Message from the Chair
Douglas P. Slakey, MD, MPH
Professor & Chairman Of Surgery

It’s Resident graduation time again. Every year at this time as we plan the Resident graduation and the Ted Drapanas visiting professorship, I reflect back on the accomplishments of the Department and think about what the next year will bring. This year our three graduating residents, Catherine Baucom, Ravi Tandon and Dave Yu, are leaving to begin the next exciting phrase of their professional career. I can say with confidence that each of them will have great success and although we are proud to see them go, they will be missed. Each of them contributed tremendously to the Department of Surgery during their time as Surgical Residents.

Last week the Residents renewed the tradition of the Department of Surgery Roast. This event was attended by a majority of the full time and clinical Faculty and Residents. John Guste arranged an excellent evening at Antoine’s Restaurant which was founded by his great, great, great grandfather. I was happy to see this tradition renewed and the Residents did a fantastic job of using humor to illustrate the camaraderie and accomplishments of individuals in the Department.

The Tulane Department of Surgery continues to demonstrate the effectiveness of working together. The residents, fellows, staff and faculty continue to foster a spirit of academic enthusiasm that translates to excellence in patient care, education and research. Several of this year’s notable accomplishments are highlighted in this edition of the newsletter and we will continue to update you throughout the year with other exciting developments.

I encourage you to keep checking the Tulane Surgery website (http://tulane.edu/som/departments/surgery/index.cfm). Under the direction of Matthew Cowell and Monique LeCompte we have embarked on an ambitious serious of steps to revamp, modernize and update the departmental website. Already, in the alumni section, we have put up a searchable database and map that allows users to find alumni, track down lost friends, find opportunities to reconnect, and perhaps refer patients. I encourage you to look through the alumni database. If you find information that needs correcting, or know of alumni for whom we have lost their contact information, please let me know.

I also want to take this opportunity to thank all the alumni and other friends of the Department who have been so generous in their support this past year. Moving forward we are embarking upon several opportunities to help strengthen and develop our educational opportunities. I’m looking forward to working with key alumni to establish the Norman McSwain Trauma Surgery Lectureship and Seminar and the Edward Newsome Chair in Plastic Surgery, as well increase funding to modernize the surgical residents’ library.
Dr. Paul Friedlander, Head and Neck Surgeon, is a specialist in parotid surgery, pharyngeal surgery (including circumferential pharyngoesophageal reconstruction), mandible-sparing procedures for oral cavity tumors, and is performing trans-oral robotic assisted procedures. As a member of the Head and Neck Oncology Team he works in concert with plastic surgeons, neurosurgeons, ophthalmologists, maxillofacial experts and oncologists to offer comprehensive care for patients with benign and malignant tumors located between the brain and the clavicle, anterior to the spine, including tumors of the parotid, pharynx, larynx, jaw, tongue, and carotids.

Dr. Friedlander attended the LSU School of Medicine followed by an Otolaryngology residency at the LSU School of Medicine and a Head and Neck Surgery Fellowship at Memorial Sloan Kettering Cancer Center. He is the Chairman of the Department of Otolaryngology at the Tulane University School of Medicine and is certified by the American Board of Otolaryngology. He is an active member of the American Academy of Otolaryngology – Head and Neck Surgeons, and is the American Cancer Society liaison physician.
### Surgery Residents

