



AWARDS and ACCOMPLISHMENTS

Dr. Reath Elected to Board of Plastic Surgery Association



David B. Reath, MD

David B. Reath, MD, Associate Professor, [Department of Surgery](#), Division of Plastic and Reconstructive Surgery, has been elected to the twenty-member Board of Directors of the [American Society of Plastic Surgeons \(ASPS\)](#). The ASPS is the world's largest plastic surgery association and boasts a membership of over 6,000 board-certified plastic surgeons.

Dr. Reath took office at the ASPS Annual Meeting, [Plastic Surgery 2006](#), held in San Francisco, CA, October 6-11, 2006. He represents the Council of State Societies, on which he has served as the Tennessee representative for the last five years. Working with other plastic surgery leaders on the ASPS Board of Directors, Dr. Reath will be involved in strategic planning as well as continuing to provide its members with the tools for best practices in plastic surgery.

Dr. Mitchell Goldman, Chairman, Department of Surgery said, "We are proud that Dr. Reath was elected to the ASPS Board of Directors. He is known for his great skill as a plastic surgeon and his unswerving support of the UT Graduate School of Medicine and the Department of Surgery." Dr. Reath has been a faculty member in the department since 1986.

Phipps Wins Award at Amyloid Meeting



Jonathan E. Phipps

Jonathan E. Phipps, Graduate Student, [UT Comparative and Experimental Medicine Program](#), was recently awarded a certificate for "Best Student Presentation" by the International Amyloid Society at the XIth International Symposium on Amyloidosis. The symposium was held November 5-9, 2006, on the Cape Cod seashore at the Marine Biological Laboratory in Woods Hole, MA.

The title of Phipps' presentation was "*In vitro* Silencing of the Amyloidogenic V β 6 Light Chain: Wil." The paper was co-authored by Foster JS, Kestler D, Solomon A and Wall JS.



FROM THE DEAN'S OFFICE

Dean's Grand Rounds: December 6, 2006 Management of Atrial Fibrillation

On December 6, 2006, the UTGSM Office of the Dean presents "Management of Atrial Fibrillation: Focus on the Cure." The lecture will be held from 11:30 am -1:00 pm in the Wood Auditorium at UT Medical Center.

As part of the [Dean's Multi-Disciplinary Grand Rounds Series](#), James W. Cox, Jr., MD, Clinical Associate Professor, Department of Medicine, and Thomas E. Gaines, MD, Associate Professor, Department of Surgery, will discuss the most recent developments in treating atrial fibrillation; patient selection for catheter ablation; and VAT's atrial fibrillation surgery and patient selection. This lecture is free and offers CME/CEU credit. No registration is necessary. Please contact the [Office of Continuing Education](#) for more information.

Happy 15th Anniversary, UT Graduate School of Medicine



This year commemorates the founding of the UTGSM 15 years ago. In celebration of this 15th anniversary year-- and the 50th anniversary of UT Medical Center-- enjoy historical tidbits here in the *Scope*. The story is fascinating. Take a look....

A Glance Back in Time

In the mid-1940s, local physicians and others convince government leaders to build a research hospital, and on August 9, 1956, the \$6 million, 550-bed University of Tennessee Memorial Research Center and Hospital opens its doors and includes 14 laboratories for research. Dr. E. Stanfield Rogers is named first director of the research center, and by 1958, UT researchers begin exploring the effects of outer space on humans.

In 1963, UT Memorial Research Center and Hospital is designated as a graduate and postgraduate training center under the auspices of the administration of the medical units on UT's Memphis campus. Researchers study cancer and heart disease. But it doesn't stop there....

Jonathan S. Wall, PhD, Associate Professor, [Human Immunology and Cancer Research Program](#), said, "This is a tremendous honor for Jonathan. Typically this symposium draws the best and brightest in the field of amyloid research from around the world." Dr. Wall serves as mentor to Phipps.

FACULTY SPOTLIGHT

Elder Steps Down As Chairman of Obstetrics and Gynecology



Robert F. Elder, MD, Associate Professor and Chair of the [Department of Obstetrics and Gynecology](#), announced his decision to step down as chairman. He has held the position of Chairman for seven years.

