MUSC Psychiatry
Chair Update
July 2015

Thomas W. Uhde, MD
Department of Psychiatry and
Behavioral Sciences &
Institute of Psychiatry
Dr. Elizabeth (Liz) Santa Ana is an Associate Professor in the Addiction Sciences Division, Department of Psychiatry and Behavioral Sciences at the Medical University of South Carolina. She also serves as the Evidence-Based Training Coordinator for the VHA VISN 7 Homeless Program and is an investigator in the Health Equities Research Innovation Center (HEROIDC), Center of Innovation, Charleston VAMC. She is a Licensed Clinical Psychologist specializing in the treatment of substance use disorders in patients with co-existing psychiatric disorders. She received her B.A. in psychology from Binghamton University, her Ph.D. in Clinical Psychology from the State University of New York at Albany (SUNY Albany), completed her clinical internship at the Medical University of South Carolina (Charleston Consortium), and her postdoctoral fellowship in Advanced Psychiatry and Psychology through the Mental Illness Research Education Clinical Center (MIRECC) at Yale University School of Medicine and the West Haven VA Medical Center.

Dr. Santa Ana’s primary research interests focus on the development and efficacy testing of modalities designed to enhance and maximize delivery of evidence-based interventions (EBTs), particularly innovative methods for delivering EBTs in ways that are practical, feasible, and provide greater accessibility for patients with addictive disorders. Along with her colleagues at Yale University School of Medicine, she developed a Care Coordination Home Telehealth program for substance use disorders that was released nationally within VHA through the Office of Telehealth. She is currently involved in the development of similar telehealth treatment products designed to enhance stabilization of homeless Veterans in VA homeless services and Veterans at high risk for suicide. She has received funding from the National Institute on Drug Abuse (NIDA), VA Clinical Science Research and Development (CSR&D), American Cancer Society (through Hollings Cancer Center), and South Carolina Translational Research (SCTR) Center. Most recently, she was awarded with a Health Science Research and Development (HSR&D) Merit as Principal Investigator in her investigation of Group Motivational Enhancement therapy (G-MET) for homeless Veterans with addictive disorders in the community setting.

Dr. Santa Ana has served as a consultant to VHA Office of Mental Health national training initiative in Motivational Interviewing. She has conducted training in both national and international forums in Motivational Interviewing and Group Motivational Interviewing for addictive disorders and she has been an active member of the Motivational Interviewing Network of Trainers (MINT) since 2009 (Sitges, Spain Cohort). She was the 2011-2012 recipient of the MUSC ‘Best Didactic Presenter’ teaching award and she has mentored psychology interns through the Charleston Consortium, the DART program, and The Citadel. She provides instruction to PGY-2 Psychiatry residents in EBT's for addictive disorders and she is currently a program consultant to develop a motivational interviewing training program for the MUSC Family Medicine 3rd Year Medical Student Clerkship.

Aside from her primary research interests, Dr. Santa Ana is also involved as a Co-Investigator and/or a study therapist in collaborative research projects with other faculty in Psychiatry involving studies focused on evaluation of prolonged exposure and cognitive behavioral therapy for patients with PTSD and alcohol use disorder, transcranial direct stimulation (tDCS) combined with CBT for patients with chronic pain, and mindfulness-based relapse prevention for addictive disorders, among other research projects.
Dr. Brouette returned to MUSC in 2013 after graduating from the Addiction Psychiatry fellowship in 1999. Currently he works on several inpatient services at the IOP and is the attending several days a week in the emergency room. He is also the medical director of the Seasons day program. Educationally, he is the director of the second year medical student’s Fundamental of Patient Care theme and the director of the Clinical Neuroscience block. Dr. Brouette is also active in residency teaching and has received teaching awards from both the PGY-1 and 2 classes.

Dr. Brouette grew up in the bay area of California and graduated from medical school at Wake Forest University. He started in Family Practice residency at Stanislaus Medical Center in CA, but decided to change specialties after his internship year to attend Psychiatry residency at Yale-New Haven Hospital. Following residency he entered the MUSC Addiction Psychiatry Fellowship. He then worked several years in group practice in Lancaster, PA. He then started his clinical education career at Jefferson Medical College in Philadelphia where he was later director of addiction services for Belmont Behavioral Health.

