

Weekly Research Newsletter July 17, 2017

PERMIAN BASIN FACULTY PUBLISHED IN JAMA! (Journal of American Medical Association)
Categories - English +

| Publication | h5-index | h5-median |
|--|----------|-----------|
| 1. Nature | 366 | 563 |
| 2. The New England Journal of Medicine | 352 | 597 |
| 3. Science | 320 | 466 |
| 4. The Lancet | 273 | 420 |
| 5. Chemical Society reviews | 241 | 346 |
| 6. Cell | 237 | 358 |
| 7. Journal of the American Chemical Society | 219 | 288 |
| 8. Advanced Materials | 218 | 299 |
| 9. Proceedings of the National Academy of Sciences | 216 | 275 |
| 10. Chemical Reviews | 211 | 339 |
| 11. Nature Communications | 201 | 267 |
| 12. JAMA | 199 | 310 |
| 13. Physical Review Letters | 196 | 290 |
| 14. Angewandte Chemie International Edition | 196 | 275 |
| 15. Nano Letters | 195 | 298 |
| 16. Journal of Clinical Oncology | 194 | 273 |
| 17. Nucleic Acids Research | 192 | 358 |
| 18. Energy & Environmental Science | 192 | 281 |
| 19. ACS Nano | 186 | 255 |



Lavi Oud, M.D.,

Manuscript: "Research on Gun Violence vs Other Causes of Death,"

A copy of the letter can be found at

<http://jamanetwork.com/journals/jama/fullarticle/2614181>

Understanding Human Placental Structure and Function in Real Time: Current Progress and Future Directions

July 24-25, 2017

Sponsor/Co-Sponsor(s)
NICHD

Location

Natcher Conference Center, Building 45
NIH Main Campus
45 Center Drive
Bethesda, MD 20892



Congratulations to Jason Osborne (Chief Innovation Office for the Ector County ISD) and Natalia Schlabritz-Lutsevich, M.D., Ph.D. on having their poster, "Accelerating Human Placenta Research through Data Analysis by Middle and High School Systems," selected for presentation at the 4th NIH annual meeting of the Human Placenta Project

Google Scholar Top 100 Scholarly Publications

The following publications in Google Scholar Top 100 Scholarly Publications have TTUHSC at the Permian Basin faculty

[Sci Rep](#). 2016 May 26;6:26817. doi: 10.1038/srep26817.

Vaginal Dysbiosis from an Evolutionary Perspective.

[Schlabritz-Loutsevitch N¹](#), [Gygax SE²](#), [Dick E Jr³](#), [Smith WL²](#), [Snider C³](#), [Hubbard G⁴](#),

[Ventolini G¹](#).






[JAMA](#). 2017 Apr 4;317(13):1378-1379. doi: 10.1001/jama.2017.2428.

Research on Gun Violence vs Other Causes of Death.

[Oud L¹](#).

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|---|----------|-----------|
| 1. Nature | 366 | 563 |
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| 17. Nucleic Acids Research | 192 | 358 |
| 18. Energy & Environmental Science | 192 | 281 |
| 19. ACS Nano | 186 | 255 |
| 20. Nature Genetics | 182 | 267 |
| 21. arXiv High Energy Physics - Experiment (hep-ex) | 181 | 264 |
| 22. Journal of the American College of Cardiology | 176 | 253 |
| 23. Nature Materials | 173 | 300 |
| 24. arXiv Mesoscale and Nanoscale Physics (cond-mat.mes-hall) | 172 | 273 |
| 25. PLoS ONE | 171 | 225 |