<table>
<thead>
<tr>
<th>Name</th>
<th>College</th>
<th>Graduate School</th>
<th>Post Graduate Plans</th>
</tr>
</thead>
<tbody>
<tr>
<td>Catherine Bauchom, M.D., Ph.D.</td>
<td>Presbyterian College</td>
<td>Neuroscience Tulane University School of Medicine</td>
<td>Private practice in Baton Rouge, LA Elliott Mastology Center</td>
</tr>
<tr>
<td>David Yu, M.D.</td>
<td>Tulane University</td>
<td>Tulane School of Medicine</td>
<td>Pediatric Surgery Fellowship University of Alabama at Birmingham</td>
</tr>
<tr>
<td>Ravi Tandon, M.D.</td>
<td>University of Oklahoma</td>
<td>Vanderbilt University</td>
<td>Plastic &amp; Reconstructive Surgery Residency Montefiore Medical Center, Bronx, New York</td>
</tr>
<tr>
<td>Saud Alrasheedi, M.D.</td>
<td>King Fahad Security College</td>
<td>King Saud University</td>
<td>Breast &amp; Reconstructive Surgery Institute Curie Hospital, Paris, France, Endocrine Surgery, Nancy University Hospital Nancy, France, Laparoscopic Surgery Groupe Hospitalier Diaconesses, Paris, France To create a new unit of Breast Endocrine Surgery in Saudi Arabia</td>
</tr>
<tr>
<td>Jennifer McGee, M.D.</td>
<td>The University of Tennessee, Knoxville</td>
<td>East Tennessee State University James H. Quillen School of Medicine</td>
<td>Tulane University School of Medicine</td>
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### Fellows

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<tr>
<th>Name</th>
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<th>Fellowships</th>
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<tr>
<td>Plastic Surgery</td>
<td>Thomas Sands, M.D.</td>
<td>Louisiana State University</td>
<td>Louisiana State University of New Orleans</td>
<td>University of Texas Southwestern at Dallas - Surgical Critical Care, Memorial Sloan-Kettering, Breast Surgery</td>
<td>Private practice in New Orleans Metro Area with Father-In-Law</td>
</tr>
<tr>
<td>Mary Jo Wright, M.D.</td>
<td>Vanderbilt University</td>
<td>St. Louis University School of Medicine</td>
<td>Louisiana State University School of Medicine, Surgery</td>
<td>University of Texas Southwestern at Dallas - Surgical Critical Care, Memorial Sloan-Kettering, Breast Surgery</td>
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</tr>
<tr>
<td>David Yu, M.D.</td>
<td>Tulane University</td>
<td>Tulane School of Medicine</td>
<td>Tulane Department of Surgery</td>
<td>Abdominal Transplant Fellowship University of Tennessee, Knoxville, East Tennessee State University James H. Quillen School of Medicine, Tulane University School of Medicine</td>
<td></td>
</tr>
<tr>
<td>Lya Crichlow, M.D.</td>
<td>Johns Hopkins</td>
<td>Mount Sinai School of Medicine</td>
<td>SUNY Downstate Medical Center</td>
<td>Minimally Invasive Surgery Fellowship SUNY Downstate Medical Center</td>
<td>Attending position at Southeastern Regional Medical Center Lumberton, North Carolina</td>
</tr>
</tbody>
</table>

### Where are our graduating Residents and Fellows going?

Where are our graduating Residents and Fellows going?
**Department Updates**

**3rd Annual Symposium on Thyroid and Parathyroid Diseases**

The 3rd Annual Symposium on Thyroid and Parathyroid Diseases was held at the Westin - New Orleans on March 19th - 21st and was attended by a record number of surgeons, endocrinologists, otolaryngologists and other specialties with an interest in endocrine related diseases. Hosted by Dr. Emad Kandil from Tulane, the symposium featured updates and new insight on the treatment of thyroid and parathyroid diseases, including a workshop on robotic-assisted surgery and a post-symposium presentation of a live case. The symposium featured 27 faculties from eleven different institutions including the University of Chicago, The University of Texas - MD Anderson Cancer Center, HELIOS Klinikum Berlin-Buch in Berlin, Germany, and Johns Hopkins University School of Medicine.

The program was designed to increase the participant’s knowledge, competence and performance in the diagnosis and treatment of thyroid and parathyroid cancers in order to improve patient diagnosis and management of care. Featuring discussions and debates, and hands-on experience in the surgical laboratory and ultrasound lab, the symposium focused on impacting the diagnostic and selection process of patients with endocrine tumors, improving surgical outcomes, and providing counseling and support for the patient who is facing surgery and post-surgical management.