In 2004, Dr. Brouette and his family moved to New York where he worked at Kings County Hospital in Brooklyn before becoming the Director of Medical Student Education, Psychiatry at the State University of New York, Downstate. In this role he has been involved in curriculum development at the local and national level. He is a co-author of the Milestones for Psychiatry Education in US and Canadian Medical Schools released by ADMSEP this year.

Dr. Brouette and his family moved back to Charleston for his son to attend the Options program at Bishop England. His wife and two sons have been thrilled with the warm welcome and life they have found here.
Dr. Melissa Milanak, PhD, is a licensed clinical psychologist and an Instructor in the Sleep and Anxiety Treatment and Research Program (SATRP) as well as the Associate Director for Continuing Medical Education (CME)/Continuing Education (CE) in the Department of Psychiatry and Behavioral Sciences at MUSC. She grew up in Pittsburgh, PA, and received her undergraduate degree from Bucknell University. She received her doctorate in Clinical & Community Psychology from the University of Illinois at Urbana-Champaign, completed her internship through the Charleston Consortium at MUSC, and completed a two-year NIMH research postdoctoral fellowship at the National Crime Victims Research and Treatment Center (NCVC) at MUSC.

Her current research focuses on the nature, etiology, and treatment of PTSD and comorbid sleep disorders, as well as examining how sleep can play a role in the onset, maintenance, and/or prevention of PTSD. She has conducted significant research examining the relationship between PTSD symptoms and the processing of emotional information, both in the United States as well as in Northern Ireland.

Dr. Milanak also sees patients in the Comprehensive Psychiatric Care Specialists (CPCS) clinic and specializes in providing evidence-based treatments (e.g., Cognitive Behavioral Therapy) for sleep disorders, including insomnia, PTSD and anxiety disorders. She also has significant clinical experience providing treatment for anger management and other emotional processing/regulation issues.

Dr. Milanak supervises clinical trainees in the SATRP, supervises PGY-3’s in CBT techniques, is the assistant director for CBT training for the PGY-3 residents, and serves as one of the Faculty Advisors for the Medical Student Psychiatry Interest Group (SPIG). She actively serves on multiple committees across international organizations such as the grants committee for the International Society for Traumatic Stress Studies (ISTSS) and the membership committee for the Society for Behavioral Sleep Medicine (SBSM).

In her role as the Associate Director for CME/CE, Dr. Milanak has expanded the number of mental health CME/CE events planned by the department. This year's schedule includes 12 conferences, as well as the Grand Rounds series, which will begin again in September.

She lives in Mount Pleasant and can often be found singing the National Anthem for the Riverdogs and the Stingrays, or singing with a few local bands. You might also catch her cruising around campus in her Mary Kay Pink Cadillac - complete with a Pittsburgh Steelers decal!
Dr. Cummings came to MUSC in 2011 with the goals of expanding the tobacco research focus on campus and increasing the delivery of clinical tobacco cessation services for patients. Dr. Cummings was trained in public health education and health behavior at University of Michigan School of Public Health. After finishing his graduate training in 1981, Dr. Cummings spent 30 years at Roswell Park Cancer Institute in Buffalo, New York where he developed a highly successful tobacco research program and active tobacco cessation service including the New York State Smokers’ Quit Line. Dr. Cummings is well known for his national and international tobacco control work having contributed to several past Surgeon General Reports on Smoking and Health, authored nearly 400 scientific papers on the subject, and is the senior editor of a forthcoming World Health Organization Report on tobacco product regulation. Dr. Cummings is a co-founder of the International Tobacco Research Policy Evaluation Project (ITC Project) which was established to evaluate the behavioral impacts of national level tobacco control policies implemented as part of the WHO Framework Convention on Tobacco Control (FCTC). The ITC Project (see: http://itcproject.musc.edu/) has employed cross-country comparisons of population cohorts and surveillance of tobacco products to evaluate the impact of a wide range of cigarette control policies on tobacco use behaviors including the impact of price/tax policies, smoke-free laws, product health warnings, advertising restrictions, packaging regulations (i.e., plain packaging), and cessation policies. He currently leads an NIH funded Program Project that supports the research of the ITC Project which currently includes 22 countries, with over 100 collaborating scientists.

