



Weekly Research Newsletter Week of January 30

2017 TTUHSC at the Permian Basin Research
Day
Call for Abstracts

MEMORANDUM
26th TTUHSC at the Permian Basin Research Day
Thursday, April 26th 2017

Date: February 3, 2017

To: Program directors, department chairs, department research directors, residents, and medical students

From: The office of the Regional Dean of Research and TTUHSC at the Permian Basin Research Advisory Committee

Subject: 2017 TTUHSC at the Permian Basin Research Day - [Call for Abstracts](#)

Abstracts: The deadline for abstract submission for the 2017 TTUHSC at the Permian Basin Research Day is Wednesday, March 15, 2017. Abstracts and questions should be submitted Melissa.wagner@ttuhsc.edu and c.williams@ttuhsc.edu

Guidelines for the abstract formatting:

- I. Include the Title, the Author's name (s) and affiliation
- II. The text of the abstract should be structured to include the following subheadings:
 1. Brief Background
 2. Hypothesis or Objectives
 3. Methods
 4. Results or Expected Results
 5. Conclusions or Significance (as appropriate)

Examples of abstracts from last year can be found at <http://www.ttuhsr.edu/research/abstracts/2016abstracts.pdf>

Research Day: All residents and medical students are encouraged to participate. Presentations will be given in either an oral, pre-recorded or poster format. The Research Advisory Committee will select which abstracts will be given as oral presentations, these presentations will be held by PowerPoint and be 10 minutes long. Those who wish to participate, but have scheduling conflicts are encouraged to send in their abstracts and present a pre-recorded presentation. Presentations will be evaluated by judges in different categories - case reports and basic science research, the award will also be given for audience choice.

The 2017 TTUHSC at the Permian Basin Research Day is being held in conjunction with the University of Texas at the Permian Basin Research Day which will take place on Friday, April 21, 2017. More information about this will be available at a later date.



Guest Speaker

**“Transplantation of Immune Privileged Sertoli cells:
more than just testicular nurse cells.”**



Presented by: Dr. Jannette M. Dufor
Associate Dean for Research, School of Medicine, Associate Professor, Cell Biology and Biochemistry
Texas Tech University Health Sciences Center

Monday, February 13, 2017
10 a.m.- 12 p.m.
Room 3168

Presentation will be Techlinked to Midland Room 210B and a recording will be available at <http://www.ttuhsr.edu/odessa/research/lectures.aspx> after the lecture.

“Translational and Clinical Research – Developing a Research Proposal”

The 12-week intensive course to provide information about developing and publishing a successful research project at TTUHSC at the Permian Basin began last week and will continue until mid-March.

“Construct Hypothesis (objective and specific aims)”
Presented by Dr. Arpita Vyas



Wednesday, February 8, 2017
Room 2C13

For more information about this event, please contact Elihu Arzate at Elihu.arzate@ttuhsc.edu

Faculty Development Research Course

Presented by:
-The Office of the Regional Dean of Research
-Research Advisory Committee at Texas Tech University Health Sciences Center
at the Permian Basin
-The Office of Faculty Affairs and Development
-TTUHSC Clinical Research Institute

**TEXAS TECH UNIVERSITY
HEALTH SCIENCES CENTER
at the Permian Basin**

Research Course Agenda – For Faculty Development Syllabus – January 2017

Day and Date	Course Title	Instructor
1 1/10/2017 10:00-12:00 PM	Introduction The purpose of the course is to provide faculty with the knowledge and skills necessary to develop a research proposal. The course will cover the following topics: 1. The research process 2. The research proposal 3. The research grant 4. The research career 5. The research environment 6. The research community 7. The research culture 8. The research ethics 9. The research safety 10. The research quality 11. The research impact 12. The research legacy	Dr. Jannette M. Dufor
2 1/10/2017 1:00-3:00 PM	Research Proposal Development The purpose of this session is to provide faculty with the knowledge and skills necessary to develop a research proposal. The session will cover the following topics: 1. The research proposal 2. The research grant 3. The research career 4. The research environment 5. The research community 6. The research culture 7. The research ethics 8. The research safety 9. The research quality 10. The research impact 11. The research legacy	Dr. Jannette M. Dufor
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12/14/2016



Did we miss your publication for the Dean's publication award?

Below is a list of the publications for the current Dean's publications awards. If you have a paper that has a publication date of between July and December 2016 that is not listed below, please send that information to Melissa Waggoner at Melissa.waggoner@ttuhsc.edu.

