

QHS 2017 Publications

Journal Publications

Nr.	Citation
1	Blackstone E, Sabik J. Changing the discussion about on-pump versus off-pump CABG. <i>N Engl J Med.</i> 2017 AUG;377(7).
2	Dalton, Jarrod E.; Perzynski, Adam T.; Zidar, David A.; Rothberg, Michael B.; Coulton, Claudia J.; Milinovich, Alex T.; Einstadter, Douglas; Karichu, James K.; Dawson, Neal V. Accuracy of Cardiovascular Risk Prediction Varies by Neighborhood Socioeconomic Position A Retrospective Cohort Study. <i>Ann Intern Med.</i> 2017 OCT;167(7).
3	Schold, J. D.; Reed, A. I. Developing Financial Incentives for Kidney Transplant Centers: Who Is Minding the Store? <i>Am J Transplant.</i> 2017 FEB;17(2).
4	Schold, J. D.; Phelan, M. P.; Buccini, L. D. Utility of Ecological Risk Factors for Evaluation of Transplant Center Performance. <i>Am J Transplant.</i> 2017 MAR;17(3).
5	Schold, Jesse D.; Buccini, Laura D.; Phelan, Michael P.; Jay, Colleen L.; Goldfarb, David A.; Poggio, Emilio D.; Sedor, John R. Building an Ideal Quality Metric for ESRD Health Care Delivery. <i>Clin J Am Soc Nephro.</i> 2017 AUG;12(8).
6	Rajeswaran, Jeevanantham; Blackstone, Eugene H. Competing risks: Competing questions. <i>J Thorac Cardiovasc Surg.</i> 2017 JUN;153(6).
7	Rajeswaran, Jeevanantham; Blackstone, Eugene H. Identifying risk factors: Challenges of separating signal from noise. <i>J Thorac Cardiovasc Surg.</i> 2017 MAY;153(5).
8	Mascha, Edward J.; Vetter, Thomas R.; Pittet, Jean-Francois. An Appraisal of the Carlisle-Stouffer-Fisher Method for Assessing Study Data Integrity and Fraud. <i>Anesth Analg.</i> 2017 OCT;125(4).
9	Mascha, Edward J.; Vetter, Thomas R. The Statistical Checklist and Statistical Review: Two Essential Yet Challenging Deliverables. <i>Anesth Analg.</i> 2017 MAR;124(3).
10	Wang, Xiao-Feng; Xu, Yifan. Fast clustering using adaptive density peak detection. <i>Stat Methods Med Res.</i> 2017 DEC;26(6).
11	Nowacki, Amy S.; Zhao, Wenle; Palesch, Yuko Y. A surrogate-primary replacement algorithm for response-adaptive randomization in stroke clinical trials. <i>Stat Methods Med Res.</i> 2017 JUN;26(3).
12	Rajeswaran, Jeevanantham; Blackstone, Eugene H. A multiphase non-linear mixed effects model: An application to spirometry after lung transplantation. <i>Stat Methods Med Res.</i> 2017 FEB;26(1).
13	Schold, Jesse D.; Miller, Charles M.; Henry, Mitchell L.; Buccini, Laura D.; Flechner, Stuart M.; Goldfarb, David A.; Poggio, Emilio D.; Andreoni, Kenneth A. Evaluation of Flagging Criteria of United States Kidney Transplant Center Performance: How to Best Define Outliers? <i>Transplant.</i> 2017 JUN;101(6).
14	Kattan, Michael W. Pilot Study of a Multimodal Treatment Paradigm to Accelerate Drug Evaluations in Early Stage Metastatic Prostate Cancer. <i>Urol.</i> 2017 APR;102.
15	Nowacki A. Chi-square and Fisher's exact tests. <i>Cleve Clin J Med.</i> 2017;84(9).
16	Obuchowski, Nancy A.; Subhas, Naveen; Polster, Joshua. Statistics for Radiology Research. <i>Semin Musculoskelet Radiol.</i> 2017 FEB;21(1).
17	Mahdi, Haider; Han, Xiaozhen; Moulton, Laura; Vargas, Roberto. Trends in Survival of Patients With Uterine Serous Carcinoma From 1988 to 2011 A Population-Based Study. <i>Int J Gynecol Cancer.</i> 2017 JUL;27(6).

18	Raza S, Blackstone E, Sabik J. Bilateral versus single internal-thoracic-artery grafts. <i>N Engl J Med.</i> 2017 MAY;376(18).
19	Sun, Xuxu; Wang, Sam C.; Wei, Yonglong; Luo, Xin; Jia, Yuemeng; Li, Lin; Gopal, Purva; Zhu, Min; Nassour, Ibrahim; Chuang, Jen-Chieh; Maples, Thomas; Celen, Cemre; Nguyen, Liem H.; Wu, Linwei; Fu, Shunjun; Li, Weiping; Hui, Lijian; Tian, Feng; Ji, Yuan; Zhang, Shuyuan; Sorouri, Mahsa; Hwang, Tae Hyun; Letzig, Lynda; James, Laura; Wang, Zixi; Yopp, Adam C.; Singal, Amit G.; Zhu, Hao. Arid1a Has Context-Dependent Oncogenic and Tumor Suppressor Functions in Liver Cancer. <i>Cancer Cell.</i> 2017 NOV;32(5).
20	Meza J, Hickey E, Blackstone E, Jaquiss R, Anderson B, Williams W, Cai S, Van Arsdell G, Karamlou T, McCrindle B. The optimal timing of stage 2 palliation for hypoplastic left heart syndrome: an analysis of the pediatric heart network single ventricle reconstruction trial public data set. <i>Circ.</i> 2017 OCT;136(18).
21	Wang, Xiuxing; Yang, Kailin; Xie, Qi; Wu, Qiulian; Mack, Stephen C.; Shi, Yu; Kim, Leo J. Y.; Prager, Briana C.; Flavahan, William A.; Liu, Xiaojing; Singer, Meromit; Hubert, Christopher G.; Miller, Tyler E.; Zhou, Wenchao; Huang, Zhi; Fang, Xiaoguang; Regev, Aviv; Suva, Mario L.; Hwang, Tae Hyun; Locasale, Jason W.; Bao, Shideng; Rich, Jeremy N. Purine synthesis promotes maintenance of brain tumor initiating cells in glioma. <i>Nat Neurosci.</i> 2017 MAY;20(5).
22	Dalton, Jarrod E.; Perzynski, Adam T.; Zidar, David A.; Rothberg, Michael B.; Coulton, Claudia J.; Milinovich, Alex T.; Einstadter, Douglas; Karichu, James K.; Dawson, Neal V. Accuracy of Cardiovascular Risk Prediction Varies by Neighborhood Socioeconomic Position A Retrospective Cohort Study. <i>Ann Intern Med.</i> 2017 OCT;167(7).
23	Yan J, Chen S, Local A, Liu T, Qiu Y, Dorighi K, Preissl S, Rivera C, Wang C, Yo Z, Ge K, Hu M, Wysocka and Ren B. Histone H3 lysine 4 monomethylation modulates long-range chromatin interactions at enhancers. <i>Cell Res.</i> 2017.