Along with Dr. Matthew Carpenter, Dr. Cummings co-leads the Hollings Cancer Center’s Tobacco Research program. Earmarked funding from South Carolina’s cigarette excise tax to the Hollings Cancer Center has allowed MUSC to recruit several new faculty members to conduct tobacco-related research and has allowed for the expansion of tobacco cessation services for patients. In 2014, the SC QUIT (see: http://scquits.com/) inpatient tobacco cessation service was launched. This program ensures that all hospitalized patients at MUSC are screened for their tobacco use, automatically referred to a dedicated tobacco cessation service, and followed after discharge to assess tobacco use status. So far, the inpatient program has delivered cessation support to over 5,000 tobacco using patients with evidence showing a marked reduction in relapse back to smoking after discharge and reduced hospital readmissions. In collaboration with the College of Nursing, an NIH funded study is examining the impact of the tobacco service on hospital readmissions and overall cost-effectiveness. The automating referral and follow-up system developed for hospitalized patients is also being adapted for use in outpatient settings with a plan to add 5,000 new tobacco using outpatients to the system each year until complete coverage of all patients is achieved.

When asked why he has such a passion for tobacco control – Dr. Cummings responds - how can we not, smoking is the source of so much illness and smoking cessation is a proven, cost-effective intervention we can provide to our patients. In 2015, we should not accept that smoking is a lifestyle choice because that is a lie – smoking is a powerful addiction that kills 1 in 2 long term users and that needs to end.
Kevin M. Gray, M.D., has been appointed Director of the Child and Adolescent Psychiatry Division. Dr. Gray has been a highly productive clinician, researcher, educator, and administrator over the last ten years as a Department faculty member, and he brings a tremendous skill set to this position. Dr. Gray remains an active member of both the Child and Adolescent Psychiatry Division and the Addiction Sciences Division, and his collaborations span across divisions, departments, and universities.

Dr. Gray has maintained continuous National Institutes of Health (NIH) funding throughout his career, contributing novel advances to treatments for cannabis and tobacco use disorders in adolescents and young adults. His team’s work yielded the first positive pharmacotherapy efficacy findings for the treatment of cannabis use disorder, and demonstrated synergy between pharmacotherapy and behavioral treatment for tobacco use disorder in adolescents. He is frequently invited to national and international meetings to share his expertise, including a recent presentation on cannabis policy and implications for adolescents at the United Nations in Vienna, Austria.

Dr. Gray is Co-Chair of the American Academy of Child and Adolescent Psychiatry (AACAP) Substance Abuse and Addiction Committee, serves on the Board of Directors of the American Academy of Addiction Psychiatry, and is a standing member of the NIH Interventions to Prevent and Treat Addictions (IPTA) Study Section. He serves on task forces with the American Psychiatric Association and the National Drug Abuse Treatment Clinical Trials Network, and was recently named Chair of the Advisory Committee for the AACAP Physician Scientist Program in Substance Abuse K12 Award program.

Within MUSC, Dr. Gray serves as Chair of the MUSC Hospital Credentials Committee and is a member of the Medical Executive Committee. At the Department level, he serves on the Grand Rounds Committee, Mentorship Committee, and Executive Committee on Research and Research Administration. Dr. Gray is dedicated to MUSC’s educational mission, mentoring multiple junior faculty, postdoctoral fellows, residents, and students in clinical research. He also provides didactic instruction for the Child and Adolescent Psychiatry and Addiction Psychiatry training programs. Dr. Gray maintains active clinical practice, providing telepsychiatry services to a large caseload of adolescent patients at New Hope Carolinas, a psychiatric residential treatment facility in Rock Hill, SC.