Case Reports:

- Gary Ventolini, Peishuan Tsai, Lee David Moore. C. dubliniensis in an immunocompetent patient with metal lingual frenulum piercing. Medical Mycology Case Reports. Vol 14, 2016 Nov 26; 14:27-29. DOI: 10.1016/j.mmycr.2016.11.003.
- Nimat Alam, Linda Esteban, Enrique Tobias and Janet George. Thyrotoxic Periodic Paralysis. Journal of Clinical Case Reports. 2016; 6:7. July 28, 2016. DOI: 10.4172-2165-7920.1000839
- Bhargavi Kola. Unilateral testicular microlithiasis: a rare paediatric incidental finding. BMJ Case Rep 2016. Sept. 9, 2016. DOI: 10.1136/bcr-2016-216631
- H Labuschagne, C Burns, S Martinez, M Carrillo, M Waggoner, I Schwanninger, J Maher, M Hampton, J Flores-Guardado, N Schlalbritz-Loutsevitch. Coccidioidomycosis in pregnancy: case report and literature review of associated placental lesions. 2016; Case Reports in Women's Health Volume 12, October 2016, Pages 5-10. DOI: 10.1016/j.crwh.2016.10.004

Basic Science Research:

- N. Schlalbritz-Loutsevitch, J German, E Larumbe, G Ventolini, J Samson. Fetal Syndrome of Endocannabinoid Deficiency (FSECD) in maternal obesity. Journal of Medical Hypothesis. 2016 Nov; 96:35-38. DOI: 10.1016/j.jmhy.2016.09.021
- Schlalbritz-Loutsevitch N, Apostolakis-Kyros K, Krutina R, Hubbard G, Kocak M, Janjetovic Z, Sathianandam S, Slominski AT, Mari G, Dick E Jr. Pregnancy-driven cardiovascular maternal miR-29 plasticity in obesity. J Med Primatol. 2016 Sep 15. DOI: 10.1111/jmp.12236.
- Rodriguez-Sanchez IP, Guindon J, Ruiz M, Tejero ME, Hubbard G, Martinez-de-Villarreal LE, Barrera-Saldaña HA, Dick EJ Jr, Comuzzie AG, Schlalbritz-Loutsevitch NE. The endocannabinoid system in the baboon (Papio spp.) as a complex framework for developmental pharmacology. Neurotoxicol Teratol. 2016 Nov - Dec;58:23-30. DOI: 10.1016/j.ntt.2016.06.006.
- Review: Hakim C, Padmanabhan V, Vyas AK. Gestational Hyperandrogenism in Developmental Programming. Endocrinology. 2016 Dec 14;en20161801. PMID:27967205 (Editor's choice for top five article to be featured in February 2017 edition) DOI: 10.1210/en.2016-1801.

Clinical Research:

- C. Neal Ellis. Discharge Criteria After Colon Resection: Is Return of Bowel Function Necessary? The American Journal of Surgery. Nov. 8, 2016.
- S. Jain. When the diagnosis is hard to swallow, take these management steps. Current Psychiatry. 2016 August; 15(8): 67-68.
- Joy Edwuw, Fouzia Tabasum, Alexander A. Bastides, Khavar Dar, Yasir Ahmed. Successful management of methicillin-resistant Staphylococcus aureus bacteremia complicated with diffuse myelitis. Infectious Diseases. 2016 July 27; 49:3, 234-236. DOI: 10.1080/23744235.2016.1212169. (Letter to the Editor)
- D Vyas, M Hollis, R Abraham, N Rustagi, S Chandra, A Malhotra, V Rajpurohit, H Purohit, R Pal. Prehospital care training in a rapidly developing economy: a multi-institutional study. J Surg Res. 2016 Jun 1;203(1):22-7. DOI: 10.1016-jss.2016.03.026.
- Dhindsa S, Ghanim H, Batra M, Kuhadiya ND, Abuayshesh S, Green K, Makdissi A, Chaudhuri A, Dandona P. Effect of testosterone on hepcidin, ferroportin, ferritin and iron binding capacity in patients with hypogonadotropic hypogonadism and type 2 diabetes. Clin Endocrinol (Oxf). 2016 Nov;85(5): 772-780.
- Oud L. Intensive Care Unit (ICU) - Managed Elderly Hospitalizations with Dementia in Texas, 2001-2010: A Population-Level Analysis. Med Sci Monit. 2016 Oct 20;22: 3849-3859.
- Oud L. Determinants of Home Discharge Among Survivors of Necrotizing Fasciitis: A Population-Level Analysis. J Clin Med Res. 2016 Jul;8(7): 537-43.
- Oud L. Mortality Associated with Severe Sepsis Among Age-Similar Women with and without Pregnancy-Associated Hospitalization in Texas: A Population-Based Study. Med Sci Monit. 2016 Jun 10;22: 1976-86. (This publication wasn't available online until after July 2016 list was made).