Dr. Elder has accepted a position with the University Health Systems (UHS) to serve as Medical Director of the [UT Center for Women and Children's Health](#). Dr. Elder

helped lead the creation of the Center and has been a co-medical director of the business development strategy. In his role as Medical Director, Dr. Elder's responsibilities include the development of a physician strategy of growth for the service line, coordinate outreach activities, develop grant requests for women's health, and integrate women's health strategies with other service lines. He will also serve as Chairman for the Women's Health Strategic Planning Committee.

Dr. Elder will maintain his faculty position in the Department of Obstetrics and Gynecology in order to continue teaching residents and students. He will also continue to serve as Interim Chairman until a new chair is selected.

Dr. Elder earned his BS in Pharmacy at the UT College of Pharmacy before attending medical school at East Tennessee State University College of Medicine. He completed his internship and residency training at the UT Center Health Science Center in Memphis. Dr. Elder has received several faculty teaching awards and is well recognized as an obstetrician-gynecologist in our community. He is a fellow of the American College of Obstetrics and Gynecology and a member of several professional societies.

Dr. James J. Neutens, Interim Dean, UT Graduate School of Medicine, said, "We all wish Bob well in his new assignment and thank him for his many contributions over the years."



RESIDENTS IN THE NEWS

Erdem Receives Straumann Resident Scientific Presentation Award



N. Fazil Erdem, BDS, Intern, [Department of Oral and Maxillofacial](#)



BEYOND THE SCOPE

Dr. John Neff Assists Remote Area Medical in Guyana



John C. Neff, MD, Professor, [Department of Pathology](#), was invited by Mr. Stan Brock, Director of [Remote Area Medical® \(RAM\) Volunteer Corps](#) and Dr. Rebecca Kightlinger, University

of Virginia and Volunteer Director, Guyana Women's Health Project, to evaluate pathology services available in Guyana, South America. Dr. Neff and his wife, Judith, traveled to Guyana in October 2006, with other [RAM volunteers](#).

The [Guyana Women's Health Project](#) is a RAM initiative which focuses on the indigenous Amerindian women in the remote savannahs and rain forest areas of the southwestern portion of the Guyana. According to the RAM web site, Guyana has the third highest rate of death from cervical cancer in the Western Hemisphere. Dr. Neff stated, "The Guyana Women's Health Project has reached a point where it cannot progress further without adequate pathology services." Therefore, Dr. Neff and Regina Ford, CT (ASCP), of [Quest Diagnostics](#), Portland, traveled to the cities of Georgetown, the capital of Guyana, as well as Lethem and Aishelton to conduct a pathology/cytology survey. The results of the survey will assist in future planning for pathology and cytology services in Guyana and possibly the organization of a new diagnostic pathology unit in the area.

The Remote Area Medical® (RAM) Volunteer Corps is a non-profit, volunteer, airborne relief corps dedicated to providing free health care, dental care, eye care, veterinary services, and technical and educational assistance to people in remote areas of the United States and the world. The organization is based in Knoxville, Tennessee.



DEPARTMENT NEWS

Manuscript Preparation -- Topic of Faculty Development Course

"Get published!" That's the mantra many of you hear. Learning how to prepare a manuscript, choose an appropriate journal and respond to peer reviewers is necessary to getting published. Join your colleagues at the [UTGSM Faculty Development Course: Manuscript Preparation Workshop](#) to learn those lessons and many more.

This class is offered twice. The January 31, 2007, class at Preston Medical Library has reached registration capacity. A second class on Thursday, February 1, 2007, will be held at Morrison's Conference Room, UT Medical Center. To register, please call 865-544-9190 or [email](#) the Office of Continuing Education. Registration is free but necessary to reserve your seat and materials. This workshop is certified for up to .2 CEU's.



Dr. N. Fazil Erdem and Dr. Lee D. Pollan, President-Elect of the AAOMS

Surgery, was recently named one of two recipients of the 2006 Straumann Resident Scientific Presentation Award for his paper entitled "Characterization of Three Oral Squamous Cell Carcinoma Cell Lines with Different Invasion and/or Metastatic

Potentials." This award carried a prize of \$2000 and was presented to the resident whose work "demonstrates high standards of research in the advancement of oral and maxillofacial surgery".

Dr. Erdem's award was presented on October 4, 2006 in conjunction with the American Association of Oral and Maxillofacial Surgeons (AAOMS) 88th Annual Meeting in San Diego, California. He also presented an abstract of the paper at the meeting. Dr. Erdem accepted his prize from Lee D. Pollan, DMD, MS, President-Elect of the AAOMS.



