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## **Dean seeks comments on IUSM Core Values document**

Colleagues,

In October 2000 I sent a message to IUSM members to begin a dialogue about the professional climate within our school. Concurrent with that message, I announced the formation of the Task Force on the Educational and Professional Environment, which was charged to make recommendations on improving the IUSM professional and learning climate.

The Task Force has worked on several projects related to this topic. One is to articulate the IUSM Core Values and Guiding Principles as the foundation for our interactions with others.

A draft of the document follows. I invite you to ponder this and send your comments to Lyn Means or me. All comments will be considered as we prepare the final document that will then be presented to the IUSM Faculty Steering Committee, IUSM Executive Committee, Resident Forum and Student Council for ratification. Please submit your comments by Oct.1. Thank you in advance for your input.

D. Craig Brater  
Dean, IUSM

# DRAFT

## Indiana University School of Medicine Core Values and Guiding Principles

### Introduction

In May 1999, members of Indiana University School of Medicine (IUSM) initiated a strategic directions process for the Year 2000 and beyond. Articulated in that process were the IUSM Mission and Vision as follows:

**Mission:** It is the mission of the Indiana University School of Medicine to advance health in the State of Indiana and beyond by promoting innovation and excellence in education, research, and patient care.

**Vision:** The Indiana University School of Medicine will be one of the premier medical schools in the nation based on our education, scientific investigation, and health care delivery.

The fulfillment of our mission and vision requires an environment that enables the members of our academic community to be successful. The free and ongoing exchange of ideas is central to all academic communities, and the care and attention to the welfare of others is central to the academic medical community. An environment that incorporates all of these characteristics is grounded in professionalism. Professionalism embodies the attitudes and behaviors consistent with high standards of excellence required in achieving success in one's work.

The purpose of this document is to articulate the **Core Values** and the **Guiding Principles** that provide the foundation for a culture of professionalism that direct the daily activities at IUSM. It is our intention that by announcing these **Core Values** and **Guiding Principles**, members of IUSM will demonstrate their public commitment to the attitudes and behaviors such values engender.

### IUSM Core Values

**Excellence** that is reflected in the innovative conduct and advancement of education, research, and patient care.

**Respect** for individuals who are affiliated with, or come in contact with, Indiana University School of Medicine: students, residents, fellows, faculty, staff, employees, partners, communities, patients and families.

**Integrity** that embraces the very highest standards of ethical behavior and exemplary moral character.

**Diversity** that is reflected in actions that appreciate all individuals.

**Cooperation** that is manifested by collegial communication and collaboration.

## **IUSM Guiding Principles**

IUSM is committed to maintaining an academic and clinical environment in which faculty, fellows, residents, students and employees can work together to further education and research and provide the highest level of patient care, whether in the classroom, the laboratory or the clinics. The School's goal is to train men and women to meet the highest standards of professionalism and work in an environment where effective, ethical and compassionate patient care is both expected and provided. To this end, the School recognizes that each member of the medical school community should be accepted as an individual and treated with respect and civility.

Diversity in background, outlook and interest is inherent in the practice of medicine, and appreciation and understanding of such diversity is an important aspect of health care and scientific training. As part of that training, the School strives to inculcate values of professional and collegial attitudes and behaviors in interactions among members of the School community and between these members and patients and their families that accommodate difference, whether in social, cultural, religious or ethnic values.

Certain behaviors are inherently destructive to any educational or professional relationship. Behaviors such as violence, sexual harassment or inappropriate discrimination based on personal characteristics must never be tolerated. Other behavior can also be inappropriate if the effect interferes with professional development. Behavior patterns such as making demeaning or derogatory remarks, belittling comments or destructive criticism fall into this category. On the behavioral level, abuse may be operationally defined as behavior by medical school faculty, residents, students or employees that is consensually disapproved by society and by the academic community as inappropriate, exploitative or punishing. Examples of such behaviors are (a) physical punishment or physical threats, (b) sexual harassment, (c) discrimination of any type, (d) episodes of psychological punishment (e.g., public humiliation, threats and intimidation, removal of privileges), (e) grading used to punish rather than to evaluate objective performance, (f) assigning tasks for punishment rather than to evaluate objective performance, (g) requiring the performance of personal services, (h) intentional neglect or intentional lack of communication. Such behaviors are not tolerated at IUSM.