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**“The Edward G. Schlieder Educational Foundation Chair in Surgical Oncology”**

The Investiture of the “**The Edward G. Schlieder Educational Foundation Chair in Surgical Oncology**” was held in December 2010. Scott S. Cowen, President of Tulane University and Benjamin P. Sachs, MB, BS, Senior Vice President and Dean of the School of Medicine, presented Emad Kandil, MD with the Chair in Surgical Oncology.

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**Dr. Norman McSwain is the 2011 President of the Orleans Medical Society.**

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**Congratulations to Dr. Norman McSwain for being inducted into the Alpha Omega Alpha Honor Medical Society.**

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**Gastrointestinal Cancer, Therapeutic Endoscopy & Abdominal Transplant Symposium**

On June 10th - 12th the Tulane Abdominal Transplant program hosted the Gastrointestinal Cancer, Therapeutic Endoscopy and Abdominal Transplant Symposium 2011: Innovative Technology in Medical and Surgical Decision Making. This comprehensive course offered updates and insights in the prevention, diagnosis and treatment of gastrointestinal cancers as well as in the medical, surgical and interdisciplinary management of transplant patients.

Hosted by Drs. Virendra Josi and Dr. Joseph Buell of Tulane, the faculty included presenters from fifteen institutions including Moffitt Cancer Center, Beth Israel Medical Center, the University of Virginia and Yeshiva University. The symposium provided forums for the dissemination of new information, discussions of how they impact current practices, and how advances in organ transplantation have led to improved patient outcomes. This event was unique in that it brought together different specialties to explore the importance of collaborative care, from initial diagnosis through treatment and, in some cases, to organ transplantation. The conference provided opportunities for understanding the roles of the different specialties in overall patient care.
Juan C. Duchesne, M.D.
Invited Guest Lecturer to the SWAN Trauma Meeting in New South Wales, Australia

Norman E. McSwain, M.D.
Instructor for Prehospital Trauma Life Support Course (PHTLS) in Quito, Ecuador

Anil Paramesh, M.D.
Invited Guest Lecturer to the Manipal Hospital in Bangalore, India. Dr. Paramesh presented “Updates in Abdominal Organ Transplantation”.

Invited Grand Rounds Speaker at the Apollo Hospital in Bangalore, India. Dr. Paramesh presented “Liver Transplantation in the United States - Policies, Practices and Procedures”.

Douglas P. Slakey, M.D., M.P.H.
Invited Guest Lecturer to the World Cancer Congress 2011 in Dalian, China. Dr. Slakey presented “Human Factors/Crew Resource Management and Simulation Training Can Optimize Surgical Care Cancer Patient”.

Congratulations to Dr. Slakey’s Research Lab for winning the "Dean of the School of Public Health and Tropical Medicine Award for Excellence in Research and Presentation"

Effects of 5 Atmospheric Absolute (ATA) Hyperbaric Oxygen on the HEME Oxygenasse - 1 Level in Cold Preserved Kidney, Liver and Heart Tissues

The following abstracts were presented for oral presentation at the “Undersea and Hyperbaric Medical Society Annual Conference” held from June 15-19, 2011 at Fort Worth, TX:

Effect of 5 Atmospheric Absolute (ATA) Hyperbaric Oxygen on P-Selectin Expression in cold preserved kidney, liver and heart tissues

Effect of 5 Atmospheric Absolute (ATA) Hyperbaric Oxygen on MDA levels in cold preserved kidney, liver and heart tissues

Effect of 5 Atmospheric Absolute (ATA) Hyperbaric Oxygen on Cytochrome c levels in cold preserved kidney, liver and heart tissues

Effect of 5 Atmospheric Absolute (ATA) Hyperbaric Oxygen on Hemeoxygenase-1 levels in cold preserved kidney, liver and heart tissues.

