

2018 Permian Basin Research Forum Highlights

- 20 oral presentations were made.
- Over 30 posters were presented.
- 3 pre-recorded presentations were presented.
- 9 workshops have been done
- Local author Bob Campbell did a reading.
- Local providers discussed education in medical sciences with local parents and students.
- Students from Ector County ISD presented NASA projects.
- Dr. Daya Sharma (Odessa College), Dr. Michael Zavada (UTPB), and Jason Osborne (Ector County ISD) made short presentations.
- Keynote presentation was made by Dr. Afzal Siddiqui.

Congratulations to the winners!

2018 Permian Basin Research Forum

Weekly Research Newsletter April 25, 2018





Oral presentations

Basic Sciences 1stplace Jay English, UTPB/TTUHSC PB (Mentor: Dr. Samuel David)

2nd place Jonathan Garcia, Lane Williams, Andy West, MSIII, UTPB/TTUHSC PB (Mentor Dr. G. Ventolini)

CLINICAL RESEARCH <u>1^{si}-place</u> Katherine Shreyder, M.D., Ph.D., PGY-II (Internal Medicine/ObGyn, Mentor: Dr. N. Schlabritz-Lutsevich)

2nd place Ritvij Satodiya, M.D., PGY-II (Psychiatry, Mentor: Dr. B. Jain)

CASE REPORTS 1st place Daniela Pino, M.D., PGY-II (OB/Gyn, Mentor: Dr. James Maher)

2nd place Cristina Penon, M.D., PGY-II (Family Medicine)

Poster presentations Basic Sciences

1st.<u>place</u> Basic Science poster: Vanessa Montoya-Uribe, UTPB/TTUHSC PB (Mentor: Dr. N. Schlabritz-Lutsevich)

CLINICAL RESEARCH

1st_place Alana Waterford, M.D., PGY-II (Family Medicine, Mentor: Dr. V. Selvan) 2nd_place (tie): Vincent Athas, MSIII (Internal Medicine, Mentor: Dr. Nick Azarov) 2nd_place (tie): Myrna Bosques, M.D (Family Medicine).

	CASE REPORTS
	<u>1st place</u> Alfredo Iardino, M.D., PGY-II (Internal Medicine, Mentor Dr. A. Yasir) 2 nd place John Myers, MSIII (Mentor: Stacy Martinez, MS)
	Pre-recorded presentations
	1 st place: April Riley, D.O., PGY-IV (Mentor Dr. James Maher)
	Audience Choice award Cristina Penon, M.D., PGY-II (Family Medicine)
TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER. School of Medicine	Nature of Projects: • Any area of research. • This grant program is available to faculty on all SOM campuses.
Collaborative Research Seed Grant	Projects must demonstrate a collaborative research initiative between one or more basic scientist and one or more clinical scientist in the SOM.
Program 2018	Amount: Up to 8 grants will be approved with funding up to \$20,000 each for a one-year project to support the preliminary or pilot phase of scientific projects, not to supplement funding already secured. (No salary support for the principal investigators will be provided. Additionally, funding may not be used for travel, encovations, society membership dues, large capital purchases, computers/software, entertainment costs, office supplies/furniture/equipment.)
Deadline for grant applications: May 1,	Eligibility: Seed grant submissions will be due May 1, 2018. Seed grant submissions should include the following:
2018	o Abstract - 1 page o Specific Aims - 1 page
	 Introduction, background, research design and methods - up to 4 pages Specific role for each principal investigator - 1 page
	 NIH Bio-sketch for each principal investigator - up to 5 pages A detailed budget with brief justification - 1 page (allowable items: research supplies, animal costs, part-time personnel, etc.)
	o Other support: list all current and pending extramural support for the last three years, include results from previous SOM seed grants – no limit Seed grant submissions that demonstrate a preliminary or pilot phase of scientific projects will be given priority.
	 Seed grant submissions that demonstrate a premiminary or prior prior or scientific projects will be given priority. Seed grant submissions that demonstrate a strong possibility for extramural funding will be given priority.
	Contact: Jannette Dufour, Ph.D.
	Associate Dean for Research Jannette.dufour@ttuhsc.edu
	TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER AT THE PERMIAN BASIN IS CELEBRATING BY THE DISCOVERY OF NOVEL MUTATION
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TODAY IS THE National DNA Day is a holiday celebrated on April 25. It commemorates the day in 1953 when James	
Watson, Francis Crick, Maurice Wilkins, Rosalind Franklin and colleagues published papers in the journal Nature on the structure of DNA. Furthermore, on that day in 2003 in was declared that the Human Genome Project was very close to complete, and "the	
emaining tiny gaps [we]re considered too costly to fill.	
	KUDOS TO STACY MARTINEZ!
SAVE THE DATE	OBC Obesity Research Cluster
	GIUSLOI
	Annual Meeting
	***********Poster Competition
	9 May 2018 Innovation 3:00-8:00 PM
	Hub
	For More Information About ORC Visit:
	https://www.depts.ttu.edu/hs/obesityresearch/
	Apr 18, 2018 by Angela Cochran
BIGHEMAS	Paper AcceptedUnless the Letter Was Forged A new kind of predator is taking advantage of unsuspecting authors. In this post, Angela Cochran
	discusses the forged acceptance letters received and what publishers can do to help authors avoid this costly and embarrassing pirfall.
In the News	READ MORE
Writing Center Workshop	Dr. Roy, Associate Director of the TTUHSC Writing Center, will hold a workshop titled "Professional Digital Writing: E-mail, Message Forums, and Social Media" on Wednesday, April 25, 2018 from 12:00 PM to 12:50 PM CST.



