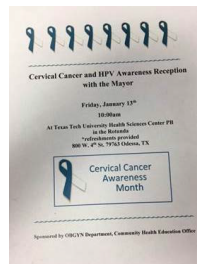




Weekly Research Newsletter January 9, 2017

January is Cervical Cancer
Awareness month



“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. Last week, Dr. Tom Tenner gave a welcome and Cathy Lovett presented over the Clinical Research Institute.

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

1	Date and Time	Session Title	Presenter
1	01/09/2017 08:00 - 09:00 AM	Researcher Roles in the Translational Research Pipeline and the PI The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline. The PI role is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
2	01/10/2017 08:00 - 09:00 AM	The Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
3	01/11/2017 08:00 - 09:00 AM	Building Research and a Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
4	01/12/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
5	01/13/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
6	01/14/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
7	01/15/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
8	01/16/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
9	01/17/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
10	01/18/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
11	01/19/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner
12	01/20/2017 08:00 - 09:00 AM	Researcher's Role in the Translational Research Pipeline The PI role of the PI is to develop the research project and oversee research of PI/MD/PhD and other roles in the research pipeline.	Dr. Tom Tenner



SPSS available on Library computers

SOCRA
West Texas Chapter meeting

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.

Tuesday, January 17, 2017, 12 noon

TOPIC: **Clinical Research Billing Compliance**

- History and Background
- Coverage Analysis
- Routine Costs vs Non Routine Costs

SPEAKER: **Sonya Castro-Quirino, MBA, CCEP, CHC, CHPC, CHPS, CHRC**
AVP, Institutional Compliance Officer,
Texas Tech University Health Sciences Center
Lubbock, TX

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

- Discuss the history and background related to clinical research billing
- Explain what a medical coverage analysis covers
- Identify routine costs vs non-routine costs

LOCATIONS:

- Lubbock – TTUHSC 1C100
- *El Paso – EPAEC 235 (*11:00 AM MST)
- Amarillo – AMHSC 4717
- Odessa – ODHSC 2C13

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

	<p>The proposal will be submitted to CPRIT in mid-January 2017, and your consideration of how the expansion of CASM instrumentation, facilities and research support will bring immediate and medium term benefit to your research is actively sought.</p> <p>If you have any feedback, or wish to discuss this opportunity and how it can be shaped to bring benefit to your group please get in touch with Callum Hetherington (callum.hetherington@ttu.edu) or Peter Keyel (peter.keyel@ttu.edu) as soon as possible.</p> <p>In short, this is an invitation to make a pitch to include funding in a proposal for new instrumentation that will provide a boost to your research interests in the field of cancer research.</p>
<h2>Student Research Week 2017</h2>	<div data-bbox="662 273 1409 646"> <div> <p>SAVE THE DATE</p> <p>March 7th – 10th, 2017</p> <p>29th GSBS Student Research Week Lubbock Campus Including vendor show, poster competition, and keynote addresses from:</p> <p>Dr. Jon Kaas & Dr. Susan Slaughaupt</p> </div> <div> <p>MOLECULAR NEUROSCIENCE & SYSTEMS:</p>  <p>FROM NUCLEOTIDES TO NETWORKS</p> </div> </div>
<h2>Healthcare Education Scholarship program</h2>	<p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p> <p>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.</p>
 <h2>Funding Opportunities</h2>	<p>Public Funding Opportunities</p> <p>Advanced Development and Validation of Emerging Biospecimen Science Technologies for Basic and Clinical Cancer Research (R33): RFA-CA-17-013 http://dsbs.texas.gov/fic/a/27-11-3.aspx#C</p> <p>Advanced Development and Validation of Emerging Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R33): RFA-CA-17-011 http://dsbs.texas.gov/fic/a/27-11-3.aspx#D</p> <p>Innovative Molecular and Cellular Analysis Technologies for Basic and Clinical Cancer Research (R21): RFA-CA-17-010 http://dsbs.texas.gov/fic/a/27-11-3.aspx#E</p> <p>Innovative Technologies for Cancer-Relevant Biospecimen Science (R21): RFA-CA-17-012 http://dsbs.texas.gov/fic/a/27-11-3.aspx#G</p> <p>Private Funding Opportunities</p> <p>Dannon Accepting Applications for Gut Microbiome Fellowship http://dsbs.texas.gov/fic/a/27-11-3.aspx#M</p>
<h1>Upcoming conference</h1>	<div data-bbox="649 1186 1323 1680"> <p>SAVE THE DATE</p> <p>April 7, 2017</p> <p>TTUHSC Integrative Medicine Symposium Mind-Body Wellness: The art, practices and sciences Lubbock Campus (morning session will be techlinked)</p> <p>Sponsored by: Division of Integrative Medicine Office of Interprofessional Education Laura W. Bush for Women's Health Institute, Lubbock site</p> </div>
<h2>Online</h2>	<p>Visit TTUHSC at the Permian Basin Research's webpage at: http://www.ttuhsc.edu/odessa/research/default.aspx</p> <p>And like us on Facebook, visit the page: https://www.facebook.com/Texas-Tech-University-Health-Science-Center-in-the-Permian-Basin-Research-1612649318999433/</p>
	<p>For questions or to submit an item for the research newsletter contact: Dr. Natalia Schlubritz-Lutsevich, Associate Regional Dean of Research at natalia.schlubritz-lutsevich@ttuhsc.edu or Melissa Waggoner, Senior Editor at melissa.waggoner@ttuhsc.edu</p>