Advanced Trauma Life Support

The Tulane Trauma Educational Institute (TTEI) is an accredited provider of Advanced Trauma Life Support (ATLS) courses, a CME program developed by the American College of Surgeons - Committee on Trauma to provide a safe and reliable set of protocols for assessing and initially managing trauma patients. The American College of Surgeons introduced the Advanced Trauma Life Support TLS Courses in the U.S. in January of 1980; Canada joined the ATLS Program the following year and the program was adopted by several countries in Latin and South America in 1986.

Through education programs like those provided by TTEI, ATLS has been taught to over 1 million physicians around the world, becoming the foundation of care for injured patients by teaching a common language and a common approach. The ATLS curriculum is reviewed and revised every 4 years in order to keep abreast of changes in the management of trauma patients; the 8th edition was created using an international, multidisciplinary, evidence-based approach that has resulted in an ATLS educational program that is contemporary and meaningful in the global community.

TTEI offers over 20 Student, Student Refresher and Instructor ATLS courses each year. All ATLS courses are taught using an educational format that is conducive to training physicians in the concepts, skills and techniques required in initial patient resuscitation. The course encompasses multiple presentation modalities including core content lectures, interactive skills demonstrations, small group discussions, simulation techniques and practical skills tests. The objectives of ATLS training are to:

★ Assess the patient's condition rapidly and accurately
★ Resuscitate and stabilize the patient according to priority
★ Determine if the patient's needs exceed a facility's capabilities
★ Arrange appropriately for the patient's definitive care
★ Ensure that optimum care is provided

Check out our ATLS website at
http://tulane.edu/som/atls/
The Tulane Outpatient Burn Clinic is the only comprehensive outpatient burn treatment clinic in the New Orleans region that can provide state of the art care specifically for burn injuries that do not require hospitalization.

**Burn injuries which may benefit from treatment include:**

- 1st degree burns
- 2nd degree (partial-thickness burns)
- Small 3rd degree burns
- Electrical burns
- Chemical burns
- Burns to the face, hands or feet
- Burn contractures
- Burn hypertrophic or keloid scarring
- Any burn not meeting criteria for admission to a burn center

Each visit to the Tulane Outpatient Burn Clinic begins with a detailed assessment of the burn injury; every patient is examined by a Tulane Board Certified Plastic and Reconstructive Surgeon and a certified Wound Ostomy Nurse to determine the appropriate treatment option. The Clinic offers care for the entire continuum of burn injuries, from the initial burn assessment to post-burn reconstructive surgery. Our goal is to return our patients to their everyday activities as quickly and painlessly as possible.

Treatment services include, but are not limited to:

- Comprehensive Burn Assessment
- Specialized Burn Dressings
- Burn Wound Debridement
- State of the art treatments for second degree burns
- Bilaminate Skin Substitute Application
- Porcine Skin Application
- Cadaver Skin Application
- Same-Day Operative Skin-Grafting
- Burn Reconstructive Surgery
- Infection Assessment and Intervention
- Pain Management
- Patient and Family Education

For more information about the Outpatient Burn Clinic call 504-988-8102
The Tulane University School of Medicine and the Department of Veterans Affairs have granted IRB approval to a new trial: A Study Evaluating Efficacy of TIGR® Matrix Surgical Mesh used in Elective Open Inguinal Hernia Repair.

This study aims to measure recurrence rates and Quality of Life (QOL) factors by evaluating post-operative pain and foreign body sensation. Recent clinical data suggests chronic post-herniorrhaphy pain is experienced by 14 – 54% of patients. In up to 21% of these patients, the pain is such that they are functionally impaired in work and leisure activities. There is some indication that the type of mesh used during the repair may influence the incidence, severity and type of chronic pain following herniorrhaphy, with lightweight meshes demonstrating a decrease in both short and long-term pain in several studies, i.e. less pain and foreign body sensation versus heavyweight meshes. (A Pilot Study, Evaluating Efficacy of TIGR Matrix Surgical Mesh, Used in Elective Open Inguinal Hernia Repair, Charles F. Bellows, 2011.)