## **The Embodiment of Professionalism**

The history of medicine and science is replete with calls for professional conduct. Increasing attention is being focused on professionalism as the health care system adapts to a number of societal, scientific and financial stresses. Many professional groups are renewing their emphasis on and measurement of professionalism. The American Board of Internal Medicine, the Accreditation Council for Graduate Medical Education and IUSM Curriculum with Competencies are among the leading organizations that have published statements on this. Desirable professional behaviors include conduct that demonstrates an individual:

*Subordinates their own interests to the interests of others.*

*Adheres to high ethical and moral standards.*

*Responds to societal needs, and their behaviors reflect a social contract with the communities served.*

*Evinces core humanistic values, including honesty and integrity, caring and compassion, altruism and empathy, respect for others, and trustworthiness.*

*Exercises accountability for themselves and for their colleagues.*

*Demonstrates a lifelong commitment to excellence.*

*Exhibits a commitment to scholarship and to advancing their field.*

*Deals with high levels of complexity and uncertainty.*

*Reflects upon their actions and decisions.*

Swick continues to state that professionalism must be grounded in what individuals actually do and how they act, both individually and collectively. He asserts that professionalism consists of "those behaviors by which we demonstrate that we are worthy of the trust bestowed upon us by our patients and the public, because we are working for the patients' and the public's good." 5

To be recognized as a premiere medical school requires exceptional and committed individuals. A working and learning culture that is based upon our articulated core values and guiding principles is a key element in realizing our mission and vision. Moreover, it is critical to attracting, retaining, and nurturing the members of the IUSM community. For this reason, and to warrant the trust bestowed upon us by patients, families and society at large, all members of the IUSM community are committed to fostering and embodying professionalism.

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## **Faculty Annual Information Request - deadline Sept. 24**

Forms to evaluate the activities of full- or part-time faculty at IUSM must be completed by Monday, Sept. 24.

The forms can be found on the IUSM Web site at <http://www.medicine.iu.edu/faculty/index.html>. Click on the Faculty Annual Information Request link, where the required forms and detailed instructions for their use reside. Once the instructions are accessed, print and refer to them frequently as you access and use the electronic forms.

This year, for the first time, no paper submissions of any of the forms will be accepted. Those who want to keep confidential their Conflict of Interest submission should submit it to the Conflict of Interest Committee at [medcoi@iupui.edu](mailto:medcoi@iupui.edu). Details can be found in the instructions.

The submission of these data is very important as the requests and need for this information increase. For example, both Clarian and IUSM are undertaking workforce studies and some of the data from the Faculty Effort Report can be used to confirm other workforce estimates. Other data are

being used to supplement reports for the upcoming accreditation visit.

The completed forms are due to your department chair by Monday, Sept. 24. Submit them in electronic format using your department's e-mail address, which you will find in the table contained in the instructions. If you have difficulty accessing the forms, direct your questions to Amy-Jeanne Sayre at 274-7214 or [asayre@iupui.edu](mailto:asayre@iupui.edu).

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## **At Ground Zero: IU-Wishard Emergency Doc on Tragedy's Frontlines**

As an emergency room physician, Michael Olinger, MD, is familiar with working in an environment where calamity, trauma and tragedy can strike and swirl like a twister. But nothing in his vast experience could prepare him for the devastation wrought by the terrorist attacks on the World Trade Center's twin towers in lower Manhattan.

"Unbelievable, very surreal," says Dr. Olinger, assistant professor of emergency medicine at IUSM and medical director of emergency medical and ambulance services at Wishard Hospital in Indianapolis.

"The enormity of the destruction is so vast and virtually impossible to describe," adds Dr. Olinger, whose crackled cell phone conversation is laced with the staccato background noise of wailing sirens and grumbling heavy-equipment vehicles.