Basic Science Journal Club

The Basic Science Journal Club will have its next meeting on Thursday, March 2, from 12 p.m. to 1 p.m. in the Dean's Conference Room. For more information about the Basic Science Journal Club, please contact Dr. Kushal Gandhi at Kushal.gandhi@ttuhsc.edu.

**Submit Stories of
Improved Health Care
Value For A Chance to
Present at PAS**



The Academic Pediatric Association's Healthcare Value Special Interest Group is now accepting submissions for **Value Success Stories**, the second annual Value of Stories symposium. Stories are powerful tools for improvement in pediatric care, and many consider higher value – defined by better quality and lower cost – to be the most urgent imperative facing American health care. Examples of low value care abound (yes, even in [pediatrics](#)), but what are needed are solutions. We invite medical students, residents, and fellows to share their stories of successful improvement in pediatric health care quality and/or costs. Faculty and pediatricians out of training, we would be delighted if you informed trainees with great value success stories of this opportunity. The value stories may focus on the care of individual patients (e.g. preventing an unnecessary admission) or the performance of teams and health systems that have led to higher value patient care (e.g. implementation of a readmission reduction program). Instructive, inspiring, insightful stories will be selected by a panel of experts on pediatric value for oral presentation at the Pediatric Academic Societies Annual Meeting in San Francisco during the Healthcare Value Special Interest Group session. Those selected will also be invited to publish their stories in the Hospital Pediatrics journal's [Leading the Value Curve](#) section. To submit a story, complete the brief submission form attached and email it to Adam Schickelanz (Aschickelanz@mednet.ucla.edu) by February 1st, 2017.

Project management courses

There will be managing multiple projects, objectives and deadlines one-day workshop in Lubbock on February 27 and in Albuquerque on March 3. For more information about the Lubbock workshop, please visit skillpath.com and for more information about the Albuquerque workshop, please visit natsem.com. The cost for either workshop is \$149 a person.

West Texas Chapter

Hot Topics

Tuesday, February 21, 2017, 12:00 CST*

TOPIC: Study Recruitment and Retention: Strategies for Success

SPEAKER: Amanda Romero, MS, RN, CCRC

Clinical Research Coordinator

Clinical Research Institute

Texas Tech University Health Sciences Center

Lubbock, TX

Upon completion of this presentation, the participants will be able to:

- Identify effective methods for successful recruitment and retention;
- Recognize potential barriers impeding successful recruitment and retention; and
- Develop and implement sound strategies to ensure successful recruitment and retention.

LOCATIONS:

- Lubbock - TTUHSC 1C100
- El Paso - EPCSB B3600 (*11:00 AM MST)
- Amarillo - AMHSC 4717
- Odessa - ODHSC 2C13

For further information: Cathy Lovett, MSN, RN, CCRC, CCRP
806-743-4433

RSVP to Cathy Lovett at: cathy.lovett@ttuhsc.edu

Feel free to bring lunch.

*1.0 Continuing Education Credit hour for SOCRA CCRP Renewal will be awarded to SOCRA members
All SOCRA meetings are open to members and non-members

Please share this announcement with your colleagues.

SOCRA has sent this email for educational purposes only.

*You're
Invited!*

There will be a retirement reception for Dr. Lorenz Lutherer, Executive Director of the Clinical Research Institute on Monday, February 20, 2017 at 3:00 p.m. in the TTUHSC ACB 1st Floor Lobby area.

Please send RSVPs to Staci Brown at staci.brown@ttuhsc.edu.