CONTINUING EDUCATION NEWS

Third Annual Hematology Conference Set for January 20, 2007



Register today for the Third Annual Hematology Conference: "An Update on Selected ASH Topics." This conference is a follow-up to the American Society of Hematology (ASH) International Conference, to be held December 9-12, 2006, in Orlando, FL. The UT conference is set for Saturday, January 20, 2007, at UT Conference Center.

Five distinguished speakers from Vanderbilt-Ingram Cancer Center, MD Anderson Cancer

Center, Lombardi Comprehensive Cancer Center, and Lineberger Comprehensive Cancer Center will present information on study results in patients with hemostasis/thrombosis, myeloma, lymphoma, leukemia and myelodysplastic syndromes. Registration and CME credits/CEU's are free for those who register by January 19, 2007. Visit this convenient link for more information and details on this event or call the Office of Continuing Education at 865-544-9190. The conference is directed by Wahid Hanna, MD, and is sponsored by UTGSM.

Long-term Survival To Be Discussed at March 2007 Diabetes Conference

More than 18 million Americans have diabetes; 13 million have been diagnosed. In Tennessee, close to 400,000 people have diagnosed diabetes, and the disease is the sixth leading cause of death in the state. This prevalence and long-term outlook can be modified using preventive education and motivation of patients and a team approach to managing diabetes.



Lorraine S. Wallace, PhD

Lorraine S. Wallace, PhD, Associate Professor, Department of Family Medicine, will lead the workshop. Dr. Wallace serves on the editorial board of the journal, Family Medicine and regularly reviews for 24 other journals. Her most recent work has been published in such journals as Journal of General Internal Medicine, Journal of Asthma, Cancer

Control, Annals of Family Medicine, American Journal of Health-Systems Pharmacy, and the Journal of Women's Health.

Save This Date -- February 23, 2006

The UTGSM Office of Research Integrity will host a half-day seminar on Friday morning, February 23, 2006 in the Wood Auditorium of UT Medical Center. Faculty, residents and staff are invited to attend, "Clinical Trials on the Hot Seat -- The government goes to great lengths to establish laws to protect patients from becoming human guinea pigs...but what happens when research goes bad?"

Please mark your calendar for February 23, to attend this exciting "Sixty Minutes Expose" conference.

Humphrey Visits Pathology Faculty and Residents



Dr. Humphrey and Pathology Residents

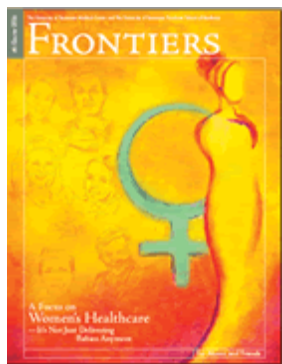
Peter A. Humphrey, MD, PhD, FASCP, Professor of Pathology and Immunology and Associate Director, Division of Anatomic Pathology, Washington University School of Medicine, St. Louis, MO, was an invited guest lecturer

on November 6, 2006 for a special conference sponsored by the Department of Pathology. Dr. Humphrey is a practicing surgical and urologic pathologist at the Lauren V. Ackerman Laboratory of Surgical Pathology at Barnes-Jewish and Children's Hospitals. He is an Associate Editor of the American Journal of Surgical Pathology, and a member of the editorial boards of Modern Pathology and the American Journal of Clinical Pathology. He has published over 150 papers, has recently authored the textbook, *Prostate Pathology*, and co-authored the textbook, *Gleason Grading of Prostate Cancer*. He has long-standing interests in urological pathology and oncology in general with a specific focus on prostate diseases and prostate cancer.

The day-long conference began with a lecture by Dr. Humphrey entitled, "Gleason Grading of Prostatic Adenocarcinoma 2006." Pathology Residents then presented case reports of various topics in urologic pathology. After a slide presentation by Dr. Humphrey

Join colleagues to discuss these issues at the March 10, 2007, CME conference, "**Advancing Knowledge and Skill in Diabetes Management.**" Register now for this invaluable conference—the only one of its kind in the region—designed for all members of a patient's diabetes-management team. Call or email the [CME office](#) at 865-544-9190 for more information.