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|-----|--|---------------------|-----|
| 26. | The Lancet Oncology | 169 | 269 |
| 27. | arXiv Cosmology and Extragalactic Astrophysics (astro-ph.CO) | 168 | 252 |
| 28. | Circulation | 168 | 246 |
| 29. | arXiv High Energy Physics - Phenomenology (hep-ph) | 168 | 227 |
| 30. | Nature Medicine | 165 | 239 |
| 31. | NBER Working Papers | 165 | 235 |
| 32. | Journal of High Energy Physics | 161 | 220 |
| 33. | The Astrophysical Journal | 161 | 206 |
| 34. | arXiv Materials Science (cond-mat.mtrl-sci) | 158 | 250 |
| 35. | IEEE Conference on Computer Vision and Pattern Recognition, CVPR | 158 | 237 |
| 36. | Blood | 156 | 210 |
| 37. | Nature Biotechnology | 155 | 262 |
| 38. | Nature Nanotechnology | 152 | 263 |
| 39. | The Cochrane Database of Systematic Reviews | 150 | 220 |
| 40. | Accounts of Chemical Research | 150 | 206 |
| 41. | Nature Photonics | 149 | 260 |
| 42. | Nature Methods | 148 | 220 |
| 43. | British Medical Journal | 148 | 206 |
| 44. | Neuron | 146 | 216 |
| 45. | Physical Review D | 144 | 206 |
| 46. | Gastroenterology | 142 | 210 |
| 47. | Renewable and Sustainable Energy Reviews | 142 | 178 |
| 48. | The American Economic Review | 141 | 216 |
| 49. | The Journal of Clinical Investigation | 141 | 189 |
| 50. | arXiv Computer Vision and Pattern Recognition (cs.CV) | 137 | 242 |
| 51. | Nature Reviews Genetics | 137 | 232 |
| 52. | Immunity | 137 | 212 |
| 53. | Chemical communications (Cambridge, England) | 137 | 171 |
| 54. | Nature Neuroscience | 136 | 186 |
| 55. | European Heart Journal | 135 | 199 |
| 56. | Monthly Notices of the Royal Astronomical Society | 134 | 177 |
| 57. | Advanced Functional Materials | 133 | 186 |
| 58. | Scientific Reports | 131 | 190 |
| 59. | Cancer Research | 131 | 169 |
| 60. | Nature Reviews Immunology | 129 | 226 |
| 61. | arXiv Quantum Physics (quant-ph) | 129 | 187 |
| 62. | Nature Reviews Molecular Cell Biology | 128 | 253 |
| 63. | Science Translational Medicine | 128 | 186 |
| 64. | NeuroImage | 128 | 173 |
| 65. | Annals of Internal Medicine | 127 | 204 |
| 66. | Journal of Materials Chemistry | 127 | 163 |
| 67. | Nature Physics | 126 | 211 |
| 68. | Nature Reviews Cancer | 125 | 229 |
| 69. | Cell Stem Cell | 125 | 174 |
| 70. | Diabetes Care | 125 | 163 |
| 71. | Cancer Cell | 124 | 193 |
| 72. | Nanoscale | 123 | 178 |
| 73. | Physical Review B | 123 | 175 |
| 74. | Clinical Cancer Research | 123 | 160 |
| 75. | Hepatology | 122 | 158 |
| 76. | Cell Metabolism | 121 | 171 |
| 77. | Molecular Cell | 121 | 166 |
| 78. | IEEE Transactions on Power Electronics | 121 | 160 |
| 79. | Journal of Financial Economics | 120 | 189 |
| 80. | Nature Climate Change | 120 | 177 |
| 81. | Biomaterials | 120 | 151 |
| 82. | arXiv High Energy Physics - Theory (hep-th) | 120 | 149 |
| 83. | Obstetrical & Gynecological Survey | 119 | 228 |
| 84. | ACS Applied Materials & Interfaces | 119 | 147 |
| 85. | Physics Letters B | 118 | 177 |
| 86. | Clinical Infectious Diseases | 118 | 155 |
| 87. | The Lancet Neurology | 117 | 200 |
| 88. | Gut | 117 | 192 |
| 89. | Nature Immunology | 117 | 180 |
| 90. | Environmental Science & Technology | 117 | 159 |
| 91. | Journal of Hepatology | 117 | 155 |
| 92. | Journal of Materials Chemistry. A | 117 | 149 |
| 93. | Annals of Oncology | 116 | 168 |
| 94. | European Urology | 116 | 165 |
| 95. | arXiv Information Theory (cs.IT) | 116 | 161 |
| 96. | The Journal of Physical Chemistry C | 116 | 154 |
| 97. | Nature Reviews Neuroscience | 115 | 217 |