24	Hemnes, Anna R.; Beck, Gerald J.; Newman, John H.; Abidov, Aiden; Aldred, Micheala A.; Barnard, John; Rosenzweig, Erika Berman; Borlaug, Barry A.; Chung, Wendy K.; Comhair, Suzy A. A.; Erzurum, Serpil C.; Frantz, Robert P.; Gray, Michael P.; Grunig, Gabriele; Hassoun, Paul M.; Hill, Nicholas S.; Horn, Evelyn M.; Hu, Bo; Lempel, Jason K.; Maron, Bradley A.; Mathai, Stephen C.; Olman, Mitchell A.; Rischard, Franz P.; Systrom, David M.; Tang, H. Wilson; Waxman, Aaron B.; Xiao, Lei; Yuan, Jason X. -J.; Leopold, Jane A. A Multi-Center Study to Improve Understanding of Pulmonary Vascular Disease Through Phenomics. <i>Circ Res.</i> 2017 OCT;121(10).
25	Zhang Y, Lin A, Xu J, Zheng J, Hu M, Tang J, Yue F. HiCPlus: a deep convolutional neural network for Hi-C interaction matrix enhancement. <i>Nat Commun.</i>
26	Molokie, Robert; Lavelle, Donald; Gowhari, Michel; Pacini, Michael; Krauz, Lani; Hassan, Johara; Ibanez, Vinzon; Ruiz, Maria A.; Ng, Kwok Peng; Woost, Philip; Radivoyevitch, Tomas; Pacelli, Daisy; Fada, Sherry; Rump, Matthew; Hsieh, Matthew; Tisdale, John F.; Jacobberger, James; Phelps, Mitch; Engel, James Douglas; Saraf, Santhosh; Hsu, Lewis L.; Gordeuk, Victor; DeSimone, Joseph; Sauntharajah, Yogen. Oral tetrahydrouridine and decitabine for non-cytotoxic epigenetic gene regulation in sickle cell disease: A randomized phase 1 study. <i>PLoS Med.</i> 2017 SEP;14(9).
27	Zeidan, A. M.; Al Ali, N.; Barnard, J.; Padron, E.; Lancet, J. E.; Sekeres, M. A.; Steensma, D. P.; DeZern, A.; Roboz, G.; Jabbour, E.; Garcia-Manero, G.; List, A.; Komrokji, R. Comparison of clinical outcomes and prognostic utility of risk stratification tools in patients with therapy-related vs de novo myelodysplastic syndromes: a report on behalf of the MDS Clinical Research Consortium. <i>Leukemia.</i> 2017 JUN;31(6).

28	Smith, M. R.; Hong, F.; Li, H.; Gordon, L. I.; Gascoyne, R. D.; Paietta, E. M.; Advani, R. H.; Forero-Torres, A.; Horning, S. J.; Kahl, B. S. Mantle cell lymphoma initial therapy with abbreviated R-CHOP followed by Y-90-ibritumomab tiuxetan: 10-year follow-up of the phase 2 ECOG-ACRIN study E1499. <i>Leukemia</i> . 2017 FEB;31(2).
29	Xia, Y.; Xu-Monette, Z. Y.; Tzankov, A.; Li, X.; Manyam, G. C.; Murty, V.; Bhagat, G.; Zhang, S.; Pasqualucci, L.; Visco, C.; Dybkaer, K.; Chiu, A.; Orazi, A.; Zu, Y.; Richards, K. L.; Hsi, E. D.; Choi, W. W. L.; van Krieken, J. H.; Huh, J.; Ponzoni, M.; Ferreri, A. J. M.; Moller, M. B.; Parsons, B. M.; Winter, J. N.; Piris, M. A.; Westin, J.; Fowler, N.; Miranda, R. N.; Ok, C. Y.; Li, Y.; Li, J.; Medeiros, L. J.; Young, K. H. Loss of PRDM1/BLIMP-1 function contributes to poor prognosis of activated B-cell-like diffuse large B-cell lymphoma. <i>Leukemia</i> . 2017 MAR;31(3).
30	Nazha, A.; Al-Issa, K.; Hamilton, B. K.; Radivoyevitch, T.; Gerds, A. T.; Mukherjee, S.; Adema, V.; Zarzour, A.; Abuhadra, N.; Patel, B. J.; Hirsch, C. M.; Advani, A.; Przychodzen, B.; Carraway, H. E.; Maciejewski, J. P.; Sekeres, M. A. Adding molecular data to prognostic models can improve predictive power in treated patients with myelodysplastic syndromes. <i>Leukemia</i> . 2017 DEC;31(12).
31	Patel, B. J.; Przychodzen, B.; Thota, S.; Radivoyevitch, T.; Visconte, V.; Kuzmanovic, T.; Clemente, M.; Hirsch, C.; Morawski, A.; Souaid, R.; Saygin, C.; Nazha, A.; Demarest, B.; LaFramboise, T.; Sakaguchi, H.; Kojima, S.; Carraway, H. E.; Ogawa, S.; Makishima, H.; Sekeres, M. A.; Maciejewski, J. P. Genomic determinants of chronic myelomonocytic leukemia. <i>Leukemia</i> . 2017 DEC;31(12).
32	Mueller-Greven, Gaelle; Carlin, Cathleen R.; Burgett, Monica E.; Ahluwalia, Manmeet S.; Lauko, Adam; Nowacki, Amy S.; Herting, Cameron J.; Qadan, Maha A.; Bredel, Markus; Toms, Steven A.; Lathia, Justin D.; Hambardzumyan, Dolores; Sarkaria, Jann N.; Hamerlik, Petra; Gladson, Candace L. Macropinocytosis of Bevacizumab by Glioblastoma Cells in the Perivascular Niche Affects their Survival. <i>Clin Cancer Res</i> . 2017 NOV;23(22).
33	Rice T, Ishwaran H, Hofstetter W, Schipper P, Kesler K, Law S, Lerut E, Denlinger C, Salo J, Scott W, Watson J, Allen M, Chen L, Rusch V, Cerfolio F, Luketich J, Duranceau A, Darling G, Pera M, Apperson-Hansen C, Blackstone E. Esophageal cancer: associations with (pN+) lymph node metastases. <i>Ann Surg</i> . 2017 JAN;265(1).
34	Rice T, Ishwaran H, Ferguson M, Blackstone E, Goldstraw P. Cancer of the esophagus and esophagogastric junction: an eighth edition staging primer. <i>J Thorac Oncol</i> . 2017 JAN;12(1).
35	El-Sherief, Ahmed H.; Lau, Charles T.; Obuchowski, Nancy A.; Mehta, Atul C.; Rice, Thomas W.; Blackstone, Eugene H. Is Topographic Classification Effective for Lymph Node Metastasis in Patients Affected by Non-Small Cell Lung Cancer? Response. <i>Chest</i> . 2017 DEC;152(6).
36	Koroukian, Siran M., Paul M. Bakaki, Phyo Than Htoo, Xiaozhen Han, Mark Schluchter, Cynthia Owusu, Gregory S. Cooper, Johnnie Rose, and Susan A. Flocke. The Breast and Cervical Cancer Early Detection Program, Medicaid, and breast cancer outcomes among Ohio's underserved women. <i>Cancer</i> . 2017;123(16).