Dr. Gray grew up in nearby Georgetown, South Carolina, and is a proud graduate of Clemson University. He lives with his wife Kim and two daughters, Megan (12) and Avery (9), on Daniel Island.
In December 2014, the Charleston Alcohol Research Center (ARC) at MUSC submitted a competitive renewal application to NIH/NIAAA seeking another 5-year period of funding (~$9M over 5 years). As part of the review process, the ARC was invited to a reverse site visit review in Rockville, MD on Wednesday July 8. Dr. Howard Becker, as Director of the Center, led a group of ARC investigators in this review process, first providing an overview of the Center (past accomplishments and vision for the future) and then addressing questions about the application from the panel of reviewers. Of note, Dr. Sothmann, Dr. Deas, and Dr. Uhde attended this review session, providing brief remarks on the value of the Center to the Department, College of Medicine, and University as a whole. This has been the most competitive cycle of review for these Centers to date – a total of 13 Centers (including MUSC) are under review. We will hear about the results of our review sometime in mid-August. A positive outcome will mean continued funding (years 21-25) starting in January 2016.
MUSC NIGHT AT THE RIVERDOGS

Thursday, August 13, will be MUSC Night at the Charleston Riverdogs Baseball Game. The game starts at 7:05pm and it's a Thirsty Thursday Promotion Night! Psychiatry's own Dr. Melissa Milanak will be singing the National Anthem.

The Riverdogs have set up a portal for us to order tickets so we can all sit together. You can use the password and link below to order tickets:

http://cr1.glitnirticketing.com/crticket/web/gpcaptcha.php
password: muscnigh15

The Department of Psychiatry and Behavioral Sciences is a member of the National Network of Depression Centers (NNDC). Through its membership, our faculty members have the opportunity to collaborate with leading clinicians and researchers from 21 academic institutions across the country dedicated to the improvement in diagnosis, treatment and prevention of depressive illnesses. Currently members across the country are collaborating to develop treatment guidelines for depressive and bipolar illnesses as they relate to various populations and topics (for more information visit: http://www.nndc.org/initiatives/task-groups/).

If you are interested in learning more about the NNDC or participating in any of the task-groups, please contact Connie Guille.

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<tr>
<th>TASK GROUPS</th>
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<td>Telepsychiatry</td>
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<td>Bipolar Disorder</td>
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<td>Suicide Prevention</td>
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<td>Women and Mood</td>
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<td>Geriatric Mood Disorders</td>
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<td>Electroconvulsive Therapy</td>
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<td>Military, Veterans and Families</td>
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<td>Implementation and Dissemination</td>
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<td>College Mental Health</td>
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<td>Medical Comorbidities</td>
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<td>Families and Depression</td>
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<td>Treatment Resistant Depression</td>
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<td>Transcranial Magnetic Stimulation</td>
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<td>Child and Adolescent Mood Disorders</td>
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PROMOTION PACKETS
For anyone who is requesting promotion effective July 1, 2016, all promotion requests must be received in the Chairman’s office no later than August 3, 2015, in the form of complete packets accompanied by a letter of recommendation from your Division Director. Packets with checklists, requests for materials, and forms specific for regular and modified faculty have been developed to make the submission process more straightforward. Packets are available on the College of Medicine’s website. Follow this link: http://academicdepartments.musc.edu/com/faculty/apt/musc/index.html. The letter of recommendation from your Division Director must follow appendix 2 in the COM APT guidelines. Division Director letters should include the following paragraphs: introductory, education, research if applicable, scholarly publications, clinical practice if applicable, administration, and other activities and accomplishments. If you have any questions, please contact Kristen Mulholland mulhollk@musc.edu.

FACULTY MEETING
The next Faculty meeting will be held on Tuesday, July 21, 2015, from 12-1pm in the IOP auditorium. Presenters include: Kelly Mendoza (ICD-10 coding/billing), Dr. Kirk Meekins (CPCS presentation), and Dr. Kelly Holes-Lewis (Lowcountry Mental Health Conference). Dr. Uhde and the Vice Chairs will be giving general updates as well. We will announce the $1000 incentive winner at the end of the faculty meeting. The faculty member must be present to win the incentive. All are encouraged to attend.