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| | <p>98. IEEE Transactions on Industrial Electronics 115 158</p> <p>99. IEEE Transactions on Pattern Analysis and Machine Intelligence 114 197</p> <p>100. Nature Chemistry 114 169</p> |
| <p>Save the date: CRI Research Workshop</p> | <p>CRI Research Workshop August 9, 2017 4:00 – 5:30pm Lubbock ACB100</p> <p>Tech Link from 4:00-5:00pm Abilene SOP 2200 Abilene SOP 2601 Amarillo HSC 4713 Dallas SPVA 109A Odessa HSC 2C13</p> <p>Further details and announcements will be sent at a later date.</p> |
| <p>Trial program for the Library</p> | <p>The TTUHSC at the Permian Basin Library is looking at possibly purchasing the below software. If you have any comments on the software, please send them to Erik Wilkinson or Travis Real.</p> <p>www.lecturio.com Username: ttuhsc@lecturio.com Password: Lecturio2017</p> <p>The access also works on the "Lecturio Medical Videos" iOS and Android apps where you can test both the videos and questions including offline learning and the "bookmark" feature.</p> <p>Features: For the student</p> <ul style="list-style-type: none"> • rapid access to 3,000+ videos content focused 100% on exam relevance, all in manageable 3-10 min chunks online or offline • over 10,000 questions • superb illustrations (including many from Elsevier) • guidance by and even Q&A with enthusiastic lecturers (often teaching award winners) • easy link with key books like First Aid, Goljan and others or any book or material via the "book matcher" <p>For the institution</p> <ul style="list-style-type: none"> • Analytics and tracking to enable targeted student support • Ability to create groups, make assignments, send reminders & more • Integration of own content <p>Just providing access as a library resource works well but the combination of content and technology is powerful enough to drive blended, flipped classroom, case based teaching etc., so we recommend engaging your leadership level (dean, vice dean academic affairs, program director etc. depending on roles).</p> |
|  <p>Free class</p> | <p>Free class from the National Library of Medicine https://nmlm.gov/class/5-questions-you-can-answer-ncbi-protein-and-structure-databases/7621</p> |
| <p>Clinical Research Coordinator Conference</p> |   <p>Join RIA Research for this exclusive TWO DAY event in Denver dedicated to Clinical Research Coordinator training!</p> <p>New and experienced coordinators alike will have the opportunity to develop and expand their foundational knowledge of Good Clinical Practice, Human Subject Protection, and more. Study Compliance/Quality Assurance, FDA Inspection Preparation, and the difference between drug and device studies will also be covered by Kelly Willenberg, Kelly, a well-known and widely respected speaker, will be providing you with the most relevant information and tools to ensure that you're prepared with up-to-date information related to clinical research.</p> <p>Top Five Reasons to Attend</p> <ol style="list-style-type: none"> 1. A great opportunity to learn together with research colleagues from the region. You incur fewer travel costs and will receive a steeply discounted rate to attend one of Kelly Willenberg's highly sought-after events. 2. Network specifically with others who work in clinical research — additionally, newer coordinators can benefit by learning along side experienced coordinators. 3. Transform the way your workplace coordinates clinical trials by implementing processes that lead to best practices and ensure compliance. 4. Be prepared! Reduce your anxiety by learning how to be FDA inspection-ready. 5. Become inspired to excel in your duties with a high level of proficiency. <p>This conference will benefit Clinical Research Coordinators of all experience, Clinical Research Assistants, and Research Administrators.</p> <p>For more information, contact Research@RIAc.com or visit: www.riaco.com/clinical-research-coordination-conference/</p> |
|  | <p>You're invited to the</p> <p>Regional Dean's Symposium at TTUHSC at the Permian Basin</p> <p>Saturday, September 30, 2017</p> <p>For more information, please contact Elihu Arzate at Elihu.arzate@ttuhsc.edu.</p> |
|  <p>GYNECOLOGICAL ENDOCRINOLOGY THE 18th WORLD CONGRESS 7-10 MARCH 2018 - FIRENCE, ITALY</p> | <p>18th World Congress of the International Society of Gynecological Endocrinology to be held in Florence from the 7th to the 10th March 2018 and inform you of its latest developments.</p> <p>The Scientific Program, available here, has been so far enriched with 10 new Key Lectures and 25 Symposia that are going to develop thanks to the support of some colleagues, not to mention 15 Scientific Societies willing to contribute to its success.</p> <p>In line with a tradition initiated by 2010, our Congress shows the commitment of the Society in the diffusion of the Scientific Research among the Trainees and Postdoctoral Researchers thank to our FCP Scholarship, which includes:</p> <ul style="list-style-type: none"> • Free Access to our Pre-Congress Course with a 2years ISGE Membership for the 100 Winners of our FCP Scholarship • Free Congress Registration to all the Trainees who will send us an Abstract as primary authors • Special Congress Registration fee of €350,00 until the 23rd January 2018 to all who will send us an Abstract <p>Find more relevant information at the following link: http://isge2018.isgesociety.com/abstract-submission/</p> <p>It is also a pleasure for me to share with you all the exciting news which will involve our Society in 2018: not only will our journal "Gynecological Endocrinology" further develop thanks to the improvement of its impact factor, but also two new volumes of the series "Frontiers in Gynecological Endocrinology" will be published.</p> <p>As we are moving forward, our commitment to the Scientific Research grows, this is why we always need more people to join our events and our Society.</p> <p>For this reason we kindly ask you to spread the word about our next World Congress and our Scholarship among the Trainees and young Researchers you know, contributing our and your work to progress.</p> |
| <p>Shared by Regional Dean – Dr. Gary Ventolini</p> | |