Super-sized quantum computer. Super-sized quantum computer. Scientists are eager to get their hands on a new quantum computer just released by D-

From Nature

Wave, the company behind the world's only commercially available quantum computers. The 200Q (named after the number of quantum bits in its processor) has almost twice as many qubits as its predecessor. Scientists are sceptical about the long-term potential of the machines — which use a different approach to other nascent quantum computers — but some are already booking time on D-Wave's computers to explore challenges from machine learning to cybersecurity. D-Wave is already working on its fifth-generation model, which it hopes will answer critics and be a closer fit with scientists' needs. ([Nature news story](#))

It's raining rocks. A huge collision in space almost half a billion years ago is the main source of meteorites that rain down on Earth today. Scientists use the meteorites that impact our planet to gather clues about the composition of the Solar System, but this latest research suggests that many of the samples that researchers have been working with may have originated from this single massive event, skewing the picture of what's out there. ([Washington Post: Nature Astronomy paper](#))

Synthetic life. Life-forms that carry 'alien' DNA just got stronger. In 2014, researchers [first announced](#) that they had created microbes with two foreign DNA building blocks in their genome, adding to the familiar A, T, C and G. At the time, those microbes were weaker than their neighbours, and rejected the additional genetic material. But now, the same team says it has got the microbes to thrive in the laboratory. ([The Guardian: PNAS paper](#))

Bankrupt in Brazil. Brazil is an incredibly difficult place to practice science these days. Amid political upheaval, the [science ministry has been downgraded](#), and a [funding freeze](#) has threatened to 'end science' in the country. Now comes news that Rio de Janeiro's funding agency, FAPERJ, is bankrupt, and the state science agency FAPESP (a science-funding powerhouse) is also having its budget cut, despite a state constitution that fixes the agency's funding at 1% of state tax revenues. ([Science](#))

AI investment. The Chan Zuckerberg Initiative (the [philanthropic project of Facebook founder Mark Zuckerberg and his physician wife Priscilla Chan](#)) has bought artificial intelligence start-up Meta. The company's product aims to help scientists read, understand and prioritize scientific papers. The Chan Zuckerberg Initiative wants to make Meta more useful for the scientific community, and is "committed to offering these tools and features for free to all researchers". ([Forbes: Chan Zuckerberg Initiative announcement](#))



SPSS available on Library computers

Statistical analysis software, SPSS is now available on all of the upstairs computers in the TTUHSC at the Permian Basin Library. To schedule a time for this, please call 703-5030.



In the news

Dangerous decimal error. The UK's Northumbria University has been fined £400,000 (US\$500,000) after a botched experiment with caffeine put two students in a life-threatening condition. The students had volunteered to take part in a study to measure the effect of caffeine on exercise in 2015. But a calculation error on a mobile phone meant that instead of 0.3 grams, they were given 30 grams — the equivalent of 300 cups of coffee. A dose of 18 grams could be lethal, a court heard. ([BBC](#))

Less than a month away. All eligible applications must be submitted by **Wednesday, February 15, 2017 at 3 pm ET**. Start your [application](#) today and share this exciting opportunity with your colleagues.

The Macy Faculty Scholars Program is designed to identify and nurture the careers of promising educational innovators in medicine and nursing. With support from the Macy Foundation, scholars will implement new educational innovations at their home institutions and participate in career development activities. Learn more about becoming a Macy Scholar on our [website](#).



Winter Research Program Deadlines Feb. 9-17

The Program Descriptions and deadlines for the next application cycle are listed below. Note that three new programs are offered this cycle. Applications must be received no later than 5:00 p.m. CST on the deadline date.

Predoctoral Fellowship

Provides predoctoral Ph.D. students with individualized, mentored research training to initiate careers in cardiovascular and stroke research.

Deadline: Thursday, Feb. 9, 2017

Postdoctoral Fellowship

Empowers postdoctoral Ph.D. trainees, who are not independent, with assistance and training from a mentor to initiate careers in cardiovascular and stroke research.

Deadline: Friday, Feb. 10, 2017

NEW Clinical Health Profession Student Training Program

Enhances the integrated research and clinical training of promising students who are matriculated in a clinical health professional degree training program, and who intend careers as physician-scientists or other clinician-scientists.

Deadline: Thursday, Feb. 9, 2017

NEW Clinical Scientist Training Program

Supports cardiovascular and stroke research training to clinicians who hold doctoral-level clinical degrees and who are not yet independent. The applicant must be embedded in an appropriate research group with the mentorship, support, and relevant scientific guidance of a research supervisor.

Deadline: Friday, Feb. 10, 2017

Mentored Clinical and Population Research Award

Encourages early investigators with supportive mentoring relationships to conduct introductory pilot studies that will guide future strategies for reducing cardiovascular disease and stroke.

Deadline: Tuesday, Feb. 14, 2017

Fellow-to-Faculty Transition Award

Provides funding for trainees with outstanding potential for careers as physician-scientists in cardiovascular or stroke research during the crucial period of career development that spans the completion of research training through the early years of the first faculty/staff position.