37	Mikkelsen, Mark; Barker, Peter B.; Bhattacharyya, Pallab K.; Brix, Maiken K.; Buur, Pieter F.; Cecil, Kim M.; Chan, Kimberly L.; Chen, David Y. -T.; Craven, Alexander R.; Cuypers, Koen; Dacko, Michael; Duncan, Niall W.; Dydak, Ulrike; Edmondson, David A.; Ende, Gabriele; Ersland, Lars; Gao, Fei; Greenhouse, Ian; Harris, Ashley D.; He, Naying; Heba, Stefanie; Hoggard, Nigel; Hsu, Tun-Wei; Jansen, Jacobus F. A.; Kangarlu, Alayar; Lange, Thomas; Lebel, R. Marc; Li, Yan; Lin, Chien-Yuan E.; Liou, Jy-Kang; Lirng, Jiing-Feng; Liu, Feng; Maq, Ruoyun; Maes, Celine; Moreno-Ortega, Marta; Murray, Scott O.; Noah, Sean; Noeske, Ralph; Noseworthy, Michael D.; Oeltzschner, Georg; Prisciandaro, James J.; Puts, Nicolaas A. J.; Roberts, Timothy P. L.; Sack, Markus; Sailasuta, Napapon; Saleh, Muhammad G.; Schallmo,

	Michael-Paul; Simard, Nicholas; Swinnen, Stephan P.; Tegenthoff, Martin; Truong, Peter; Wang, Guangbin; Wilkinson, Iain D.; Wittsack, Hans-Joerg; Xu, Hongmin; Yan, Fuhua; Zhang, Chencheng; Zipunnikov, Vadim; Zoellner, Helge J.; Edden, Richard A. E. Big GABA: Edited MR spectroscopy at 24 research sites. <i>Neuroimage</i> . 2017 OCT;159.
38	Chen r, Sjoberg D, Huang Y, Xie L, Zhou L, He D, Vickers A, Sun Y, Chinese Prostate Cancer Consortium, Prostate Biopsy Collaborative Group (Kattan M). Prostate specific antigen and prostate cancer in chinese men undergoing initial prostate biopsies compared with western cohorts. <i>J Urol</i> . 2017 JAN;197(1).
39	Cohen J, Imrey P, Planchon S, Bermael R, Riser E, Fox R, Bar-Or A, Sharp S, Skaramagas T, Jagodnik P, Karafa M, Morrison S, Koc J, Gerson S, Lazarus H. Pilot trial of intravenous autologous culture-expand mesenchymal stem cell transplantation in multiple sclerosis. <i>Mult Scler J</i> . 2017 APRIL.
40	Cohen J, Imrey P, Planchon S, Bermel R, Risher E, Fox R, Bar-Or A, Sharp S, Skaramagas T, Jagodnik P, Karafa M, Morrison S, Reese Koc J, Gerson S, Lazarus H. Pilot trial of intravenous autologous culture-expand mesenchymal stem cell transplantation in multiple sclerosis. <i>Mult Scler J</i> . 2017 APRIL.
41	Christophersen, Ingrid E.; Magnani, Jared W.; Yin, Xiaoyan; Barnard, John; Weng, Lu-Chen; Arking, Dan E.; Niemeijer, Maartje N.; Lubitz, Steven A.; Avery, Christy L.; Duan, Qing; Felix, Stephan B.; Bis, Joshua C.; Kerr, Kathleen F.; Isaacs, Aaron; Mueller-Nurasyid, Martina; Mueller, Christian; North, Kari E.; Reiner, Alex P.; Tinker, Lesley F.; Kors, Jan A.; Teumer, Alexander; Petersmann, Astrid; Sinner, Moritz F.; Buzkova, Petra; Smith, Jonathan D.; Van Wagoner, David R.; Voelker, Uwe; Waldenberger, Melanie; Peters, Annette; Meitinger, Thomas; Limacher, Marian C.; Wilhelmsen, Kirk C.; Psaty, Bruce M.; Hofman, Albert; Uitterlinden, Andre; Krijthe, Bouwe P.; Zhang, Zhu-Ming; Schnabel, Renate B.; Kaeab, Stefan; van Duijn, Cornelia; Rotter, Jerome I.; Sotoodehnia, Nona; Doerr, Marcus; Li, Yun; Chung, Mina K.; Soliman, Elsayed Z.; Alonso, Alvaro; Whitsel, Eric A.; Stricker, Bruno H.; Benjamin, Emelia J.; Heckbert, Susan R.; Ellinor, Patrick T. Fifteen Genetic Loci Associated With the Electrocardiographic P Wave. <i>Circ Cardiovasc Genet</i> . 2017 AUG;10(4).
42	Hussain S, Blackstone E, Pettersson G. Allografts remain a cornerstone of surgical treatment of invasive and destructive aortic valve infective endocarditis: surgeon and technique do matter! <i>J Thorac Cardiovasc Surg</i> . 2017 DEC;154(6).
43	Hussain S, Blackstone E, Pettersson G. Challenging allograft use for aortic valve infective endocarditis: is it the allograft or the surgeon? <i>J Thorac Cardiovasc Surg</i> . 2017 FEB;153(2).
44	Hussain S, Gordon S, Strem D, Blackstone E, Pettersson G. Contract with the patient with injection drug use and infective endocarditis: surgeons perspective. <i>J Thorac Cardiovasc Surg</i> . 2017 FEB;154(6).
45	Wilder T, McCrindle B, Hickey E, Ziemer G, Tchervenkov C, Jacobs M, Gruber P, Blackstone E, Williams W, DeCampi W, Caldarone C, Pizarro C, Congenital Heart Surgeons' Society. Is a hybrid strategy a lower-risk alternative to stage 1 Norwood operations? <i>J Thorac Cardiovasc Surg</i> . 2017 JAN;153(1).
46	Hussain S, Blackstone E, Pettersson G. Tell it like it is: experience in mitral valve surgery does it matter for improved outcomes in mitral valve infective endocarditis. <i>J Thorac Cardiovasc</i> . 2017 DEC;154(6)
47	Pettersson G, Coselli J, Hussain S, Griffin B, Blackstone E, Gordon S, LeMaire S, Woc-Colburn L, AATS Surgical Treatment of infective endocarditis consensus guidelines writing committee chairs. The American Association for Thoracic Surgery consensus guidelines: surgical treatment of infective endocarditis: executive summary. <i>J Thorac Cardiovasc Surg</i> . 2017 JUNE;153(6).

48	Katzan, Irene L.; Fan, Youran; Griffith, Sandra D.; Crane, Paul K.; Thompson, Nicolas R.; Cella, David. Scale Linking to Enable Patient-Reported Outcome Performance Measures Assessed with Different Patient-Reported Outcome Measures. <i>Value Health</i> . 2017 SEP;20(8).
49	Vallabh, Hiren; Konrad, Denise; DeChicco, Robert; Cresci, Gail; Lopez, Rocio; Steiger, Ezra; Kirby, Donald F. Thirty-Day Readmission Rate Is High for Hospitalized Patients Discharged With Home Parenteral Nutrition or Intravenous Fluids. <i>JPEN J Parent Enteral Nutr</i> . 2017 NOV;41(8).