While the total number of casualties is unknown at this time, it's estimated that as many as 5,000 people were killed and thousands injured when two hijacked commercial airliners slammed into the World Trade Center towers. Shortly thereafter, another hijacked airliner veered into the Pentagon in Washington, D.C., killing all aboard and about 190 military and civilian employees.

Dr. Olinger was in upper state New York at an emergency medicine conference when the attacks occurred in Manhattan and Washington. He was immediately dispatched to New York City to serve in a role for which has extensive training. Dr. Olinger is a medical services coordinator for the Federal Emergency Management Agency's Urban Search and Rescue System, working side-by-side with emergency crews to provide emergency care to victims who are trapped beneath rubble.

It isn't the first time Dr. Olinger's expertise has been put to the test. He was involved in emergency operations in the 1995 terrorist bombing of the federal building in Oklahoma City, and later that same year when Hurricane Marilyn struck the U.S. Virgin Islands. Dr. Olinger also was among the support staff at the 1996 Olympic games in Atlanta.

Closer to home, Dr. Olinger has served on Indiana's Emergency Medical Services Commission and

has been medical director for several EMS agencies in the Indianapolis-Marion County area. He also is assistant medical director for the Indianapolis Motor Speedway and the Indianapolis Racing League.

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## **Demand for blood donations will continue for weeks, months**

It is a wonderful thing that everyone is waiting in line for hours to donate blood during this tragic time. For many of us, it is one of the things we can do to make a difference. The need is critical.

"Please remind those who choose to donate that the need will continue for sometime to come," said Denise Giddens, EMT, project director of Emergency Medical Services for Children in the IUSM Department of Surgery. "Many survivors will require additional surgeries, transfusions and other procedures that will not be known for many weeks, even months."

The waiting period for donating blood is 56 days. This means if a person donates blood today, they will not be able to donate again for almost two months, she added. Consider this information when making a commitment to donate blood. Our nation's blood supplies will be taxed now and next week, weeks from now and months into the future.

**Editor's Note:** Leo McCarthy, MD, professor of pathology and laboratory medicine and medical director of Blood Donor Services, reports that area blood centers have asked people who want to donate blood to wait for a week or more as the need for donation will continue.

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## **Campus offers conveniences to help IUSM help others**

### **Shuttle Services Extended to Include a Stop to the Blood Center**

As a result of the interest in the campus community to donate blood the IUPUI Parking Services will begin running an extension of the Herron Shuttle Schedule to include a stop at the Central Indiana Regional Blood Center, at 3450 N. Meridian, beginning Tuesday, Sept. 18. The 20-minute route will be extended an extra 10-15 minutes while this service is needed. The Central Indiana Regional Blood Center hours for the Meridian Street branch are 9 a.m. - 6 p.m. Monday-Friday.

The campus route begins at the Union Building at 7:30 a.m. and runs through 9 p.m., Monday-Friday. For specific shuttle service information please visit: [www.parking.iupui.edu](http://www.parking.iupui.edu).

### **Financial Contributions**

The Indiana Members Credit Union has established an account for IUPUI faculty, staff and students to contribute to the American Red Cross Disaster Fund. All branches have the special account number, just reference the disaster fund set up for IUPUI. The account will remain open until Oct. 1. The campus branch is located in the Union Building. For a complete listing of all credit union locations visit: [www.imcu.org](http://www.imcu.org).

The Center for Service and Learning is working on details to have a campus wide collection station on the first floor of University College Building on Tuesday, Sept. 18, 10 a.m. - 2 p.m., 5 p.m. - 7 p.m. and on Wednesday, Sept. 19, 10 a.m. - 2 p.m. Please visit the IUPUI home page for updated information.

### **Support Services**

**CAPS:** Counseling and Psychological Services is available to offer consultation and resource information. They are also available to make presentations to classes, organizations and offices. For more information call 274-2548 or [caps@iupui.edu](mailto:caps@iupui.edu)

Support Services are currently available to International Students by calling the Office of International Affairs at 274-7000 or 274-7294. E-mails can be sent to [intlaff@iupui.edu](mailto:intlaff@iupui.edu). Arts and Education Discussion A gathering of the arts and education communities will take place next Tuesday evening, September 18 at 6:30 p.m at the American Cabaret Theatre. The purpose of the gathering would be to discuss, in light of recent events, how to focus our attention on the future, and how do we as artists and educators deal with this tragedy.