TOWN ALL
Please join us Monday, July 20, 2015, for our Town ALL from 2-3pm in the IOP auditorium. Dr. Matt Carpenter will be giving a brief presentation on smoking. Feel free to email your questions that you want addressed prior to the next Town ALL to psychall@musc.edu. If you are unable to join us live, we are now streaming Town ALLs at https://connect.musc.edu/psychiatry.
DEPARTMENT OF PSYCHIATRY & BEHAVIORAL SCIENCES
FOUNDATION FUNDS

- Randall Alcohol Research (2026)
- Alzheimer's Research (2028)
- Psychiatry Chair Research Development (2072)
- Psychiatry Development (2081)
- Psychiatry Conference (2082)
- Psychiatry Training for HRP (2083)
- Friends of the Institute (2084)
- NCVC Faculty Development (2145)
- Porter-Gaud (2148)
- Tucker Panic Disorder (2717)
- Center for Drugs & Alcohol (2975)
- Layton McCurdy Endowed Chair (3078)
- Jason Richard Pressley Visiting Professorship (3268)
- JJ Cleckly Excellence Award (3693)
- Taylor Memorial Lectureship (3826)
- MUSC Psychiatry Brain Imaging Endowed Chair (3835)
- Randall Alcohol Research (8026)
- Mental Health Disparities and Diversity (8045)
- Community Tobacco Control (8061)
- Youth Psychiatry (8074)
- Forensic Psychiatry (8079)
- Friends of Mental Health (8084)
- Psychiatry Residency Education (8085)
- Executive Wellness (8137)
- Brain Research and Integrative Neuropsychopharmacology (8138)
- Porter Gaud (8148)
- John C. Roitzsch (8162)

- Clinical Neurobiology Laboratory (8212)
- Addiction Sciences (8244)
- Brain Stimulation Laboratory (8256)
- Jason Pressley Expendable (8268)
- Psychiatry Residency Support (8449)
- Albert Joseph Asmer Jr (8455)
- Teen Suicide Research and Prevention (8456)
- Stephen Kraemer Memorial (8496)
- Dept. of Psychiatry Behavioral Medicine (8679)
- Adult Psychiatry (8730)
- Military Sciences (8731)
- Clinical Neuroscience (8732)
- Family Services Research Center (8734)
- IOP Acute Care Unit Patient’s (8736)
- Psychiatry Drug Research (3737)
- Psychiatry Education (8738)
- Senior Psychiatry (8739)
- Weight Management (8740)
- Sleep & Anxiety Disorders (8748)
- Traumatic Brain Imaging (TBI) Research (8833)
- Senior Care Unit (8884)
- Project Rex within MUSC Autism Center (8919)
- Seasons IOP/PHP (8936)
- Psychiatry Trainee Support (8942)
- Psychiatry General Education (8949)
- Center for Drug and Alcohol (8975)
- Jason Pressley Research Development (8987)
KUDOS/WINS

• Thank you to all who supported the Red Cross sponsored Blood Drive on June 19. This was the Department’s/IOP’s most successful blood drive yet. The next blood drive will be in September.

• Dr. Peter Tuerk recently gave a TED talk educating the lay audience about the causes of PTSD. https://www.youtube.com/watch?v=ORs3-tRkGU

• We are very excited to announce that the Charleston Consortium Internship Program, which is collaboratively run by the Department of Psychiatry & Behavioral Sciences and the Mental Health Service at the Ralph H Johnson DVAMC, has been selected as the Association for Cognitive and Behavioral Therapy’s Outstanding Training Program. ABCT is the nation’s premier organization for mental health professionals who focus their practice, research, and training activities on the delivery of cognitive-behavioral psychotherapy. The award is given in recognition of both the outstanding quality of evidence-based training offered within the Internship and the large contributions of program graduates to the discipline of clinical psychology over time. We are only the 5th internship program to receive this recognition in the 25 year history of the award. The program will be recognized at the awards ceremony at ABCT’s Annual Meeting in Chicago this November.