50	Rice T, Gress D, Patil D, Hofstetter W, Kelsen D, Blackstone E. Cancer of the esophagus and esophagogastric junction-major changes in the american joint committee on cancer. 8th edition cancer staging manual. <i>Cancer J Clin</i> . 2017 JULY;67(4).
51	Kalashail P, Makarova N, Garrett F, Sessler D. Heating and Cooling Rates with an Esophageal Heat Exchange System. <i>Anesth Analg</i> . 2017 DEC.
52	Sharma, Strong, boules, Tu, Szomstein, Rosenthal, Rodriguez, Taege, Kroh. Comparative Outcomes of Bariatric Surgery in Patients With and Without Human Immunodeficiency Virus. <i>Obes Surg</i> . 2017 NOV.
53	Haskins, Ivy N.; Schreiber, Martin, Jr.; Prabhu, Ajita S.; Krpata, David M.; Perez, Arielle J.; Tastaldi, Luciano; Tu, Chao; Rosen, Michael J.; Rosenblatt, Steven. Peritoneal dialysis catheter placement as a mode of renal replacement therapy: Long-term results from a tertiary academic institution. <i>Surg</i> . 2017 NOV;162(5).
54	Mehdi A, Rybicki L, Mossad S, Yurch M, Sekeres M, Gerds A, Jagadeesh D, Hamilton B, Liu H, Dean R, Pohlman B, Sobecks R, Andresen S, Kalaycio M, Bolwell B, Majhail N, Copelan E, Hill B. Impact of cigarette smoking on survival after myeloablative allogeneic hematopoietic stem cell transplantation and contribution of invasive fungal infection. <i>Bone Marrow Transplant</i> . 2017 SEP;52(12).
55	Puskas J, Bavaria J, Svensson L, Blackstone E, Griffith B, Gammie J, Heimansohn D, Sadowski J, Bartus K, Johnston D, Rozanski J, Rosengart T, Girardi L, Klodell C, Mumtax M, Takayama H, Halkos M, Starnes V, Voateng P, Timek T, Ryan W, Omar S, Smith C. The COMMENCE trial: 2-year outcomes with an aortic bioprosthesis with RESILIA tissue. <i>Eur J Cardiothorac Surg</i> . 2017 SEP;52(3).
56	Rodriguez, John H.; Haskins, Ivy N.; Strong, Andrew T.; Plescia, Ryan L.; Allemang, Matthew T.; Butler, Robert S.; Cline, Michael S.; El-Hayek, Kevin; Ponsky, Jeffrey L.; Kroh, Matthew D. Per oral endoscopic pyloromyotomy for refractory gastroparesis: initial results from a single institution. <i>SURG ENDOSC</i> . 2017 DEC;31(12).
57	Haskins I, Strong A, Baginsky M, Sharma G, Karafa M, Ponsky J, Rodriguez J, Kroh M. Comparison of Laparoscopic jejunostomy tube to percutaneous endoscopic gastrostomy tube with jejunal extension: long-term durability and nutritional outcomes. <i>Surg Endosc</i> . 2017 DEC.
58	Navia, Jose L.; Elgharably, Haytham; Javadikasgari, Hoda; Ibrahim, Ahmed; Koprivanac, Marijan; Lowry, Ashley M.; Blackstone, Eugene H.; Klein, Allan L.; Gillinov, A. Marc; Roselli, Eric E.; Svensson, Lars G. Tricuspid Regurgitation Associated With Ischemic Mitral Regurgitation: Characterization, Evolution After Mitral Surgery, and Value of Tricuspid Repair. <i>Ann Thorac Surg</i> . 2017 AUG;104(2).
59	Koch, Colleen G.; Sessler, Daniel I.; Mascha, Edward J.; Sabik, Joseph F., III; Li, Liang; Duncan, Andra I.; Zimmerman, Nicole M.; Blackstone, Eugene H. A Randomized Clinical Trial of Red Blood Cell Transfusion Triggers in Cardiac Surgery. <i>Ann Thorac Surg</i> . 2017 OCT;104(4).
60	Steffen, Robert J.; Blackstone, Eugene H.; Smedira, Nicholas G.; Soltesz, Edward G.; Hoercher, Katherine J.; Thuita, Lucy; Starling, Randall C.; Mountis, Maria; Moazami, Nader. Optimal Timing of Heart Transplant After HeartMate II Left Ventricular Assist Device Implantation. <i>Ann Thorac Surg</i> . 2017 NOV;104(5).

61	Zhou, Keren; Williams, Mia F.; Esquivel, Mary Angelynne; Song, Anne; Rahman, Farah; Bena, James; Lam, Simon W.; Rathz, Deborah A.; Lansang, M. Cecilia. Transitioning from intravenous to subcutaneous insulin in the medical intensive care unit. <i>Diabetes Res Clin Pract.</i> 2017 DEC;134.
62	Santa-Maria, Cesar A.; Kruse, Megan; Raska, Paola; Weiss, Mia; Swoboda, April; Mutonga, Martin B.; Abraham, Jame; Jain, Sarika; Nanda, Rita; Montero, Alberto J. Impact of tissue-based genomic profiling on clinical decision making in the management of patients with metastatic breast cancer at academic centers. <i>Breast Cancer Res Treat.</i> 2017 NOV;166(1).
63	Farag, Ehab; Kot, Michael; Podolyak, Attila; Argalious, Maged; Deogaonkar, Milind; Mascha, Edward J.; Xu, Zekun; Katzan, Irene; Ebrahim, Zeyd. The relative effects of dexmedetomidine and propofol on cerebral blood flow velocity and regional brain oxygenation A randomised noninferiority trial. <i>Eur J Anesthesiol.</i> 2017 NOV;34(11).
64	Walia, Harneet K.; Thompson, Nicolas R.; Katzan, Irene; Foldvary-Schaefer, Nancy; Moul, Douglas E.; Mehra, Reena. Impact of Sleep-Disordered Breathing Treatment on Quality of Life Measures in a Large Clinic-Based Cohort. <i>J Clin Sleep Med.</i> 2017;13(11).
65	Mehra, Reena; Wang, Lu; Andrews, Noah; Tang, W. H. Wilson; Young, James B.; Javaheri, Shahrokh; Foldvary-Schaefer, Nancy. Dissociation of Objective and Subjective Daytime Sleepiness and Biomarkers of Systemic Inflammation in Sleep-Disordered Breathing and Systolic Heart Failure. <i>J Clin Sleep Med.</i> 2017;13(12).
66	Patell, Rushad; Gutierrez, Alejandra; Rybicki, Lisa; Khorana, Alok A. Usefulness of CHADS2 and CHA2DS2-VASc Scores for Stroke Prediction in Patients With Cancer and Atrial Fibrillation. <i>Am J Cardiol.</i> 2017 DEC;120(12).
67	Xu, Chet C.; Chan, Roger W.; Sun, Han; Zhan, Xiaowei. A mixed-effects model approach for the statistical analysis of vocal fold viscoelastic shear properties. <i>J Mech Behav Biomed Mater.</i> 2017 NOV;75.