"TIGR® Matrix is the next generation in the category of resorbable synthetic prostheses," stated Charles Bellows, MD, FACS, Chief, General Surgery and Minimally Invasive Surgery and principal investigator of the study. "Given its structure and design, TIGR® Matrix should facilitate the generation of neovascularized, healthy tissue, without the long-term complications associated with permanent mesh. The design of this study allows us to track not just recurrence rate, but also quality of life of the patients, which we anticipate will improve in the long term."

Poster presentations featuring use of TIGR® Matrix for ventral hernia repair and initial preclinical evaluation of TIGR® Matrix in an infection model were presented during the Abdominal Wall Reconstruction 2011 Congress. US FDA cleared TIGR® Matrix Surgical Mesh for use in the reinforcement of soft tissues where weakness exists in February 2010.

For more information contact Dr. Charles Bellows at 504-988-7520.

Source Novus Scientific
**Congratulations!**

**Pilot Fund Recipients Announced**

Congratulations to **Dr. Ernest Chiu** and **Dr. Emad Kandil** as recipients of this year’s School of Medicine Research Pilot funds.

The Research Advisory Committee met in late January to review 37 proposals that were submitted. Due to the high number of quality applications, the committee decided to fund nine research projects but limiting each to $25,000, which allowed for more faculty to receive funding. The hope is that these funds will be useful in generating preliminary data for extramural funding.

- **PI:** Brian G. Rowan, PhD, Structural & Cellular Biology
- **Title of Submission:** Are Adipose Derived Stem Cells Safe For Treating Head/Neck Cancer Wounds?
- **Collaboration:** Paul Friedlander, MD, Ernest Chiu, MD

- **PI:** Emad Kandil, MD, Surgery
- **Title of Submission:** Therapeutic Targeting of the MAP Kinase and PI3K Pathways in Thyroid Cancer.
- **Collaboration:** Paul L. Friedlander, MD, Rizwan Aslam MD, B. Abdel-Mageed, DVM

Debra Felix, Program Coordinator for the Division of Plastic and Reconstructive Surgery, presented at the 3rd Annual Association of Academic Chairman of Plastic Surgery Conference that was held in October 2010 in Toronto, Canada. This organization consists of program chairs and directors of ACGME approved plastic surgery residency programs that work together on improving the educational quality for plastic surgery residents. Approximately 27 coordinators from different universities across the U.S. were in attendance for the coordinators symposium.

Debra has been a coordinator for the Section of Plastic Surgery for three years and with the Tulane family for twenty-three years. Her presentation focused on filing system organization according to the ACGME compliance and six core competencies in order to better prepare departments for site visits and internal reviews.

Anil Paramesh, MD is currently working on a project looking at performing kidney transplants in patients with cirrhosis of the liver.

In addition, Dr. Paramesh has also received a grant from AOPO and is currently working on a project looking at differences in crossmatching for transplant utilizing peripheral blood vs. donor lymph nodes.
Faculty Publications & Presentations
Tulane University School of Medicine
Department of Surgery
July 1, 2010 - June 30, 2011

Name
Dr. Charles F. Bellows, III

Department
Surgery - General

Academic Rank
Associate Professor

Publications


KANDIL, E., Abdel Khalek, M., Thomas, M., BELLOWS, C. F. (2011). Are bilateral axillary incisions needed or is just a single unilateral incision sufficient for robotic-assisted total thyroidectomy?. Arch Surg, 146(2), 240-1. (February 2011)


Name: Dr. Ernest S. Chiu
Department: Surgery - Plastic Surgery
Academic Rank: Associate Professor of Surgery

Publications


Presentations


CHIU, E. S. (Presenter Only), X Jornadas Medicas 2010, Hospital Angeles Mocel, Mexico City, Mexico, "Facial Trauma Management," Academic, International. (October 1, 2010).