• The Psychology Internship has received a competitive supplement under the HRSA Graduate Psychology Education (GPE) grant program that will support the addition of a 22nd intern to the class that begins training next month. The grant will also support the creation of two additional training experiences for psychology trainees working with veterans and their families. Enhanced training rotations will be developed within the VAMC Neuropsychology Clinic, working specifically with patients who may have TBI and related conditions, and the Couples and Family Clinic, working specifically with veterans families and children who have behavior problems. In addition, the grant will support intern seminars and faculty development activities around veterans’ health, mental health needs, and military culture.

ANNUAL UPDATE IN PSYCHIATRY

This year’s 28th Annual Update in Psychiatry focusing on Child and Adolescent Mental Health was a success! Many thanks to our internal faculty who volunteered their time to present for this conference including: Ken Ruggiero, Adrienne Langlinais, Viktoriya Magid, Constance Guille, Matthew Koval, Benjamin Saunders, Michael de Arellano, and Markus Kruesi. Special thanks are in order to Dr. Kevin Gray for not only significantly contributing to the planning of the conference and moderating one of the days of the conference, but also for coming to the rescue at the last minute to prepare and present an additional talk when one of the speakers had a last minute emergency. The conference would not have been nearly as successful without Dr. Gray’s help. We are excited to announce next year’s theme focusing on Addiction Sciences and hope you will save the dates for June 2-4, 2016!
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<tr>
<th>PI NAME</th>
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<tr>
<td>John Woodward</td>
<td>Training in Alcohol Research</td>
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<tr>
<td>John Woodward</td>
<td>Training in Alcohol Research</td>
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<td>Sudie Back</td>
<td>Drug Abuse Research Training</td>
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<tr>
<td>Kathleen Brady</td>
<td>Drug Abuse Research Training</td>
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<tr>
<td>K. Michael Cummings</td>
<td>Building Evidence for Effective and Sustainable Cigarette Warning Label Policy</td>
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<tr>
<td>Jeff Randall</td>
<td>Multisystemic Therapy-Substance Abuse (MST-SA) Implementation</td>
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<td>Jeffrey Borckardt</td>
<td>tDCS Effects on Cognitive Behavioral Therapy and Pain Inhibition</td>
<td>CONT</td>
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<tr>
<td>Megan Moran-Santa Maria</td>
<td>Neural Substrates of Emotion: Impact of Childhood Trauma and Cocaine Dependence</td>
<td>NEW</td>
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<tr>
<td>Elizabeth Santa Ana</td>
<td>Group Motivational Interviewing (GMI) for Homeless Veterans in VA Services</td>
<td>NEW</td>
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<tr>
<td>Daniel Gros</td>
<td>Transdiagnostic Psychotherapy for Veterans with Mood and Anxiety Disorders</td>
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Call for Concepts: MUSC’s Specialized Center of Research (SCOR) on Sex and Gender Factors Affecting Women's Health

The MUSC SCOR P50 is one of eleven specialized centers in the United States charged with the task of advancing research in women’s health and promoting institutional interdisciplinary research and is funded by the Office of Research on Women’s Health (ORWH), NIH. It is a productive interdisciplinary research center focused on treatment and relapse in substance use disorders in women and will complete its third renewal of a 5-year center grant in summer 2016, for a proposed funding period of 2017-2021. This call for concepts will select 3-4 PIs who will be invited to participate in the full grant submission.

General Guidelines for SCOR Concepts

• All SCOR component concepts should be no more than 2 pages long (excluding a separate title page and references), with Arial 11 font and not less than 0.5” margins.

• SCOR study concepts should be submitted to the SCOR Coordinator (Sarah Gainey, smithsar@musc.edu).

• Concepts are reviewed using current NIH categories (Overall Impact, Significance, Investigators, Innovation, Approach, and Environment).

• Additionally, concepts are considered with respect to feasibility, interdisciplinary nature of research, significance to women’s health, and suitability of project within the SCOR as a whole.

Eligibility: Faculty with a strong interest in translational substance use disorders research that explores sex/gender differences or disorders/treatments as they uniquely relate to women

Concept Receipt Date: August 31, 2015

Please address inquiries to: Sarah Gainey, smithsar@musc.edu, (843) 792-8207
IOP’s
Monday Magnet Madness
It’s Game Time!!