68	Ali, Moaath Mustafa; Moeller, Machel; Rybicki, Lisa; Moore, Halle C. F. Prevalence and correlates of patient-reported symptoms and comorbidities in breast cancer survivors at a tertiary center. <i>J Cancer Surviv.</i> 2017 DEC;11(6).
69	Lee E, Dalton J, Ngendahimana D, Bebo P, Davis A, Remley D, Smathers C, and Freedman D. Consensus modeling to develop the farmers' market readiness assessment and decision instrument. <i>Transl Behav Med.</i> 2017;7(3).
70	Ammar, Abdalla A.; Lam, Simon W.; Duggal, Abhijit; Neuner, Elizabeth A.; Bass, Stephanie N.; Guzman, Jorge A.; Wang, Xiao-Feng; Han, Xiaozhen; Bauer, Seth R. Compliance with Procalcitonin Algorithm Antibiotic Recommendations for Patients in Medical Intensive Care Unit. <i>Pharmacother.</i> 2017 FEB;(37)2.
71	Chatterjee, Arunachal; Barnard, John; Moravec, Christine; Desnoyer, Russell; Tirupuia, Kalyan; Karnik, Sadashiva S. Connective tissue growth factor dependent collagen gene expression induced by MAS agonist AR234960 in human cardiac fibroblasts. <i>PLoS One.</i> 2017 DEC;12(12).
72	Gorodeski E, Joyce E, Gandesbery B, Blackstone E, Taylor D, Tang W, Starling R, Hachamovitch R. Discordance between 'actual' and 'scheduled' check-in times at heart failure clinic. <i>PLoS One.</i> 2017 NOV;12(11).
73	Brateanu, Andrei; Barwacz, Thomas; Kou, Lei; Wang, Sihe; Misra-Hebert, Anita D.; Hu, Bo; Deshpande, Abhishek; Kobaivanova, Nana; Rothberg, Michael B. Determining the optimal screening interval for type 2 diabetes mellitus using a risk prediction model. <i>PLoS One.</i> 2017 NOV;12(11).
74	Brateanu, Andrei; Barwacz, Thomas; Kou, Lei; Wang, Sihe; Misra-Hebert, Anita D.; Hu, Bo; Deshpande, Abhishek; Kobaivanova, Nana; Rothberg, Michael B. Determining the optimal

	screening interval for type 2 diabetes mellitus using a risk prediction model. <i>PLoS One</i> . 2017 NOV;12(11).
75	Lee, Natalie; Thompson, Nicolas R.; Passek, Sandra; Stilphen, Mary; Katzan, Irene L. Minimally Clinically Important Change in the Activity Measure for Post-Acute Care (AM-PAC), a Generic Patient-Reported Outcome Tool, in People With Low Back Pain. <i>Phys Ther</i> . 2017 NOV;97(11).
76	Patell, Rushad; Gutierrez, Alejandra; Rybicki, Lisa; Khorana, Alok A. Identifying predictors for bleeding in hospitalized cancer patients: A cohort study. <i>Thromb Res</i> . 2017 OCT;158.
77	Foldvary-Schaefer, Nancy; Neme-Mercante, Silvia; Andrews, Noah; Bruton, Monica; Wang, Lu; Morrison, Shannon; Bena, James; Grigg-Damberger, Madeleine. Wake up to sleep: The effects of lacosamide on daytime sleepiness in adults with epilepsy. <i>Epilepsy Behav</i> . 2017 OCT;75.
78	Tsung, Grobmyer, Tu, Abraham, Budd, Valente. Neoadjuvant systemic therapy in invasive lobular breast cancer: Is it indicated? <i>Am J Surg</i> . 2017 NOV.
79	Sharma, Mayur; Jia, Xuefei; Ahluwalia, Manmeet; Barnett, Gene H.; Vogelbaum, Michael A.; Chao, Samuel T.; Suh, John H.; Murphy, Erin S.; Yu, Jennifer S.; Angelov, Lilyana; Mohammadi, Alireza M. Cumulative Intracranial Tumor Volume and Number of Brain Metastasis as Predictors of Developing New Lesions After Stereotactic Radiosurgery for Brain Metastasis. <i>World Neurosurg</i> . 2017 OCT;106.
80	Rincon-Choles, Hernan; Jolly, Stacey E.; Arrigain, Susana; Konig, Victoria; Schold, Jesse D.; Nakhoul, Georges; Navaneethan, Sankar D.; Nally, Joseph V., Jr.; Rothberg, Michael B. Impact of Uric Acid Levels on Kidney Disease Progression. <i>Am J Nephro</i> . 2017;46(4).
81	Patel, Rutulkumar; Arakawa, Hiroyuki; Radivoyevitch, Tomas; Gerson, Stanton L.; Welford, Scott M. Long-Term Deficits in Behavior Performances Caused by Low- and High-Linear Energy Transfer Radiation. <i>Radiat Res</i> . 2017 DEC;188(6).
82	Koch, Colleen G.; Li, Liang; Sun, Zhiyuan; Hixson, Eric D.; Tang, Anne; Chagin, Kevin; Kattan, Michael; Phillips, Shannon C.; Blackstone, Eugene H.; Henderson, J. Michael. Magnitude of Anemia at Discharge Increases 30-Day Hospital Readmissions. <i>J Patient Saf</i> . 2017 DEC;13(4).
83	Koch, Colleen G.; Li, Liang; Sun, Zhiyuan; Hixson, Eric D.; Tang, Anne S.; Phillips, Shannon C.; Blackstone, Eugene H.; Henderson, J. Michael. From Bad to Worse: Anemia on Admission and Hospital-Acquired Anemia. <i>J Patient Saf</i> . 2017 DEC;13(4).
84	Sun Z, Wang T, Deng K, Wang X, Layfatis R, Ding Y, Hu M, Chen W. DIMM-SC: a dirichlet mixture model for clustering droplet-based single cell transcriptomic data. <i>Bioinform</i> . 2017;31(1).
85	Martin J, Xu Z, Reiner A, Mohlke K, Sullivan P, Ren B, Hu M, Li Y. Hugin: an integrative genome browser for visualizing a compendium of Hi-C data, annotating and detecting potential target genes for GWAS variants. <i>Bioinform</i> . 2017;33(23).
86	Phelan, Michael P.; Reineks, Edmunds Z.; Berriochoa, Jacob P.; Schold, Jesse D.; Hustey, Fredric M.; Chamberlin, Janelle; Kovach, Annmarie. Impact of Use of Smaller Volume, Smaller Vacuum Blood Collection Tubes on Hemolysis in Emergency Department Blood Samples. <i>Am J Clin Pathol</i> . 2017 OCT;148(4).
87	Pantalone K, Hobbs T, Chagin K, Kong S, Wells B, Kattan M, Bouchard J, Sakurada B, Milinovich A, Weng W, Bauman J, Misra-Hubert A, Zimmerman R, Burguera B. Prevalence and recognition of obesity and its associated comorbidities: cross-sectional analysis of electronic health record data from a large US integrated health system. <i>BMJ Open</i> . 2017 NOV;7(11).
88	Imrey, P. Prediction of prostate cancer risk among men undergoing combined MRI-targeted and systematic biopsy using novel pre-biopsy nomograms that incorporate MRI findings. <i>Urol</i> . 2017 DEC;(11).