For continued information about campus-wide outreach initiatives please visit the IUPUI home page, [www.iupui.edu](http://www.iupui.edu).

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### **Experts to address issues in high-pressure marriages**

Wayne and Mary Sotile will speak Sept. 20 and 21 on the problems associated with medical marriages to IUSM residents and students and at the Indiana State Medical Association Alliance Convention.

The Sotiles share the insights they have gleaned from 60,000 hours of observing high-powered marriages. They teach the strategies and tools necessary for cultivating healthy marriages in such a stressful environment.

The Sotiles will present a noon conference for IUSM residents and students Thursday, Sept. 20, and again that evening from 7 p.m. to 9 p.m. for students, residents, faculty, staff, and their spouses in the Myers Auditorium at Wishard Memorial Hospital. There is no charge.



On Friday from 9:30 a.m. to 11:00 a.m. the Sotiles will speak at the Indiana State Medical Alliance Convention where all members of the medical community and their spouses are invited to hear them.

For information contact Miriam Holden at [mholden@mboxes.com](mailto:mholden@mboxes.com) or at 317-216-1864

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## Business Etiquette Luncheon: Putting Your Best Fork Forward

The IUPUI Career Center and the Kelley School of Business Center for Career Opportunity invite all IUPUI students, faculty, staff, alumni and community members to attend "Putting Your Best Fork Forward," a luncheon designed to provide tips on dining and general business etiquette. The luncheon will be noon to 2 p.m., Friday, Sept. 28, in the President's Room of the University Place Hotel and Conference Center.

Reservations are required and payment is due when making a reservation. The ticket price is \$10. Call or come to the IUPUI Career Center, Business/SPEA 2010 to make your reservation by Friday, Sept. 21.

For more information, call the Career Center at 274-2554.

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## Indiana University School of Medicine Grants & Awards

June 1, 2001 -June 30, 2001

Project Director	Agency Grant Number Agency Type	Award Type	Title	Start/Stop	Total Award
Suk-Hee Lee	NIH-NCI	New Research	Mechanism of DNA Damage Recognition in Higher Eukaryotes	6/01/01 5/31/02	\$234,675



Harold G. Bohlen	NIH-NHLBI	Contin/Competing Research	Microvascular Behavior During Intestinal Absorption	4/01/01 03/31/02	\$214,663
Keith L. March	AM Heart Assn.	New Research	Intramyocardial Cell Engraftment Via Retrograde Coronary Venous Delivery	6/01/01 12/31/01	\$ 2,000
Stephen D. Hall	Merch Company FDN	New Research	The Effect of St. John's Wort on Cytochrome P450 and P-Glycoprotein Activity	6/01/01 5/31/02	\$ 47,000
John H. Pratt	NIH-NHLBI RO1 HL67360-01	New Research	Low-Renin Hypertension in African Americans	6/05/01 5/31/02	\$335,250
Stanley M. Spinola	NIH-NIAID	Contin/Competing Research	Pathogenesis of Haemophilus Ducreyi Infections	6/01/01 4/30/02	\$310,574
Janice S. Blum	Arthritis Foundation	New Research	Implications of Epitope Selection and Immunodominance in Autoimmune Arthritis	1/01/01 12/31/01	\$ 35,500
Janice S. Blum	NIH-NIAID	New Research	MHC Class II-Restricted Cytoplasmic Antigen Presentation	6/01/01 4/30/02	\$309,748