Women's Health is Focus of Frontiers



The fourth quarter 2006 edition of Frontiers magazine, a quarterly publication for alumni and friends, produced by UT Medical Center and UTGSM, is now available on newsstands and [online](#).

This edition focuses on women's health and features UTGSM's involvement in designing the new Clinical Breast Examiner Certification course; UTGSM's [Department](#)

[of Obstetrics and Gynecology](#) Residency Program, highlighting the department's chief resident, Jessica Lemmons, MD, as well as study results on women's level of health literacy. For more information or to [request a copy](#), contact UTGSM at 544-9190.

Obstructive Sleep Apnea Topic of Alley Lecture



Guests at the 2006 Dr. R. Ben Alley Endowed Lecture Series

The UTGSM and the [Department of Oral and Maxillofacial Surgery](#)

presented the 2006 Dr. R. Ben Alley Endowed Lecture Series entitled, "**The Surgical**

Correction of

Obstructive Sleep Apnea Syndrome and Other Applications of Orthognathic Surgery in 2006,"

on November 11, 2006. Scott B. Boyd, DDS, PhD, Professor and Chairman, Department of Oral and Maxillofacial Surgery, Vanderbilt University Medical Center, was guest speaker for the conference. The meeting was directed by Eric Carlson, DMD, MD, Professor and Chairman, UTGSM Department of Oral and Maxillofacial Surgery.

The biennial Dr. R. Ben Alley Lecture Series is made possible through an endowment fund established by Dr. Alley's family, colleagues, patients and friends as a memorial to one of the University of Tennessee's most esteemed and beloved faculty members and surgeons.

Pictured above left to right are: Rick Giecek, UHS Chief Development Officer; Mrs. Helen Alley; David Alley; Dr. Scott Boyd; Dr. Bob Alley and Dr. Eric Carlson.

and tour of the UTGSM Pathology Department, a question and answer session wrapped up the conference. Alan Grindstaff, MD, Assistant Professor, Department of Pathology, and coordinator of the event, said "Dr. Humphrey's visit was very instructive. The Department hopes to host more lectures of this caliber in the future."

Department of Medicine Holds Retreat



Medicine Department Retreat

The Department of Medicine recently held a retreat entitled "Work-Life Balance." Residents and faculty met October 27-29 at Twin Creeks Trail and stayed over night in cabins overlooking Mount LeConte in the Great Smoky Mountains National Park. The group participated in stress reduction and team building activities with

instructors from the [New Horizons Center](#) using experiential learning techniques.

Faculty participants included Drs. Al Beasley, Daphne Norwood, Crystal Gue, Judith Kinzy, Juli Williams and Calvin Bard. Guests from Blue Cross Blue Shield of East Tennessee included Drs. Richard Mathis and Inga Himelright.

Jo Ann Cornelius Retires from GSM



After 42 years of continuous service to the UT Medical Center and the UT Graduate School of Medicine, Jo Ann Cornelius, MSN, announced her retirement effective October 3, 2006. Jo Ann began her career in nursing at UT Hospital in 1964. She retired as Administrative Director for the [Office of Graduate Medical and](#)

[Dental Education](#) (GMDE) where she will continue as an administrative consultant on a part-time basis after retirement. Congratulations Jo Anne!

New Faculty Appointments

- **William B. Smith, MD**, Clinical Associate Professor, Department of Medicine
- **Claude (Trey) La Charite, MD**, Clinical Assistant Professor, Department of Medicine

New GSM Employees:

- **Ranee M. Jennings**, Department of Ob/Gyn
- **Roger D. Gaddis, MD**, Resident, Family Medicine
- **Richard A. Lepley**, Medical Genetics
- **Christopher L. Parrish**, Department of Ob/Gyn
- **Samoeuth Ruth**, Vascular Research

- **Matthew C. Bishop**, Vascular Research
- **Kathryn C. Houser**, Family Medicine



MEDICAL LIBRARY NEWS

CVD Risk Assessment Studied at November Dean's Grand Rounds



Thomas Barringer, MD, MS
and Stuart Bresee, MD

The UTGSM Office of the Dean welcomed Thomas Barringer, MD, MS, as presenter at the November 8 CME/CEU-certified Dean's Multi-Disciplinary Grand Rounds session. Dr. Barringer presented **"Using Vascular Imaging to Enhance CVD Risk Assessment."** He explained current vascular imaging

modalities ready for clinical use, how to interpret CT coronary artery calcium scores and carotid intima-media thickness (IMT) results. Dr. Barringer is Associate Professor, Family Medicine, University of North Carolina at Chapel Hill and Medical Director, Center for Cardiovascular Health.