89	Crescenze, Iryna M.; Tucky, Barbara; Li, Jianbo; Moore, Courtenay; Shoskes, Daniel A. Efficacy, Side Effects, and Monitoring of Oral Cyclosporine in Interstitial Cystitis-Bladder Pain Syndrome. <i>Urol.</i> 2017 SEP;107.
90	Linder S, Rosenfeldt A, Dey T, Alberts J. Forced aerobic exercise preceding task practice improves motor recovery poststroke. <i>Am J Occup Ther.</i> 2017;71(2).
91	Haskins, I. N.; Prabhu, A. S.; Krpata, D. M.; Perez, A. J.; Tastaldi, L.; Tu, C.; Rosenblatt, S.; Poulouse, B. K.; Rosen, M. J. Is there an association between surgeon hat type and 30-day wound events following ventral hernia repair? <i>Hernia.</i> 2017 AUG;21(4).
92	Wadhwa, Vaibhav; Thota, Prashanthi N.; Parikh, Malav P.; Lopez, Rocio; Sanaka, Madhusudhan R. Changing Trends in Age, Gender, Racial Distribution and Inpatient Burden of Achalasia. <i>Gastroenterology Res.</i> 2017 APR;(10)2.
93	Hou, Xiaomeng; Zhang, Hong; Kou, Lei; Lv, Wei; Lu, Jingjing; Li, Ji. Clinical features and diagnosis of chronic pulmonary aspergillosis in Chinese patients. <i>Med.</i> 2017 OCT;96(42).
94	Russo, Ashlee N.; Sathiyamoorthy, Gayathri; Lau, Chris; Saygin, Didem; Han, Xiaozhen; Wang, Xiao-Feng; Rice, Richard; Aboussouan, Loutfi S.; Stoller, James K.; Hatipoglu, Umur. Impact of a Post-Discharge Integrated Disease Management Program on COPD Hospital Readmissions. <i>Respir Care.</i> 2017 NOV;62(11).
95	Rice, Brenda L.; Ashton, Rendell W.; Wang, Xiao-Feng; Shook, Steven J.; Mireles-Cabodevila, Eduardo; Aboussouan, Loutfi S. Modeling of Lung Function Recovery in Neuralgic Amyotrophy With Diaphragm Impairment. <i>Respir Care.</i> 2017 OCT;62(10).
96	Abboud, Hesham; Genc, Gencer; Thompson, Nicolas R.; Oravivattanakul, Srivadee; Alsallom, Faisal; Reyes, Dennys; Wilson, Kathy; Cerejo, Russell; Yu, Xin Xin; Floden, Darlene; Ahmed, Anwar; Gostkowski, Michal; Ezzeldin, Ayman; Marouf, Hazem; Mansour, Ossama Y.; Machado, Andre; Fernandez, Hubert H. Predictors of Functional and Quality of Life Outcomes following Deep Brain Stimulation Surgery in Parkinson's Disease Patients: Disease, Patient, and Surgical Factors. <i>Parkinsons Dis.</i> 2017.
97	Belcher, Allan W.; Leung, Steve; Cohen, Barak; Yang, Dongsheng; Mascha, Edward J.; Turan, Alparslan; Saager, Leif; Ruetzler, Kurt. Incidence of complications in the post-anesthesia care unit and associated healthcare utilization in patients undergoing non-cardiac surgery requiring neuromuscular blockade 2005-2013: A single center study. <i>J Clin Anesth.</i> 2017 DEC;43.
98	Shankar, Lakshmi; Smith, Nicole; Uchino, Ken; Thompson, Nicolas R.; Pozuelo, Leopoldo; Katzan, Irene L. Evaluation of the Patient Health Questionnaire-2 as a Screening Tool for Depression during the Acute Stroke Admission. <i>J Stroke Cerebrovasc Dis.</i> 2017 NOV;26(11).
99	Gunzler, Douglas D.; Morris, Nathan; Dalton, Jarrod E.; McCormick, Richard; Dawson, Neal V.; Thomas, Charles; Kanuch, Stephanie; Cassidy, Kristin A.; Athey, Melanie; Fuentes-Casiano, Edna; Lawless, Mary Ellen; Martin, Siobhan; Einstadter, Douglas; Sajatovic, Martha. Clinic Appointment Attendance in Adults with Serious Mental Illness and Diabetes. <i>Am J Health Behav.</i> 2017 NOV;41(6).
100	Pesanti, Stephen; Hamm, Brandon; Esplin, Bryn; Karafa, Matt; Jimenez, Xavier F. Capacity Evaluation Requests in the Medical Setting: A Retrospective Analysis of Underlying Psychosocial and Ethical Factors. <i>Psychosomatics.</i> 2017 SEP-OCT;58(5).
101	Lo, Joan C.; Beck, Gerald J.; Kaysen, George A.; Chan, Christopher T.; Kliger, Alan S.; Rocco, Michael V.; Li, Minwei; Chertow, Glenn M. Thyroid function in end stage renal disease and effects of frequent hemodialysis. <i>Hemodial Int.</i> 2017 OCT;21(4).
102	Cook, Myra; Idzior, Laura; Bena, James F.; Albert, Nancy M. Nurse and patient factors that influence nursing time in chest tube management early after open heart surgery: A descriptive, correlational study. <i>Intensive Crit Care Nurs.</i> 2017 OCT;42.

103	Couri, Bruna M.; Lenis, Andrew T.; Borazjani, Ali; Balog, Brian M.; Kuang, Mei; Butler, Robert S.; Penn, Marc S.; Damaser, Margot S. Effect of Pregnancy and Delivery on Cytokine Expression in a Mouse Model of Pelvic Organ Prolapse. <i>Female Pelvic Med Reconstr Surg</i> . 2017 NOV-DEC;23(6).
104	Markland, Alayne D.; Jelovsek, J. Eric; Rahn, David D.; Wang, Lu; Merrin, Leah; Tuteja, Ashok; Richter, Holly E.; Meikle, Susan. Irritable Bowel Syndrome and Quality of Life in Women With Fecal Incontinence. <i>Female Pelvic Med Reconstr Surg</i> . 2017 MAY-JUN;23(3).
105	Bernhofer, Esther I.; St Marie, Barbara; Bena, James F. A New Clinical Pain Knowledge Test for Nurses: Development and Psychometric Evaluation. <i>Pain Manag Nurs</i> . 2017 AUG;18(4).
106	Bayart, Cheryl B.; Tamburro, Joan E.; Vidimos, Allison T.; Wang, Lu; Golden, Alex B. Atenolol Versus Propranolol for Treatment of Infantile Hemangiomas During the Proliferative Phase: A Retrospective Noninferiority Study. <i>Pediatr Dermatol</i> . 2017 JUL-AUG;(34)4.
107	Shah, S.; Lankowsky, B.; Gao, T.; Zaky, Z.; Stephany, B. R.; Poggio, E. D. Postdonation Anemia in Living Kidney Donors. <i>Transplant Proc</i> . 2017 OCT;49(8).
108	Gadre, Shruti K.; Minai, Omar A.; Wang, Xiao-Feng; Zhang, Qi; Budev, Marie; Tonelli, Adriano R. Lung or Heart-Lung Transplant in Pulmonary Arterial Hypertension: What Is the Impact of Systemic Sclerosis? <i>Exp Clin Transplant</i> . 2017 DEC;15(6).