	Investigators can use the tool to submit an abstract for feedback or ask questions. Further, stakeholders now have the option to provide input on programs and process recommendations, as well as submit reviewer nominations and other feedback. The form and submission instructions are available at: http://cdmrp.army.mil/contact .
Clinical Research Institute is going paperless	The Clinical Research Institute is going paperless! No more writing down or waiting for signatures to submit the work order . The CRI Work Order is now an electronic on-line form.
or o	To access to the CRI Work Order, all you need is your eRaider username and password. EFFECTIVE IMMEDIATELY, please use the following link to access the on-line form: <u>https://app4.ttubsc.edu/CRIWorkOrders</u> .
	Here's what to do: 1) complete the work order (2) electronically submit it (3) the form will automatically be routed to the Principal Investigator and then the appropriate Chair and/or Dean for signatures.
	It is that simple! Please start using the CRI Work Order link immediately: https://app4.ttuhsc.edu/CRIWorkOrders.
	The CRI website has been updated with this new link and access to the paper form is no longer available. For immediate assistance, please call 806-743-4217 between 8am – 5pm or email your questions to ClinicalResearch@ttuhsc.edu.
Opportunity to	CFP: Special Issue of Present Tense Contextualizing Care in Cultures: Perspectives on Cross-Cultural and International Health and Medical Communication
	Issue Editors: Kirk St.Amant, Louisiana Tech University
publish	Elizabeth L. Angeli, Marquette University Proposals Due: 22 May 2018
_	Publication Date: Spring/Summer 2019 (tentative)
	Overview: The interconnected nature of modern society means the exchange of health and medical communication often takes place in a range of international and local contexts. The objective of such interactions is to offer effective care – or how to engage in practices designed to maintain or return individuals to a particular level of health and wellness. These exchanges, however, must often traverse a range of cultural, linguistic, and geopolical contexts to transfer health and medical information to multiple audiences across contexts including to • The healthcare professionals who provide care • • The public health and health literacy educators who educate others on care and caregiving • • The public health offer starber of must participate in such care To this end, care-related information must be contextualized – or adapted to address the factors affecting how care is perceived and administered in different international and intercultural contexts. This special issue focuses on identifying, understanding, and addressing such dynamics.
	Objective: The purpose of this special issue is to present ideas that health and medical communicators can use to contextualize care-related information for different cultural and national settings. The idea is to identify factors that can affect the communication of care- related information across cultures in different international, regional, and local contexts as well as present frameworks and/or approaches for engaging in such contextualization of care-related content and communication.
	The guest editors of this special issue invite proposals for shorter entries (i.e., 2,500 words – not including references) that provide ideas on how health and medical communicators might approach or address the process of contextualizing care-related communication and content for different cultures.
	Because this special issue will be published with the online journal <i>Present Tense</i> , submissions can include entries done in a variety of media. For this reason, we welcome proposals for entries that would be in video, audio, or other non-print formats.
	Topics: Topics of interest for this special issue include (but are not limited to) those that address the following questions:
	What cultural, linguistic, and geopolitical factors do health and medical communicators need to consider to contextualize care- related content for different cultural and national audiences?
	- What strategies can health and medical communicators use to design care-related materials for the contexts in which individuals from other cultures or in other nations use them?
	- How should health and medical communicators work with translators and localizers to develop care-related materials that can easily be contextualized for other cultures?
	- What factors should health and medical communicators consider when researching the contextualization of care-related content for audiences from other cultures?
	What steps should health and medical communicators take to collaborate with individuals in other cultures to contextualize materials for audiences from different cultures and nations?
	What strategies can health and medical communicators use to distribute care-related information via online or social media to
	users from other cultures or in other nations? How can we train health and medical communicators and practitioners to communicate effectively with patients from other
	cultures or in other nations? Through examining questions such as these, prospective authors can advance our understanding of the dynamics affecting health
	and medical communication in a variety of international and intercultural contexts. Submissions: Individuals should submit a 250-300 word proposal that notes The submitter's name and contact email The submitter's name and contact email The title of the proposed anticle The operation of the focus of the proposed anticle The approach or method the proposed anticle will take to examine this overall topic The overall topic/focus and approach/method to the theme of this special issue The methods readers can use to apply ideas to health and medical communication practices I the proposed piece uses multimedia instead of/in addition to written text, include a description of the media and how it strengthens the piece
	In citing sources in proposals, follow MLA 8 th ed. citation style.
	Proposals should be submitted as a .doc file emailed to the two guest editors at <u>kirk.stamant@gmail.com</u> and <u>elizabeth.angeli@marquette.edu;</u> the subject line of the related message should read "Present Tense Special Issue Proposal."
	Questions: Questions on this special issue or on prospective topics and approaches for submissions should be sent to the guest editors, Kirk St.Amant and Elizabeth Angeli at both kirk.stamant@gmail.com and elizabeth.angeli@marquette.edu.
	For questions or to submit an item for the research newsletter contact: Dr. Natalia Schlabritz-Lutsevich, Associate Regional Dean of Research at <u>natalia.schlabritz-lutsevich@ttuhsc.edu</u> or Melissa Waggoner, Senior Editor at <u>melissa.waggoner@ttuhsc.edu</u> .