American Institute of Ultrasound in Medicine webinars

We will provide to send you over the **timetable** of the Congress within the beginning of Autumn.

The American Institute of Ultrasound in Medicine's (AIUM's) popular webinar series has been rapidly growing over the past year. To keep you informed of upcoming AIUM webinars, we've created a calendar of webinars scheduled from July-August 2017.

The American Institute of Ultrasound in Medicine (AIUM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide CME activities for physicians. AIUM Webinars are eligible for CME credit, fees may apply.

July 2017

[The Role of the 11-14 Week Ultrasound in the Era of Cell-free DNA Screening](#)

Speaker: Bryann Broome, MD, FAIUM
Thursday, July 6, 2017 @ 7:00 PM ET

[Improve Your Fetal Cardiac Imaging: Optimizing in Grayscale and Color Doppler](#)

Speaker: Mishella Perez, BS, RDMS, RDCS
Tuesday, July 11, 2017 @ 1:00 PM ET

[Quantifying Medical Ultrasound—An Introduction](#)

Speaker: Andrew Hurrell, BSc (Hons), PhD
Monday, July 17, 2017 @ 1:00 PM ET

[Train like a CHAMP—Comprehensive Hospitalist Assessment and Mentorship with Portfolios \(CHAMP\) Ultrasound Program](#)

Speaker: Benji K. Mathews, MD, FACP, CLHM
Tuesday, July 25, 2017 @ 1:00 PM ET

August 2017

[Value of Ultrasound Imaging in Peripheral Nerve Pathology*](#)

Speaker: Mohini Rawat, DPT, MS, CMP, RMSK, ECS, OCS
Thursday, August 3, 2017 @ 7:00 PM ET

[Outpatient POC Ultrasound—Common Questions About Billing & Credentialing**](#)

Speaker: Paul Bornemann, MD, RMSK, RPVI
Wednesday, August 9, 2017 @ 1:00 PM ET

[Sports Ultrasound of the Midfoot*](#)

Speaker: Jonathan Finnoff, DO
Thursday, August 24, 2017 @ 1:00 PM ET

View all upcoming [AIUM CME events](#).

AIUM webinars can be used to meet part of relevant [Training Guidelines](#) and/or maintenance credits for accreditation purposes.

Learn more about AIUM Practice Accreditation [here](#).