109	Patel s, Ojo O, Genc G, Oravivattanakul S, Huo Y, Rasameesoraj T, Wang L, Bena J, Drerup M, Foldvary-Schaefer N, Ahmed A, Fernandez H. A computerized cognitive behavioral therapy randomized, controlled, pilot trial for insomnia in parkinson disease. <i>J Clin Mov Disor</i> . 2017 AUG;4(16).
110	Siegmund L, Ahmed H, Crawford M, Bena J. Feasibility of a Facebook interventional for exercise motivation and cardiac rehabilitation adherence: study protocol. <i>JMIR Res Protoc</i> . 2017 AUG;6(8).
111	McClelland M, Bena J, Albert N, Pines J. Psychometric evaluation of the hospital culture of transitions survey. <i>Jt Comm J Qual Patient Saf</i> . 2017 AUG;43(10).
112	Rice T, Patil D, Blackstone E. 8th edition AJCC/UICC staging of cancers of the esophagus and esophagogastric junction: application to clinical practice. <i>Ann Cardiothorac Surg</i> . 2017 MAR;6(2).
113	Bakaeen F, Blackstone E, Svensson L. Performing percutaneous coronary intervention without on-site cardiac surgery is not a license for percutaneous coronary intervention instead of coronary artery bypass grafting. <i>J Am Med Assoc Cardiol</i> . 2017 AUG;2(8).
114	Carroll J, Vemulapalli S, Matsouaka R, Blackstone E, Edwards F, Masoudi F, Mack M, Peterson E, Holmes D, Rumsfeld J, Tuzcu E, Grover F. Procedural experience for transcatheter aortic valve replacement and relation to outcomes: the STS/ACC TCT registry. <i>J Am Coll Cardiol</i> . 2017 JULY;70(1).
115	Goodman A, Kaprivanac M, Kelava M, Mick S, Gillinov A, Rajeswaran J, Brzenzinski A, Blackstone E, Mihaljevic T. Robotic mitral valve repair: the learning curve. <i>Innov</i> . 2017 NOV-DEC;12(6).
116	Knot U, Johnson M, Lowry A, Rajeswaran J, Kapadia S, Shishehbor M, Menon V, Ellis S, Goepfarth P, Blackstone E. The time-varying risk of cardiovascular and noncardiovascular readmissions early after acute myocardial infarction. <i>J Am Coll Cardiol</i> . 2017 AUG;70(8).
117	Hussain S, Witten J, Shrestha N, Blackstone E, Pettersson G. Tricuspid valve endocarditis. <i>Ann Cardiothorac Surg</i> . 2017 MAY;6(3).
118	Raeisi-Giglou P, Rodriguez E, Blackstone E, Tan C, Hsich E. Verification of heart disease: implications for a new heart transplantation allocation system. <i>J Am Coll Cardiol Heart Fail</i> . 2017 DEC;5(12).

119	Rosenfeldt, Anson B.; Pilkey, Lauren M.; Butler, Robert S. Physical Therapy Intervention During a Red Blood Cell Transfusion in an Oncologic Population: A Preliminary Study. <i>J Acute Care Phys Ther.</i> 2017 JAN;8(1).
120	Kumar, Devendra; Dey, Tanujit; Dey, Sanku. Statistical Inference of Exponentiated Moment Exponential Distribution Based on Lower Record Values. <i>Commun Math Stat.</i> 2017 SEP;5(3).
121	Case R, Dey T, Barry A, Rudolph W. An examination of the nature and scope of academic clustering in college athletic programs. <i>J Contemp Athl.</i> 2017;11(1).
122	Case R, Dey T, Gillespie J, Lockett D, Pawlosky M. Spectator sending at a large regional volleyball tournament: an examination of survey methodologies. <i>Athens J Sports.</i> 2017;4(3).
123	Dey S, Dey T, Lockett D. Statistical inference for the generalized rayleigh distribution based on upper record values. <i>Model Assist Stat Appl.</i> 2017;12.
124	Vij, Sarah Coleman; Turk, Andrew; Gao, Tianming; Shoskes, Daniel A. Correlation of self-reported urologic symptoms with systemic health conditions in minority men. <i>Trans Androl Urol.</i> 2017 OCT;6(5).
125	Li, Liang; Luo, Sheng; Hu, Bo; Greene, Tom. Dynamic Prediction of Renal Failure Using Longitudinal Biomarkers in a Cohort Study of Chronic Kidney Disease. <i>Stat Biosci.</i> 2017 DEC;9(2).
126	Babiuch A, Khan M, Hu M, Kaiser P, Srivastava Sm Signh R, Watts A, Reese J, Ehlers J. Comparative evaluation of review strategies for detection of vascular abnormalities on optical coherence tomography angiography in the AVATAR study. <i>Invest Ophthalmol Vis Sci.</i> 2017;58(8).
127	Jaber R, Goshe J, Publications Wagenberg S, Hu M, Srivastava S, Resse J, Ehlers J. Comparative outcome assessment of descemet membrane endothelial keratoplasty with and without intraoperative optical coherence tomography guidance from the DISCOVER study. <i>Invest Ophthalmol Vis Sci.</i> 2017;58(8).
128	Babiuch A, Khan M, Hu m, Kaiser P, Srivastava S, Singh R, Watts A, Reese J, Ehlers J. Comparison of OCT angiography review strategies to identify vascular abnormalities in the AVATAR study. <i>Ophthalmol Retina.</i> 2017.
129	Zhang R, Hu M, Zhu Y, Qin K, Deng K, Liu J. Inferring spatial organization of individual topologically associated domains via piecewise helical model. <i>IEEE/ACM Trans Comput Biol Bioinform.</i> 2017.
130	Venkat A, Singh R, Eisengart J, Hu M, Ehlers J, Babiuch A. Neovascular glaucoma management: practice patterns of glaucoma and retina specialists in the United States. <i>Invest Ophthalmol Vis Sci.</i> 2017;58(8).
131	Wang K, Srivastava S, Vasanji A, Hu M, Reese J, Stiegel L, Ehlers J. Quantitative ultra-widefield fluorescein angiography and volumetric optical coherence tomography analysis in the REACT Study: a prospective randomized comparative dosage trial evaluating ranibizumab in bevacizumab-resistant diabetic macular edema. <i>Invest Ophthalmol Vis Sci.</i> 2017;58(8).
132	Zhang, Zhongheng; Kattan, Michael W. Drawing Nomograms with R: applications to categorical outcome and survival data. <i>Ann Trans Med.</i> 2017 MAY;5(10).
133	Bruinsma S, Roobol M, Carroll P, Klotz L, Pickes T, Moore C, Gnanpragasam V, Rannikko A, Valdagni R, Frydenberg M, Kakehi Y, Filson C, Bangma C, Movember Foundation's Global Action Plan Prostate Cancer Active Surveillance (GAP3) consortium (Kattan M). Expert consensus document: Semantics in active surveillance for men with localized prostate cancer - results of a modified Delphi consensus procedure. <i>Nat Rev Urol.</i> 2017 MAR;14(5).