Harvard Surgeon Speaks at Dean's Grand Rounds



Drs. Bonnie Padwa, James Neutens and Eric Carlson

On September 20, 2006, Bonnie L. Padwa, DMD, MD, Associate Professor, [Harvard Medical School](#) and Children's Hospital (Boston) Division of Plastic and Oral and Maxillofacial Surgery, presented **"Current Concepts in Distraction Osteogenesis in**

Craniofacial Surgery" as part of the Dean's Multi-Disciplinary Grand Rounds series. Oral and maxillofacial surgeons, physicians and other medical professionals learned about distraction osteogenesis for correction of facial skeletal syndromes and less invasive techniques for treating the disorder.

This lecture was sponsored by the UTGSM Office of the Dean and [Department of Oral and Maxillofacial Surgery](#).



FACULTY & STAFF PUBLICATIONS

The following list of publications reflects only journal articles indexed in PubMed (MEDLINE). If you are interested in obtaining a copy of an article listed, please contact [Preston Medical Library](#).



Wall JS, Kennel SJ, Paulus M, Gregor J, Richey T, Avenell J, Yap J, Townsend D, Weiss

Preston Medical Library Adopt-a-Journal Program

It is time for the library to review and renew journal subscriptions for 2007. Please consider supporting the library's journal subscriptions by [adopting a journal](#). The "Adopt-a-Journal" program not only provides a valuable asset to the Library, but also demonstrates your commitment to providing a lifetime of learning for our residents, physicians and local community. Choose any journal from library subscriptions or select a title from [a selected list](#). Adopt the title by donating the institutional subscription price to the library. This donation goes directly to the purchase of the journal. Call the library at 865-544-9525 or [email](#) the library for more details!

The Library is pleased to announce that contributors to the "Adopt-a-Journal" program will now be recognized by The 1956 Society. For more information about The 1956 Society, contact the [Development Office](#) at 865-544-6111.



INVITED LECTURES/PRESENTATIONS

XIth International Symposium on Amyloidosis, International Amyloid Society, November 5-9, 2006, Woods Hole, MA

Oral Presentations:

Acero L, Solomon A, Wall JS and O'Nuallain B

"Identification of Novel Inhibitors of Light Chain Fibrillogenesis"

Kennel SJ, Richey T, Avenell J, Allen A, Hawkins PN, Solomon A and Wall JS

"Advances in Non-Invasive Imaging of AA Amyloidosis in Mice"

Westermarck P, **Murphy CL, Solomon A**, Westermarck GT and Jansson D
AA-Amyloidosis in the Herring Gull (*Larus Argentatus*) - a Transmissible Disease?"

Phipps JE, Foster JS, Kestler D, Solomon A and Wall JS

"*In vitro* Silencing of the Amyloidogenic V λ 6 Light Chain: Wil."

American Society of Clinical Pathologists, 2006 Annual Meeting, October 18-22, 2006, Las Vegas, NV

Oral Presentation:

Lisa D. Duncan, MD

Assistant Professor, Department of Pathology
"Horizons in Digital Imaging: PACS and the Practicing Pathologist"



DT, Solomon A.
Radioimaging of Light Chain
Amyloid with a
Fibril-Reactive Monoclonal
Antibody.
J Nucl Med. 2006
Dec; 47(12):2016-2024.
PMID: 17138745

(NOTE: [Article and Cover Photo](#) in the December 2006 issue of Journal of Nuclear Medicine)

[Huffaker RK, Copas P.](#)

Blood loss in the space of Retzius and pelvis with tension-free vaginal tape and trans-obturator tape procedures.