Association of American Medical Colleges 2017 Meeting

[AAMC - Association of American Medical Colleges](#)

Learn Serve Lead 2017: The AAMC Annual Meeting

November 3-7
Hynes Convention Center
Boston, Mass.

REGISTER TODAY!

Join us at Learn Serve Lead 2017, academic medicine's signature networking and learning event. Medical school deans, hospital CEOs, clinicians, faculty, researchers, scientists, educators, hospital and university administrators, residents and medical students are invited to attend, learn and network.

Learn Serve Lead offers thought provoking plenaries focusing on ways to increase individual and organizational effectiveness and how to meet current and future challenges confronting academic medicine.

Opening Plenary: The Road to Character

David Brooks

Saturday, November 4

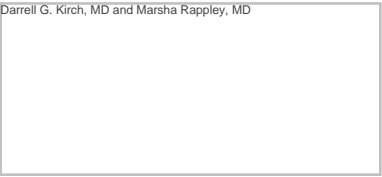






David Brooks



The Opening Plenary features David Brooks, a *New York Times* columnist, commentator on *PBS NewsHour*, NPR's *All Things Considered*, NBC's *Meet the Press*, and author of *The Road to Character*.

Leadership Plenary

Darrell G. Kirch, MD and Marsha D. Rappley, MD

Sunday, November 5

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| | <p>Darrell G. Kirch, MD and Marsha Rappley, MD</p>  <p>President and CEO of the AAMC, Darrell G. Kirch, MD and 2016-2017 AAMC Chair, Vice President for Health Sciences, Virginia Commonwealth University, and CEO, Virginia Commonwealth University Health System, Marsha D. Rappley, MD, will offer remarks at our Leadership Plenary. You can always count on this plenary to inspire and spur discussion.</p> <p>Take a look at the other plenary sessions and program details here.</p> <p>Register by August 31 to receive the early bird discount registration fee. And register early to get your first choice of hotels (only available after you register).</p> <p>Questions?</p> <p>Send us an email at learnservelead@aamc.org</p> |
|  <h2>2018 Travel Awards</h2> |   <p>Dear Colleagues,</p> <p>We are pleased to announce the <i>Toxics</i> 2018 Travel Award. This award will help towards travel costs for a postdoctoral fellow or non-fellow postdoctoral trainee to present his/her data, in poster or oral presentation format, at a scientific conference in 2018. The requirements for candidate participation and application materials are described at http://www.mdpi.com/journal/toxics/awards. We look forward to reviewing the exciting research projects ongoing in your laboratories. The prize will consist of 800 Swiss francs. We are currently accepting applications for this award. We encourage you to share this announcement with your postdoctoral fellows and non-fellow postdoctoral trainees, and urge them to submit their applications to toxics@mdpi.com by 30 November 2017.</p> <p>Prof. Dr. David Bellinger Editor-in-Chief, <i>Toxics</i> Boston Children's Hospital, Harvard Medical School, Harvard University, USA</p> <p><i>Toxics</i> (ISSN 2305-6304) is an international peer-reviewed open access journal, launched in December 2013, indexed by Emerging Sources Citation Index (Web of Science) and Scopus (Elsevier). The editorial board team includes the Editor-in-Chief, Professor David Bellinger from Boston Children's Hospital, Harvard Medical School, Hartmut W. Jaeschke, Jose L. Domingo, Roy M. Harrison, James Jay Schauer, Aristidis Tsatsakis, Marti Nadal, Robert Hurt, Thomas Webster and 27 other esteemed scientists. The journal publishes papers related to all aspects of chemical toxicants. It had published 101 papers by 14 June 2017. The theoretical impact factor of 2016 is 1.62. A first decision is provided to authors approximately 22.5 days after submission; acceptance to publication is undertaken in 9 days.</p> <p>For more information, please refer to http://www.mdpi.com/journal/toxics.</p>  |