June Schedule

- **June 8th** “Who Wants to be A Millionaire?”
  All Unit Rounding
  Jenna Donovan, RN — Sandy Wilson, TA

- **June 15th** “Survivor”
  5 North Classroom  Drop in 2pm — 4pm
  Wanda Brown, RN

- **June 22nd** “What’s My Line?” / “Bingo”
  5 North Classroom  Drop in 2pm — 4pm
  Allison Meeks, RN

- **June 29th** “Jeopardy!”
  5 North Classroom  Drop in 2pm — 4pm
  Allison Parson, TA — Elizabeth Holmes, RN

- **July 6th** “Independence Day Game”
  5 North Classroom  Drop in 2pm — 4pm
  Deb Cody, RN — Elizabeth Holmes, RN — Sandy Wilson, TA — August Brown, TA

Door Prizes, Food, and Games at every event!!
Please Drop In at Your Convenience
The Institute of Psychiatry and NAMI Charleston Area will host a “Family to Family” program beginning Tuesday, August 11th. “Family to Family” is a free, 12-session, educational program for the family members and friends of individuals challenged by mental illness. The series is instructed by trained NAMI mentors who also have family member with a mental illness. Topics will include: understanding mental illness, diagnosis education, medications, communication skills, crisis management, coping skills and relapse prevention. Additional information about the NAMI “Family to Family” program can be found at the following link:

http://www.nami.org/Template.cfm?Section=Family-to-Family&Template=/TaggedPage/TaggedPageDisplay.cfm&TPLID=4&ContentID=32973

The program will meet weekly, for 6 weeks on Tuesdays and Thursday beginning on Tuesday, August 11th and ending Thursday, September 17th. See attached flyers for more details or contact Bryan Counts.
Department of Psychiatry and Behavioral Sciences &
Institute of Psychiatry
Faculty, Staff, Residents, &
Trainees
Appreciation Gathering

Sunday, November 1, 2015
12-3pm
The Alley
133 Columbus Street Charleston

Live Music: Plane Jane
Free Bowling
Discounted food and beverages
**children welcome
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<tr>
<td>Michael Cummings</td>
<td>The International Tobacco Control Policy Evaluation Project</td>
<td>Non-Competing Continuation</td>
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<td>Kevin Gray</td>
<td>A Randomized Controlled Trial of Varenicline for Adolescent Smoking Cessation</td>
<td>Non-Competing Continuation</td>
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<tr>
<td>Raymond Anton</td>
<td>Career Development and Mentoring in Clinical/Translational Alcohol Research</td>
<td>Non-Competing Continuation</td>
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<td>Chanita Halbert</td>
<td>West Philadelphia Consortium to Address Disparities - Phase 3</td>
<td>Non-Competing Continuation</td>
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<td>Chanita Halbert</td>
<td>West Philadelphia Consortium to Address Disparities - Phase II</td>
<td>Non-Competing Continuation</td>
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<tr>
<td>Meng Liu</td>
<td>Hypocretin and Its Receptors Gene Transfer for Narcolepsy</td>
<td>Non-Competing Continuation</td>
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<td>Michael Cummings</td>
<td>The Effect of Point-of-Sale Tobacco Marketing on Smoking Cessation among Adults</td>
<td>Non-Competing Continuation</td>
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<td>Matthew Carpenter</td>
<td>Brief, Novel Smoking Cessation in Primary Care: A Comparative Effectiveness Trial</td>
<td>Non-Competing Continuation</td>
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<td>Patrick O’Neil</td>
<td>Pathways Linking Vitamin D and Transition to Diabetes (Per-participant Reimbursement Portion)</td>
<td>Non-Competing Continuation</td>
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<td>Patrick O’Neil</td>
<td>Assessing the Bite Counter as a Tool for Food Intake Monitoring: Phase II</td>
<td>Non-Competing Continuation</td>
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<tr>
<td>Olga Brawman-Mintzer</td>
<td>A Randomized Double Blind, Placebo Controlled Phase 4 Relapse Prevention Study Evaluating Efficacy of Vortuixetine (5, 10, and 20mg) in Adults with MDD</td>
<td>New</td>
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<tr>
<td>Mark George</td>
<td>Investigating rTMS as a novel treatment for Pain &amp; Craving in Prescription Opiate Dependent individuals</td>
<td>New</td>
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<tr>
<td>Patrick O’Neil</td>
<td>Two Dietary Approaches For Weight Management</td>
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**INTERIM PROGRAM DIRECTOR**