Tenn Med. 2006 Nov; 99(11):43-4.
PMID: 17124913

[Sarti J, Kennedy A.](#)

Portal venous gas in hypertrophic pyloric stenosis.
J Pediatr Surg. 2006 Nov; 41(11):1935-6.
PMID: 17101376

[Kasper SO, Castle SM, Daley BJ, Enderson BL, Karlstad MD.](#)

Blockade of the renin-angiotensin system improves insulin sensitivity in thermal injury.
Shock. 2006 Nov; 26(5):485-8.
PMID: 17047519

[Uschuplich V, Hilsenbeck JR, Velasco CR.](#)

Paratesticular mucinous cystadenoma arising from an oviduct-like mullerian remnant: a case report and review of the literature.

Arch Pathol Lab Med. 2006
Nov; 130(11):1715-7.
PMID: 17076537

[Grzybowski S, Wallace L.](#)

Primary care research in Canada and the United States.
Ann Fam Med. 2006 Sep-Oct; 4(5):466-7.
PMID: 17003151

[Solomon A, Murphy CL, Kestler D, Coriu D, Weiss DT, Makovitzky J, Westermarck P.](#)

Amyloid contained in the knee joint meniscus is formed from apolipoprotein A-I.

Arthritis Rheum. 2006 Oct
30; 54(11):3545-3550
PMID: 17075859

[Crick SL, Jayaraman M, Frieden C, Wetzel R, Pappu RV.](#)

Fluorescence correlation spectroscopy shows that monomeric polyglutamine molecules form collapsed structures in aqueous solutions.

Proc Natl Acad Sci U S A. 2006 Oct 30; [Epub ahead of print] PMID: 17075061

American Association of Oral and Maxillofacial Surgeons 88th Annual Meeting, October 4-7, 2006, San Diego, CA

Medicine Resident Abstract Presentations:

Jason R. Kennedy, DMD

"The use of PET/CT Scanning in the Management of Head and Neck Cancer"

N. Frazil Erdem, BDS

"Characterization of Three Oral Squamous Cell Carcinoma Cell Lines with Different Invasion and/or Metastatic Potentials."

Tennessee Chapter of the American College of Physicians, Annual Scientific Meeting, September 15-16, 2006, Nashville, TN

Resident Poster Presentations:

Cherra F. Pumphrey, MD

"Triple Threat: Concurrent Three Vessel Thrombosis"

Matthew W. Dougherty, DO

"Severe Acute Organophosphate Toxicity from the Ingestion of a Large Volume of Malathion"

Muhammed Mir, MD

"Endocardial Biopsy in the Diagnosis of Metastatic Cardiac Tumors"
(Third Place Winner)

Faculty Invited Lectures:

Daphne M. Norwood, MD, MPH, FACP

Assistant Professor, Department of Medicine
"The Environmental Threat: Tackling the Ozone"

Norman C. Walton, MD

Assistant Professor, Department of Medicine
Workshop: "The Neurologic Exam: Pearls for the Internist"

North American Primary Care Research Group, 34th Annual Meeting, October 15-18, 2006, Tucson, AZ

Oral Presentations:

Lorraine S. Wallace, PhD

Assistant Professor, Department of Family Medicine

"Sociodemographic Characteristics, Health Insurance Status and Geographic Location on Patients' Assessment of Their Physicians' Communications Skills"

"Is an Identified Usual Source of Care Associated with Better Patient Perceptions of their Physicians' Communication Skills?"

Poster Presentations:

Steven E. Roskos, MD, Assistant Professor

Lorraine S. Wallace, PhD, Assistant Professor

White WM, Waters WB, Panella TJ, Klein FA.
Metastasis of squamous cell carcinoma of the bladder to the heart: case report and review of the literature.
Urology. 2006 Oct;68(4):890.e9-10.
PMID: 17070384

Wall JS, Paulus MJ, Gleason S, Gregor J, Solomon A, Kennel SJ.
Micro-imaging of amyloid in mice.
Methods Enzymol. 2006;412:161-82.
PMID: 17046658

Ladha SS, Dyck PJ, Spinner RJ, Perez DG, Zeldenrust SR, Amrami KK, Solomon A, Klein CJ.
Isolated amyloidosis presenting with lumbosacral radiculoplexopathy: description of two cases and pathogenic review.
J Peripher Nerv Syst. 2006 Dec;11(4):346-52.
PMID: 17117943

Osmand AP, Berthelie V, Wetzel R.
Imaging polyglutamine deposits in brain tissue.
Methods Enzymol. 2006;412:106-22.
PMID: 17046655