|  <p>Important notice from SoCRA</p> | <p>The National Institutes of Health (NIH) has released two important related items.</p> <p>The first is the Final NIH-FDA Clinical Trial Template for Phase 2 and 3 IND/IDE Studies. The template aims to assist NIH-funded investigators in preparing clinical trial documents efficiently so that both IRBs and the FDA can perform speedy reviews.</p> <p>NIH has also released a web-based platform where investigators can utilize the protocol template in an interactive fashion. The Electronic Protocol Writing Tool allows for a collaborative approach to writing and reviewing protocols. Investigators will be able to use the tool to form a "protocol writing team" and assign different individuals with writing and reviewing roles.</p> <p>All of the above resources can be found on the NIH Office of Science Policy website: http://osp.od.nih.gov/office-clinical-research-and-bioethics-policy/clinical-research-policy/clinical-trials</p> |
| Information about identifying predatory journals | <p>The blacklist is dead; long live the blacklist</p> <p>A new <i>watchlist of "predatory" journals and untrustworthy publishers</i> is set to launch later this month — but only for those willing to pay. The service could fill a gap left by Beall's List, a popular blog run by academic Jeffrey Beall that listed potentially predatory journals, which was <i>shut down suddenly</i> five months ago.</p> <p><i>Source</i> 3 min read</p> <p>There is a list of Open Access/Predatory Publishers/Questionable Conferences is available from the CalTech Library at http://libguides.caltech.edu/c.php?g=512665&p=3503029</p> |
| Survey from First 5 Permian Basin - UTPB | <p>Title V Maternal and Child Health at the Texas Department of State Health Services (DSHS) is currently conducting a survey of families that have a child with special health care needs. This assessment will help guide the agency's activities to improve the health of Texas families.</p> <p>DSHS is seeking input from ANY Texas family who has a child or young adult with special health care needs. Survey participation is voluntary and anonymous, and the survey should take only 15 minutes to complete.</p> <p>The survey is available in English and Spanish: English: https://www.surveymonkey.com/c/CYSHCN2017 Spanish: https://www.surveymonkey.com/c/CYSHCN2017sp</p> <p>Please share with everyone in your network. The goal is to reach as many Texas families as possible so the agency has a realistic picture of the needs and strengths of families with children with special health care needs around the state.</p> <p>The survey will be open until August 31, 2017. If you have questions or need assistance with this survey, please contact PHSUCContractors@dshs.texas.gov.</p> |
| | <p>Thank you for your support, outreach, and input.</p> |
|  <h2>Research Newsfeed</h2> | <p>If you are not reading the TTUHSC RESEARCH Newsfeed, https://www.ttuhsc.edu/research/, right side of the page, here is what you are missing.</p> <p>NIH NEWS here</p> <p>SCOPUS SEARCH FOR PUBLICATIONS BY TTUHSC FACULTY</p> |
| Reminder about listing correct author affiliation | <p>When listing your affiliation for scholarly publications, <i>please use Texas Tech University Health Sciences Center at the Permian Basin</i>. Using this name will allow for others to more accurately search</p> |