Hal E. Broxmeyer	NIH-NHLBI	New Research	Cytokine Enhancement of Myeloid Progenitor Cell Survival	6/15/01 5/30/02	\$372,500
Arun Srivastava	NIH-NHLBI	New Research	Hematopoietic Stem Cell Transduction by AAV2 Vectors	6/15/01 5/30/02	\$370,580
Jose Biller	Rush-Presb-St. Luke's	Contin/Competing Research	African-American Antiplatelets Stroke Prevention Study (AAASPS)	7/01/00 6/30/01	\$ 60,766
Charles H. Turner	Univ. Notre Dame	New Research	Advanced Spinal Surgery	3/05/01 3/05/03	\$549,974
James A. Lemons	NIH-NICHD	Contin/Competing Research	Cooperatiave Multicenter Neonatal Research Network	5/14/01 3/31/01	\$274,755
Mary C. Dinauer	AM SOC HEMATOLOGY	New Research	ASH Medical Student Award	5/01/01 4/30/02	\$ 3,000
William J. McBride	NIH-NIAAA	New Research	Involvement of Aldehydes in Alcohol Addiction	6/01/01 5/31/02	\$149,000
Thomas A. Gardner	CAP CURE	New Research	Combining PSMA-Mediated transductional Targeting and Osteocalcin Promoter-Mediated Transcriptional Oncolysis for Metastatic and Recurrent Prostate Cancer	1/01/01 12/31/01	\$100,000

**Indiana University School of Medicine  
Grants & Awards**

July 1, 2001 - July 31, 2001

<b>Project Director</b>	<b>Agency Grant Number Agency Type</b>	<b>Award Type</b>	<b>Title</b>	<b>Start/Stop</b>	<b>Total Award</b>
Janet M. Hock	NATL OSTEOPOROSIS FD	New Research	Characterization of Bone Cells in Genetically Modified Mouse Models of Neurofibromatosis Type 1	7/01/01 10/31/01	\$ 3,000
Zao Cheng Xu	Am Heart Midwest	New Research	Physiological Changes of Inhibitory Circuits in Hippocampus After Transient Forebrain Ischemia	07/01/01 06/30/02	\$ 32,500
Zao Cheng Xu	AM Heart Assn.	New Research	Temporal Profile of Morphological Change and Neurotrophins Receptors Differential Expression After Florscent Forebrain Ischemia	07/01/01 06/30/02	\$ 23,500
Mark G. Goebel	National Science FDN	Contin/Competing Research	Regulation of SCF Complex Function	06/01/01 05/31/02	\$ 85,000

Robert A. Harris	AM Heart Midwest	New Research	Tissue Specific Effects of Tumor Necrosis Factor-Alpha (TNF-a) on Puruvate Dehydrogenase Kinase 4 (PDK4) Gene Expression	07/01/01 06/30/02	\$ 32,500
Robert A. Harris	Showalter Trust	New Research	Mechanism by Which Insulin Inhibits Expression of a Gene Encoding an Important Regulatory Enzyme of Disposal of Glucose	07/01/01 06/30/02	\$ 60,000
John W. Hawes	Showalter Trust	New Research	Metabolic Profiling of D-Glycerate Biosynthesis in Escherichia Coli and Haemophilus Influenzae	07/01/01 06/30/02	\$ 60,000
Lawrence Quilliam	AM Heart Midwest	New Research	Genetic Model for Rap1 GTPase Regulation of Neutrophil Function	07/01/01 06/30/02	\$ 23,500
Susan J. Gunst	Canadian Lung Assn.	New Research	Functional and Structural Correlates of Airway Smooth Muscle Plasticity	07/01/01 06/30/02	\$ 21,878

Susan J. Gunst	AM Heart Midwest	Contin/Competing Research	The Roles of Focal Adhesion Kinase and Paxillin in Smooth Muscle Contraction	07/01/01 06/30/02	\$ 37,500
Fredrick Pavalko	NASA	Contin/Competing Research	Effects of Integrin-Extracellular Matrix Adhesion on Fluid Shear-Induced Prostaglandin Metabolism in Osteoblasts	07/01/01 06/30/02	\$ 22,000
Wiltz W. Wagner	NASA	New Research	Capillary Fractal Perfusion Patterns May Protect the Lung During Microgravity	07/01/01 06/30/02	\$ 22,000
Michael D. Southall	Dermatology FDN	New Research	The Epidermal Platelet Activating Factor Receptor Protects Keratinocytes from TNF- and TRAIL-Induced Apoptosis	07/01/01 06/30/02	\$ 30,000
Ewa Malatynska	NIH-NIMH	New Research	Submissive Behavior as a Model of Depression for Testing Mice Mutants	07/01/01 06/30/02	\$ 61,463
David L. Daleke	AM Heart Midwest	New Research	Is ATPase II a Flippase	07/01/01 06/30/02	\$ 23,500