Murphy CL, Wang S, Williams T, Weiss DT, Solomon A.
Characterization of systemic amyloid deposits by mass spectrometry. Methods Enzymol.
2006;412:48-62.
PMID: 17046651

Roskos SE.
Vaccines for preventing influenza in healthy children.
Am Fam Physician. 2006 Oct 1;74(7):1123-5.
No abstract available.
PMID: 17039746

Wetzel R.
Kinetics and thermodynamics of amyloid fibril assembly.
Acc Chem Res. 2006 Sep;39(9):671-9.
PMID: 16981684

White WM, Brewer ME, Kim ED.
Segmental ischemia of testis secondary to intermittent testicular torsion.
Urology. 2006 Sep;68(3):670-1. Epub 2006 Sep 18. No abstract available.
PMID: 16979700

Henley D, Isbill M, Fernando R, Foster JS, Wimalasena J.
Paclitaxel induced apoptosis in breast cancer cells requires cell cycle transit but not Cdc2 activity.
Cancer Chemother Pharmacol. 2006 Sep 14

Department of Family Medicine
"Readability Characteristics of Consumer Medication Information for Nasal Steroid Inhalers"

Edwin S. Rogers, PhD, Associate Professor
Lorraine S. Wallace, PhD, Assistant Professor
Department of Family Medicine
"Patients' Functional Health Literacy Skills and Quality of Patient-Physician Communication During Family Medicine Encounters"

12th International Congress on Neutron Capture Therapy, October 9-13, 2006, Kagawa, Japan

Invited Lecture:
George W. Kabalka, PhD, Professor,
Department of Radiology
"Synthesis and In Vivo Distribution of Boronocyclopentane Carboxylic Acids"

Southeastern Regional Meeting of the American Chemical Society, November 1-4, 2006, Augusta, GA

Invited Presentation:
George W. Kabalka, PhD, Professor,
Department of Radiology
"New Approaches to No-Carrier-Added Radiohalogenations"

Southern Chapter and Mid-Atlantic Chapter of the Medical Library Association Joint Conference, October 12-16, 2006, Atlanta, GA.

Poster Presentations:
Elaine Brekke, Librarian and Sandy Oelschlegel, Library Director
["Connecting the Dots: Multiple Impacts of Electronic Journals"](#)

Cynthia Vaughn, Martha Earl, Elaine Brekke, Virginia Turner, Beth Weitz, Sandy Oelschlegel.
["Promoting Patient Safety at the Bedside: Training Nurses on Patient Education Resources."](#)

Oral Presentation:
Sandy Oelschlegel, Martha Earl, Suresh Ponnappa, Rick Wallace, Kay Mills Due, Priscilla Stephenson.
"Evaluating Tennessee's Health information Needs: Collaborating on a Plan for the Future!"

If you have news or an event to announce via this newsletter and/or the GSM Web site, please [submit your story.](#)

Editor
Connie Littleton

PMID: 16972069

Faculty Publications Not Indexed on PubMed:

Wallace LS, Roskos SE, Rogers ES, Stockton MD, Wallace WH (October, 2006).
Current Issues in Verbal Communication. Monograph, Edition No. 329, AAFP Home Study. Leawood, KS: American Academy of Family Physicians.

[Kabalka GW](#), Dadush E, Al-Masum M
Microwave-enhanced cross-coupling of allyl chlorides with vinyltrifluoroborates.
Tetrahedron Letters (2006), 47(42), 7459-7461.

[Kabalka GW](#), Zhou LL, Naravane A
Microwave-enhanced ligand- and base-free cross-coupling of potassium aryltrifluoroborates salts with aryl triflates.
Tetrahedron Letters (2006), 47(38), 6887-6889.

[Kabalka GW](#), Yao ML, Borella S
Generation of Cations from Alkoxides: Allylation of Propargyl Alcohols.
Journal of the American Chemical Society (2006), 128(35), 11320-11321.

Houts JH, Wang S, Shi H, **[Kabalka GW](#)**
Moisture movement and thickness swelling in oriented strandboard. Part 2: Analysis using a nuclear magnetic resonance imaging body scanner. Wood Science and Technology (2006), 40(6), 437-443.

[Kabalka GW](#), Yao ML, Wu Z
Hydroboration of Alkene-Containing Hydantoins.
Organic Process Research & Development (2006), 10(5), 1059-1061.

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and James Neutens, PhD
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