Dr. Ed Kantor was appointed Interim Program Director for the Psychiatry/Neurology Residency Program in the Department of Psychiatry and Behavioral Sciences.
POSTERS AND PRESENTATIONS


- Shiromani P. “Optogenetic Stimulation and DREAD manipulation of sleep-active neurons: Implications for Insomnia.” Talk given at the 12th World Congress of Biological Psychiatry Congress, June 2015.

- Toll B. Treating patients with common clinical co-morbidities: What clinicians and researchers need to know. Moderator for this preconference workshop at the 20th annual meeting of the Society for Research on Nicotine and Tobacco February 2015.

- Toll B. E-cigarettes: Friend or Foe? International Association for the Study of Lung Cancer (IASLC) tobacco control webinar, April 2015.


- Li X. One session high frequency repetitive TMS of the left dorsal lateral prefrontal cortex modulates the prefrontal-subcortical circuit in nicotine dependence: a preliminary fMRI study. Poster presented at the Society of Biological Psychiatry’s 70th Annual Meeting, May 2015.


POSTERS AND PRESENTATIONS


• Richardi T & Balliet W. Personality assessment in liver transplant: Developing a gold standard for list inclusion. Poster presented at the American Psychosomatic Society (APS) scientific meeting, March 2015.


• Shiromani P. “Optogenetic Stimulation and DREAD manipulation of sleep-active neurons: Implications for Insomnia.” Talk given at the 12th World Congress of Biological Psychiatry Congress, June 2015.

• Toll B. Treating patients with common clinical co-morbidities: What clinicians and researchers need to know. Moderator for this preconference workshop at the 20th annual meeting of the Society for Research on Nicotine and Tobacco February 2015.

• Toll B. E-cigarettes: Friend or Foe? International Association for the Study of Lung Cancer (IASLC) tobacco control webinar, April 2015.

• Li X. Real-time fMRI neurofeedback training of prefrontal cortex inhibits the activity of hippocampus in nicotine-dependent smokers. Poster presented at the 2nd international conference of Real-time Functional Imaging and Neurofeedback, February 2015.

• Li X. One session high frequency repetitive TMS of the left dorsal lateral prefrontal cortex modulates the prefrontal-subcortical circuit in nicotine dependence: a preliminary fMRI study. Poster presented at the Society of Biological Psychiatry’s 70th Annual Meeting, May 2015.


POSTERS AND PRESENTATIONS


• Cortese BM, Leslie K, Grubaugh A, Yang QX, & Uhde TW. Olfactory function and odor cue-reactivity in combat veterans with and without PTSD. Presented at the 53rd Annual Meeting of the American College of Neuropsychopharmacology (ACNP), December 2014.

• Killeen T. Stimulant Reduction Intervention Using Dosed Exercise (STRIDE): Gender Differences; Substance Abuse Treatment Clinical Trials: Does Gender Matter? Workshop presentation at the 77th annual College on Problems of Drug Dependence (CPDD) meeting, June 2015.

• Woodward JJ. OFC Excitability by Monoamines in CIE Treated Mice. Presented at the annual meeting of the Research Society on Alcoholism, June 2015.


• Milanak ME, Cortese BM, Bogan RK, & Uhde TW. The frequency and severity of isolated sleep paralysis in African American and white adults. Poster presented at the Annual Meeting of the Associated Professional Sleep Societies, LLC, June 2015.


SELECTED PUBLICATIONS

McGuier NS, Griffin WC 3rd, Gass JT, Padula AE, Chesler EJ, Mulholland PJ. Kv7 channels in the nucleus accumbens are altered by chronic drinking and are targets for reducing alcohol consumption. Addict Biol. 2015 Jun 23.


