YOU BY:



AIMS

ADVANCEMENTS • MEDICINE • SCIENCE
(SAINT LOUIS UNIVERSITY)