CHIU, E. S. (Presenter Only), Stephen Mathes Reconstructive Symposium, ASPS/AAHS/ASMS/ASPN/ASRM, UT Southwestern Medical Center, Dallas, TX, "Techniques in Flap Dissection with Cadaver Workshop," Academic, International, Invited. (July 24, 2010).
Name: Dr. Juan C. Duchense
Department: Surgery - General
Academic Rank: Associate Professor

Publications


Presentations


DUCHESNE, J. C. (Presenter & Author), The Hardy Society of The University of Mississippi Medical Center (Jackson), SIM Center, Tulane University School of Medicine, New Orleans, LA, "Major Bleeding in Major Trauma--Damage Control Resuscitation," Academic, Local, Invited. (May 20, 2011).


DUCHESNE, J. C. (Presenter & Author), St. Anthony Central Hospital Trauma Symposium, St. Anthony Central Hospital, Denver, CO, "Damage Control Resuscitation in Trauma," Academic, Local, Invited. (April 5, 2011).


Name  Dr. Paul L. Friedlander

Department  Surgery - General/ Otolaryngology

Academic Rank  Associate Professor

Publications


Name: Dr. Bernard M. Jaffe
Department: Surgery - General
Academic Rank: Professor Emeritus

Publications


KANDIL, E., Abdel Khalek, M., Thomas, M., BELLOWS, C. F. (2011). Are bilateral axillary incisions needed or is just a single unilateral incision sufficient for robotic-assisted total thyroidectomy?. *Arch Surg, 146*(2), 240-1. (February 2011)


Presentations


KANDIL, E., American College of Surgeons' Clinical Congress, American College of Surgeons, Washington, DC, "Transaxillary gasless robotic thyroid surgery with recurrent laryngeal and peripheral nerve monitoring," Academic, National. (October 4, 2010).


KANDIL, E., SLS 19th Annual Meeting & Endo Expo, Society of Laparoendoscopic Surgeons, New York, NY, "Transaxillary gasless robotic thyroid surgery with recurrent laryngeal and peripheral nerve monitoring," Academic. (September 2010).


KANDIL, E., The Robotic Thyroidectomy Summit, M.D. Anderson Hospital, Houston, TX, "Nerve monitoring and patient positioning in robotic thyroid surgery." (July 10, 2010).
<table>
<thead>
<tr>
<th>Name</th>
<th>Dr. Mary T. Killackey</th>
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<tr>
<td>Department</td>
<td>Surgery - Organ Transplant</td>
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<tr>
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<td>Assistant Professor</td>
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### Publications


Name: Dr. Jennifer McGee

Department: Surgery - General

Academic Rank: Assistant Professor

Publications


Name: Dr. Norman E. McSwain, Jr.

Department: Surgery - General

Academic Rank: Professor

Publications


Presentations

MCSWAIN, N. E. (Presenter & Author), EMS Education Day for Region 9 LERN, LERN, Hammond, LA, "Trauma Center Activation Criteria: The Importance of Getting the Patient to the Level I Trauma Center,” Non-Academic, State, Accepted. (June 23, 2011).


MCSWAIN, N. E. (Presenter & Author), Annual Ohio State University Center for EMS Local Heroes EMS Conference, Ohio State University, Columbus, OH, "Penetrating Neck Trauma," Academic, Local, Invited. (April 22, 2011).

MCSWAIN, N. E. (Presenter & Author), Annual Ohio State University Center for EMS Local Heroes EMS Conference, Ohio State University, Columbus, OH, "Resuscitation 2011," Academic, Local, Invited. (April 22, 2011).


MCSWAIN, N. E. (Presenter Only), Trauma, Critical Care & Acute Care Surgery 2011, Trauma and Critical Care, Las Vegas, NV, "Moderator Session 8--Capsule Commentaries: Because You Need to Know,” Non-Academic, National, Accepted. (April 12, 2011).