Claire E. Walczak	Leukemia & Lymph Soc.	New Research	Molecular Analysis of Kinetochore-Microtubule Interactions in Cells	07/01/01 06/30/02	\$100,000
Claire E. Walczak	AM Heart Midwest	New Research	Mechanistic Analysis of the Microtubule-Destabilizing Kinesin, XKCM1	07/01/01 06/30/02	\$ 55,000
Claire E. Walczak	AM Heart Midwest	New Research	Regulation of Microtubule Dynamics and Chromosome Movement	07/01/01 06/30/02	\$ 23,500
Jeffrey E. Olgin	AM Heart Midwest	New Research	Effects of Congestive Heart Failure on Atrial Electrophysiology	07/01/01 06/30/02	\$ 50,000
Lucinda G. Carr	NIH-NIAAA	Contin/Competing Research	Gene Mapping of Alcohol Related Traits in Rat Lines	07/01/01 06/30/02	\$368,213
Evan L. Fogel	American College Gastroenterology	New Research	Clinical Utility of Pre-operative Hemostatic Screening Tests and the Value of Previous Results inPatients Undergoing Outpatient ERCP	07/01/01 06/30/02	\$ 16,672
Clement J. McDonald	NIH	New Research	IU Medical Center/Indianapolis Network for Patient Care: IAIMS Planning Project	07/01/01 06/30/03	\$ 152,967

Christopher Sweeney	Phar Res Manf AM FDN	New Research	Faculty Development Award in Clinical Pharmacology: "A Phase I Trial of Feverfew in Patients with Cancer" and "A Phase I Trial of Weekly Paclitaxel and Interferon Alfa2b in Patients with Refractory Malignancies"	07/01/01 06/30/04	\$120,000
Stanley M. Spinola	NIH	New Research	Training in Sexually Transmitted Diseases Including HIV	07/01/01 06/30/02	\$108,859
Sharon M. Moe	AM Heart Midwest	New Research	Phosphorus Induces Bone Protein Expression in Vascular Smooth Muscle Cells	07/01/01 06/30/02	\$ 55,000
Carrie L. Phillips	NIH-NIDDK	New Research	Cystic Dilation of Nephrons in Transgenic Inv Mice	07/01/01 06/30/02	\$120,723
Carrie L. Phillips	National Kidney Foundation	New Research	Polycystic Kidney Disease in Inv/Inv Mice	07/01/01 06/30/02	\$ 45,000
Rose S. Fife	NIH	New Research	Role of Nitric Oxide in the Progression of Murine Mammary Cancers	07/01/01 06/30/02	\$ 74,500



Hal E. Broxmeyer	Phi Beta Psi	Contin/Competing Research	Cytokine Regulation of Hematopoiesis	07/01/01 06/30/02	\$ 9,700
Mark H. Kaplan	AM Heart Midwest	New Research	Characterization of a Constitutively Active STAT6	07/01/01 06/30/02	\$ 23,500
Mark H. Kaplan	Showalter Trust	New Research	Function of Constitutively Active Stat6 In Vivo	07/01/01 06/30/02	\$ 60,000
Thomas A. Ciulla	Showalter Trust	New Research	Inhibition of Choroidal Neovascular Membrane Formation with Intravitreal Triamcinolone Acetonide Injection and Intraocular Sustained-Release Micro-Implants	07/01/01 06/30/02	\$ 60,000
David A. Suzuki	NIH-NEI	Contin/Competing Research	Ponto-Cerebellar Visuo-Oculomotor Signal Processing	07/01/01 06/30/02	\$ 323,047
Randall L. Duncan	NASA	New Research	Activation, Adaption, and Restoratin of the Mechanical Response of Osteoblasts to Fluid Shear	07/01/01 06/30/02	\$ 20,400
Ruben Vidal	Showalter Trust	New Research	The Human BRI Gene. Genomic Structure, Expression and Metabolism	07/01/01 06/30/02	\$ 57,920