Deadline: Tuesday, Feb. 14, 2017

Scientist Development Grant

To support highly promising beginning scientists in cardiovascular and stroke research between their initial research training and their complete independence.

Deadline: Tuesday, Feb. 14, 2017

Mentor/AHA Mentee

Provides protected time for mentoring activities to investigators who have an established record of accomplishments in mentoring. Mentor candidates must have a demonstrated commitment to cardiovascular or cerebrovascular science, as indicated by publication history and scientific accomplishments. The award facilitates mentoring opportunities for early-career faculty by experts within fields of study important to their career development. Some mentoring may be accomplished face-to-face, but this funding mechanism is designed to include virtual channels (teleconferences, virtual rooms, etc.) and also should include journal clubs, discussions, etc. Creativity is encouraged, and mentoring of researchers from underrepresented racial and ethnic groups in science, or from smaller universities and academic institutions, or working in a particularly difficult or emerging area of science will be particularly encouraged.

Deadline: Tuesday, Feb. 14, 2017

NEW AHA Institutional Research Enhancement Award (AIREA)

Supports small-scale research projects related to cardiovascular diseases and stroke at educational institutions that provide baccalaureate or advanced degrees but that have not been major recipients of NIH support. The award supports any part of the full range of research and development from very basic to clinical.

Deadline: Tuesday, Feb. 14, 2017

Grant-in-Aid

Supports independent investigators with innovative and advanced projects related to cardiovascular disease and stroke.

Deadline: Friday, Feb. 17, 2017

American Heart Association's Children's Research Network Request for Applications Now Available Online

The full [Request for Applications](#) is now available online!

Applications are due by **Tuesday, February 21, 2017** for the AHA Children's Research Network.

Live Q&A Webinars will be available to address questions related to the RFA. All applicants are invited to participate. For more information, including the full request for applications, visit the [AHA Children's Research Network](#) web site.

Institute for Precision Cardiovascular Medicine – Data Grants are open

Postdoctoral graduates interested in a fellowship opportunity with one of AHA's Strategically Focused Research Networks should [submit an application](#) to the center(s) of interest. If you are also interested in future SFRN postdoctoral fellowships with the Obesity and Children's Network, please submit a most recent CV to [SFRN@heart.org](#) and it will be shared with the future Training Directors once the Centers for these newest Networks are awarded.



Ultrasound in Medical Education

Train the Professor

April 7-8, 2017
8:00am - 5:00pm each day
F. Marie Hall SimLife Center, Lubbock

PLEASE NOTE - The date has changed from February to April 7-8

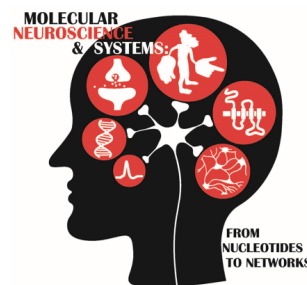
Submit your abstract:
Student Research Week
2017

SAVE THE DATE

March 7th - 10th, 2017

29th GSBS Student Research Week
Lubbock Campus
Including vendor show, poster competition,
and keynote addresses from:

**Dr. Jon Kaas &
Dr. Susan Slaughaupt**



Healthcare Education Scholarship program

Texas Tech University Health Sciences Center has developed a new concept for institution-wide faculty development. It's called Aspire! This name was selected because it connotes a positive and forward movement toward a desired destination. Aspire! will be directed toward those who aspire to be innovative...who aspire to be exceptional...and who desire to BE at TTUHSC.

A new TTUHSC faculty-development initiative is the Healthcare Education Scholarship program. The majority of faculty in health profession's education lacks formal training in education or education management. Yet, the current climate of a rapidly changing educational environment along with the requirements to meet continually evolving accreditation standards requires formally trained educational leaders. The leadership of TTUHSC recognizes this need and has created a program which will fund selected TTUHSC faculty to matriculate through a Master in Health Professions Education (MHPE) or Master in Education for Health Professionals (MEHP) program of their choosing.

The goal of this program is to decrease the economic burden of seeking an advanced degree in education while producing educational leaders in the health professions who can manage change within their fields, overcome organizational barriers, and effectively direct the future of healthcare delivery systems.

Please refer to the policy/procedure-<http://www.ttuhsc.edu/facultydevelopment/documents/Policy.pdf>- link for additional information, including Faculty Eligibility, Faculty Responsibilities, Institutional and Program Requirements, and Approval Process. In addition, the application form-<http://www.ttuhsc.edu/facultydevelopment/documents/Application.pdf>- link is available to apply for the Healthcare Education Scholarship.