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| | <p>for your publications through databases such as PubMed. Please <i>do not</i> use names such as: Texas Tech Health Sciences, Texas Tech University, or TTUHSC.</p> |
| <p>15th Biennial Meeting of the Diabetes in Pregnancy Study Group of North America</p> |  |
| <p>2018 Permian Basin Research Forum Dates</p> | <p>Call for abstracts open: November 2017 Abstract Deadline: January 31, 2018 Notification of presentation type for each presentation: February 15, 2018 TTUHSC at the Permian Basin Research Day: April 19, 2018</p> |
| <p>July 2017 Regional Dean's Publication Awards</p> <p>Did we miss your recent publication?</p> <p>Please, let us know.</p> | <p>Below is a list of the publications for the July 2017 Dean's Publication Awards. If you have a paper that has a publication date between January 2017 and June 2017 that is not listed below, please send that information to Melissa.waggoner@ttuhsc.edu.</p> <p>Gowda D, Joseph S. Thyroglossal Cyst. Clin Pediatr (Phila). 2017 Jan 1;9922816687330. DOI: 10.1177/0009922816687330.</p> <p>Gowda D, Owens C. Pyogenic Granuloma in an Unusual Site. Global Pediatric Health. 2017 March 8 (Accepted for publication). Volume 3: 2017:1-2. DOI: 10.1177/2333794X17704607.</p> <p>Joseph S, Angelis D, Bennett R, Kola B, Hughes A. Variability in Clinical Presentation of Neonatal Stroke: Report of Four Cases. Case Reports in Neurological Medicine. 2017; 2017:524686. DOI: 10.1155/2017/5215686. Epub 2017 Jan 17.</p> <p>Ventolini G, Khandelwal N, Hutton K, Lugo J, Gygas SE, Schlabritz-Loutsevitch N. Obesity and recurrent vulvovaginal bacterial infections in women in reproductive age. Postgrad Med J. 2017 Jan 5. DOI: 10.1136/postgradmedj-2016-134638.</p> <p>Vera-Aguilera J, Perez-Torres A, Beltran D, Villanueva-Ramos C, Wachtel M, Moreno-aguilera E, Vera-Aguilera C, Ventolini G, Martinez-Zaquilan R, Sernoune SR. Novel treatment of melanoma: Combined parasite-derived peptide GK-1 and anti-programmed death ligand 1 therapy. Cancer Biother Radiopharm. 2017 Mar; 32(2): 49-56. DOI: 10.1089/cbr.2016.2123</p> <p>Oud L. Epidemiology of Pregnancy-Associated ICU Utilization in Texas: 2001-2010. J Clin Med Res. 2017 Feb;9(2): 143-153. DOI: 10.14740/jocmr2854w.</p> <p>Oud L. Predictors of Transition to Hospice Care Among Hospitalized Older Adults with a Diagnosis of Dementia in Texas: A Population-Based Study. J Clin Med Res. 2017 Jan;9(1): 23-29.</p> <p>Oud L. Research on Gun Violence vs Other Causes of Death. JAMA 2017 Apr 4; 317(13): 1378-1379. DOI: 10.1001/jama.2017.2428. (Letter)</p> <p>X Pundole, HI Cheema, GS Petitto, MA Lopez-Olivo, ME Suarez-Almazor and H Lu. Prevention and treatment of bone loss and fractures in patients undergoing a hematopoietic stem cell transplant: A systematic review and meta-analysis. Bone Marrow Transplantation. Advance online publication. 23 January 2017; DOI: 10.1038/bmt.2016.312.</p> <p>Umer Malik, Hira Cheema, Ramacharitha Kandikatta, Yasir Ahmed, Kalyan Chakralla. Disseminated Coccidioidomycosis presenting as carcinomatosis peritonei and intestinal coccidioidomycosis in a patient with HIV. Case Reports in Gastroenterology. DOI: 10.1159/000456655.</p> <p>Hakim C, Padmanabhan V, Vyas AK. Gestational Hyperandrogenism in Developmental Programming. Endocrinology. 2017 Feb 1;158(2): 199-212. DOI: 10.1210/en.2016.1801.</p> <p>Madeline Manning Meurer, Kalyan Chakralla, Dinesh Gowda, Charles Burns, Randall Kelly, Natalia Schlabritz-Loutsevitch. A case of cannabinoid hyperemesis syndrome with helicobacter pylori and pre-eclampsia in pregnancy. Substance Abuse. May 2017. Accepted.</p> <p>H. Kodeih, V. Burton, G. Ventolini. Perianal lichen simplex chronicus case report and literature review. Journal of Gynecologic Surgery. June 2017. Accepted.</p> <p>Michael Tchirikov, Natalia Schlabritz-Loutsevitch, Jorg Buchmann, Yuri Naberezhnev, Andreas S. Winarno, James Maher, Gregor Seliger. Midtrimester PPROM: etiology, diagnosis, treatment options and outcome. Review. May 2017. Journal of Perinatal Medicine. Accepted.</p> <p>Angelis D. Delivoria-Papadopoulos M. Effects of Src kinase inhibition on expression of pro-caspase-2 after brain hypoxia in a piglet animal model. Neuroreport. 2017 Jun 27. DOI: 10.1097-WNR.0000000000000832.</p> |
| <p>Online</p> | <p>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-1612649318999433/</p> |
|  | <p>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.</p> |