Rosemary Steinmetz	Showalter Trust	New Research	Characterizatin and Role of FSH Receptor Associated Proteins in the Development of Ovarian Granulosa Cell Tumors	07/01/01 06/30/02	\$ 50,000
Marian D. Pfefferkorn	Riley Memorial Assn.	New Research	Efficacy of a Proton Pump Inhibitor (PPI) or a PPI Plus a Bedtime Histamine (H2)-Blocker for Reflux Esophagitis in Children	07/01/01 06/30/03	\$121,166
Laura S. Haneline	Showalter Trust	New Research	Redox Modulation of Stress Response in Fance Deficient Myeloid Cells	07/01/01 06/30/02	\$ 60,000
Robert S. Tepper	Cystic Fibrosis FDN	New Research	Spirometry of 3-6 Year Olds with Cystic Fibrosis	07/01/01 06/30/02	\$ 62,600
Karen E. Pollok	Showalter Trust	New Research	In Vivo Analysis of Chemotherapy-Resistant Human Hematopoietic Stem and Progenitor Cells	07/01/01 06/30/02	\$ 50,000
Weinian Shou	AM Heart Midwest	New Research	The Role of FKBP12 in Cardiac Function	07/01/01 06/30/02	\$ 32,500

Mark E. Bangs	NARSAD	New Research	A Double-Blind Placebo-Controlled Study of Valproate with Children and Adolescents with Mood Disorders	07/01/01 06/30/02	\$ 30,000
William J. McBride	NIH-HIAAA	Contin/Competing Research	Neural Basis of the Alcohol Deprivation Effect	07/01/01 03/31/02	\$290,405
Joseph R. Dynlacht	Showalter Trust	New Research	Mechanisms of Radiosensitization by Hyperthermia	07/01/01 06/30/02	\$ 60,000
Marc S. Mendonca	Showalter Trust	New Research	Evaluation of Five Gene Candidates from the HeLa/Cervical Cancer Tumor Suppressor Gene Locus on Chromosome 11g13	07/01/01 06/30/02	\$ 50,000
Gordan McLennan	RSNA RESEARCH & ED FDN	New Research	The Role of Apoptosis in Venous Intimal Hyperplasia	07/01/01 06/30/03	\$120,000
Martin Kaefer	Riley Memorial Assn.	New Research	Bladder Augmentation Utilizing Allogeneic Acellular Dermal Matrix	07/01/01 06/30/02	\$ 63,000
Michael J. Robertson	Clarian Health	New Research	Immunotherapy for Lymphoma	07/01/01 06/30/03	\$ 96,428
Robert D. Yee	Res To Prevent Blind	Contin/Competing Research	Unrestricted Research Grant	07/01/01 06/30/02	\$110,000

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## Scientific Calendar online

A comprehensive listing on IUSM seminars, lectures and Grand Rounds can be accessed at <http://www.medlib.iupui.edu/calendar/>. To place items on the Scientific Calendar, please forward them to Iona Sewell at [imsewell@iupui.edu](mailto:imsewell@iupui.edu).

To keep the electronic version of Scope as streamlined as possible, only seminars and lectures of general or multi-disciplinary interest will be printed.

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## Submissions to Scope

*Scope* wants your news items.

The deadline for submission is 8:30 a.m. on Fridays. *Scope* is published electronically and sent to faculty, staff, students, and residents.

There are four easy ways to submit story ideas or information to *Scope*:

- fax the information to 278-3502
- e-mail the information to [mhardin@iupui.edu](mailto:mhardin@iupui.edu)
- mail the information to Mary Hardin, LO 401, IUPUI
- paste your plain text message into Scope Web form on the IUSM faculty & staff page: <http://medicine.iu.edu/faculty/index.html>

Contributions submitted by e-mail should be forwarded in 12 point, plain text format.

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