Please don't hesitate to contact Dr. Rial Rolfe, Executive Vice President of Academic Affairs at rial.rolfe@ttuhsc.edu or rial.rolfe@ttuhsc.edu, if you have questions or need additional information about this faculty development opportunity.



Funding Opportunities

Funding News and Grant Tips

EMS Local Projects Grant Application Process for FY 2017 is Being Redirected
<http://dshs.texas.gov/fic/a/28-1-4.aspxdA>

Report Predicts Charitable Giving to Grow 3.6 Percent in 2017
<http://dshs.texas.gov/fic/a/28-1-4.aspxdH>

DSHS Audiovisual Library Adds Titles of Interest to Funding Information Center Patrons
<http://dshs.texas.gov/fic/a/28-1-4.aspxdC>

Public Funding Opportunities

Individual Investigator Research Awards: RFA R-18.1-IIRA
<http://dshs.texas.gov/fic/a/28-1-4.aspxdJ>

Individual Investigator Research Awards for Cancer in Children and Adolescents: RFA R-18.1-IIRACCA
<http://dshs.texas.gov/fic/a/28-1-4.aspxdF>

Individual Investigator Research Awards for Clinical Translation: RFA R-18.1-IIRACT
<http://dshs.texas.gov/fic/a/28-1-4.aspxdE>

Individual Investigator Research Awards for Computational Biology: RFA R-18.1-IIRACB
<http://dshs.texas.gov/fic/a/28-1-4.aspxdG>

Individual Investigator Research Awards for Prevention and Early Detection: RFA R-18.1-IIRAP
<http://dshs.texas.gov/fic/a/28-1-4.aspxdI>

Innovations for Healthy Living - Improving Population Health and Eliminating Health Disparities (R43 R44): RFA-MD-17-001
<http://dshs.texas.gov/fic/a/28-1-4.aspxdI>

Ryan White HIV/AIDS Program Part F Dental Reimbursement Program: HRSA-17-041
<http://dshs.texas.gov/fic/a/28-1-4.aspxdJ>

Technologies for Improving Minority Health and Eliminating Health Disparities (R41 R42): RFA-MD-17-002
<http://dshs.texas.gov/fic/a/28-1-4.aspxdK>

Private Funding Opportunities

American Academy of Family Physicians Foundation Invites Applications for 2017 Immunization Grant Awards
<http://dshs.texas.gov/fic/a/28-1-4.aspxdL>

Emerging Leaders in Public Health (ELPH) Initiative
<http://dshs.texas.gov/fic/a/28-1-4.aspxdM>

Global Probiotics Council Issues RFP for Research Grants
<http://dshs.texas.gov/fic/a/28-1-4.aspxdN>

Klarman Family Foundation Issues RFP for Anorexia Research
<http://dshs.texas.gov/fic/a/28-1-4.aspxdO>

Mary Kay Foundation Accepting Applications for Domestic Violence Shelter Grant Program
<http://dshs.texas.gov/fic/a/28-1-4.aspxdP>

Pancreatic Cancer Action Network Issues RFP for Early Detection Targeted Grant Program
<http://dshs.texas.gov/fic/a/28-1-4.aspxdQ>

Robert Wood Johnson Foundation Accepting Applications for Health Policy Research Scholars
<http://dshs.texas.gov/fic/a/28-1-4.aspxdR>

World of Children Accepting Nominations for 2017 Awards Program
<http://dshs.texas.gov/fic/a/28-1-4.aspxdS>

Upcoming conference

SAVE THE DATE

April 7, 2017

TTUHSC Integrative Medicine Symposium
Mind-Body Wellness: The art, practices and sciences
Lubbock Campus (morning session will be techlinked)

Sponsored by:
Division of Integrative Medicine
Office of Interprofessional Education
Laura W. Bush for Women's Health Institute, Lubbock
site

Online



Visit TTUHSC at the Permian Basin Research's webpage at: <http://www.ttuhsc.edu/odessa/research/default.aspx>

And like us on Facebook, visit the page: <https://www.facebook.com/Texas-Tech-University-Health-Science-Center-in-the-Permian-Basin-Research-1612649318992433/>

For questions or to submit an item for the research newsletter contact:
Dr. Natalia Schlabritz-Lutsevich, Associate Regional Dean of Research at
natalia.schlabritz-lutsevich@ttuhsc.edu or Melissa Waggoner, Senior Editor
at melissa.waggoner@ttuhsc.edu