MCSWAIN, N. E. (Presenter & Author), Trauma, Critical Care & Acute Care Surgery 2011, Trauma and Critical Care, Las Vegas, NV, "Non-Calf Fasciotomy (Thigh & Arm),” Non-Academic, National, Accepted. (April 11, 2011).

MCSWAIN, N. E. (Presenter Only), Medical Disaster Response 2011, Trauma and Critical Care, Las Vegas, NV, "Moderator Session 2--Been There, Done That: Real Time Lessons Learned," Non-Academic, National, Accepted. (April 10, 2011).

MCSWAIN, N. E. (Presenter Only), Medical Disaster Response 2011, Trauma and Critical Care, Las Vegas, NV, "Moderator Session 4--Disaster Planning and Response 2011,” Non-Academic, National, Accepted. (April 10, 2011).

MCSWAIN, N. E. (Presenter & Author), Grand Rounds, Department of Surgery, Tulane University School of Medicine, New Orleans, LA, "The Art and Science of Resuscitation 2011,” Academic, Local, Accepted. (April 8, 2011).


MCSWAIN, N. E. (Presenter & Author), South Alabama Annual Trauma Symposium, University of South Alabama, Mobile, AL, "Management of Penetrating Neck Trauma,” Academic, Regional, Invited. (March 25, 2011).

MCSWAIN, N. E. (Presenter & Author), Region I Trauma Conference, LSU Health Science Center, New Orleans, LA, "The Trauma Process," Non-Academic, Regional, Accepted. (December 10, 2010).

MCSWAIN, N. E. (Presenter & Author), Kentucky Trauma Symposium, University of Louisville School of Medicine, Lexington, KY, "Kinematics," Academic, Local, Invited-Keynote. (November 11, 2010).


MCSWAIN, N. E. (Presenter & Author), Region I Trauma Conference, LSU Health Science Center, New Orleans, LA, "The Trauma Process," Non-Academic, Regional, Accepted. (December 10, 2010).

MCSWAIN, N. E. (Presenter & Author), Kentucky Trauma Symposium, University of Louisville School of Medicine, Lexington, KY, "Kinematics," Academic, Local, Invited-Keynote. (November 11, 2010).


MCSWAIN, N. E. (Presenter & Author), All Hazards Trauma Symposium, Provena St. Mary's Hospital, Chicago, IL, "Kinematics of Trauma," Academic, Regional, Invited. (October 29, 2010).


Name                       Dr. Peter C. Meade
Department                  Surgery - General
Academic Rank               Assistant Professor
Publications

Dr. Anil S. Paramesh

Surgery - Organ Transplant

Assistant Professor

**Publications**


**Presentations**

PARAMESH, A. S., Khan, N., Borade, R., American College of Gastroenterology Annual Scientific Meeting and Postgraduate Course, San Antonio, TX, "Hepatic Abscess Masquerading as Cholangiocarcinoma-poster presentation." National. (October 2010).


PARAMESH, A. S. (Presenter & Author), Grand Rounds Presentation, Dept of Surgery, Tulane University School of Medicine, New Orleans, LA, "Surgeons Learning to be Leaders," Academic, Local. (August 11, 2010).
Name
Dr. Douglas P. Slakey

Department
Surgery - Organ Transplant

Academic Rank
Professor

Publications


Presentations


Name: **Ronald A. Stein, NP**

Department: **Surgery - Organ Transplant**

Academic Rank: **Instructor**

Presentations

STEIN, R. A., National League for Nursing Education Summit, Baltimore, Maryland, "Cultural Sensitization of Nursing Students to Inner City Client's Economic Constraints."

Name: **Dr. Thomas Yeh**

Department: **Surgery - Pediatric Cardiothoracic**

Academic Rank: **Professor**

Publications


Presentations

YEH, T., Pediatric Cardiology Teaching Series, Tulane University Health Sciences Center, Ochsner Children's Health Center, "Congenital Cardiac Anatomy Simplified: The Segmental Sequential Approach," Academic, Local. (July 19, 2010).