134	Zhang, Zhongheng; Geskus, Ronald B.; Kattan, Michael W.; Zhang, Haoyang; Liu, Tongyu. Nomogram for survival analysis in the presence of competing risks. <i>Ann Trans Med.</i> 2017 OCT;5(20).

135	Kotlyar A, Shue S, Liu X, Falcone T. Effect of disease-modifying anti-rheumatic drugs on therapeutic outcomes among women with endometriosis. <i>Int J Gynecol Obstet</i> . 2017 DEC.
136	Chongthammakun, Vasutakarn; Fialho, Andre; Fialho, Andrea; Lopez, Rocio; Shen, Bo. Correlation of the Rutgeerts score and recurrence of Crohn's disease in patients with end ileostomy. <i>Gastroenterol Rep</i> . 2017 NOV;5(4).
137	Yadav, Divya; Vargo, John; Lopez, Rocio; Chahal, Prabhleen. Does serotonin reuptake inhibitor therapy increase the risk of post-sphincterotomy bleeding in patients undergoing endoscopic retrograde cholangio-pancreatography? <i>World J Gastrointest Endosc</i> . 2017 APR;9(4).
138	Garg, Sushil K.; Anugwom, Chimaobi; Campbell, James; Wadhwa, Vaibhav; Gupta, Nancy; Lopez, Rocio; Shergill, Sukhman; Sanaka, Madhusudhan R. Early esophagogastroduodenoscopy is associated with better Outcomes in upper gastrointestinal bleeding: a nationwide study. <i>Endosc Int Open</i> . 2017 MAY;5(5).
139	Chen, Min; Remer, Erick M.; Liu, Xiuli; Lopez, Rocio; Shen, Bo. Identification of the distinguishing features of Crohn's disease and ischemic colitis using computed tomographic enterography. <i>Gastroenterol Rep</i> . 2017 AUG;5(3).
140	Parikh MP, Muthukuru S, Jobanputra Y, Naha K, Gupta NM, Wadhwa V, Lopez R, Thota PN, Sanaka MR. Proximal Sessile Serrated Adenomas Are More Prevalent in Caucasians, and Gastroenterologists Are Better Than Nongastroenterologists at Their Detection. <i>Gastroenterol Res and Pract</i> . 2017 DEC.
141	Dugum, Mohannad; Lin, Jingmei; Lopez, Rocio; Estfan, Bassam; Manilich, Elena; Stocchi, Luca; Shen, Bo; Liu, Xiuli. Recurrence and survival rates of inflammatory bowel disease-associated colorectal cancer following postoperative chemotherapy: a comparative study. <i>Gastroenterol Rep</i> . 2017 FEB;5(1).
142	Aggarwal N, Lopez R, Gabbard S, Wadhwa N, Devaki P, Thota PN. Spectrum of esophageal dysmotility in systemic sclerosis on high-resolution esophageal manometry as defined by Chicago classification. <i>Dis Esophagus</i> . 2017 DEC;30(12).
143	Javadikasgari, Hoda; Suri, Rakesh M.; Tappuni, Bassman; Lowry, Ashley M.; Mihaljevic, Tomislav; Mick, Stephanie; Gillinov, A. Marc. Robotic mitral valve repair for degenerative posterior leaflet prolapse. <i>Ann Cardiothorac Surg</i> . 2017 JAN;6(1).
144	Argalious, Maged Y.; Makarova, Natalya; Leone, Alexander; Cywinski, Jacek; Farag, Ehab. Association of Body Mass Index and Postoperative Acute Kidney Injury in Patients Undergoing Laparoscopic Surgery. <i>Ochsner J</i> . 2017 FAL;17(3).
145	Riveros, Ricardo; Makarova, Natalya; Riveros-Perez, Efrain; Chodavarapu, Praneeta; Saasouh, Wael; Yilmaz, Hueseyin Oguz; Cuko, Evis; Babazade, Rovnat; Kimatian, Stephen; Turan, Alparslan. Utility and Clinical Profile of Dexmedetomidine in Pediatric Cardiac Catheterization Procedures: A Matched Controlled Analysis. <i>Semin Cardiothoracic Vasc Anesth</i> . 2017 DEC;21(4).
146	Amin, Nirav H.; Hussain, Waqas; Ryan, John; Morrison, Shannon; Miniaci, Anthony; Jones, Morgan H. Changes Within Clinical Practice After a Randomized Controlled Trial of Knee Arthroscopy for Osteoarthritis. <i>Orthop J Sports Med</i> . 2017 APR;5(4).
147	Hinck, Bryan D.; Naelitz, Bryan D.; Jackson, Brielle; Howard, Mariah; Nowacki, Amy; Modlin, Charles S. Assessing Transplant Attitudes: Understanding Minority Men's Perspectives on the Multifarious Barriers to Organ Donation. <i>J Racial Ethn Health Disparities</i> . 2017 AUG;4(4).
148	Jones J, Nowacki A, Greene A, Traul C, Goldfarb J. Investigating parent needs, participation and psychological distress in the children's hospital. <i>Hosp Pediatrics</i> . 2017;7(7).

149	Mantripragada, V. P.; PiuZZi, N. S.; Zachos, T.; Obuchowski, N. A.; Muschler, G. F.; Midura, R. J. Histopathological assessment of primary osteoarthritic knees in large patient cohort reveal the possibility of several potential patterns of osteoarthritis initiation. <i>Curr Res Transl Med</i> . 2017 NOV;65(4).
150	John, Seby; Thompson, Nicolas R.; Lesko, Terry; Papesh, Nancy; Obuchowski, Nancy; Tomic, Dan; Wisco, Dolora; Khawaja, Zeshaun; Uchino, Ken; Man, Shumei; Cheng-Ching, Esteban; Toth, Gabor; Masaryk, Thomas; Ruggieri, Paul; Modic, Michael; Hussain, Muhammad Shazam. Cost Analysis of the Addition of Hyperacute Magnetic Resonance Imaging for Selection of Patients for Endovascular Stroke Therapy. <i>J Vasc Interv Neurol</i> . 2017;6(3-4).
151	Douglas, Pamela S.; Leon, Martin B.; Mack, Michael J.; Svensson, Lars G.; Webb, John G.; Hahn, Rebecca T.; Pibarot, Philippe; Weissman, Neil J.; Miller, Craig; Kapadia, Samir; Herrmann, Howard C.; Kodali, Susheel K.; Makkar, Raj R.; Thourani, Vinod H.; Lerakis, Stamatios; Lowry, Ashley M.; Rajeswaran, Jeevanantham; Finn, Matthew T.; Alu, Maria C.; Smith, Craig R.; Blackstone, Eugene H. Longitudinal Hemodynamics of Transcatheter and Surgical Aortic Valves in the PARTNER Trial. <i>JAMA Cardiol</i> . 2017 NOV;2(11).
152	Wee, Christopher E.; Goodman, Lindsey M.; Varella, Leticia; Rybicki, Lisa A.; Montero, Alberto J.; Estfan, Bassam N.; Best, Carolyn H.; Stevenson, James P. Analysis of Origins of Admission for Solid Tumor Oncology Inpatients: Disease Severity and Outcomes. <i>J Oncol Pract</i> . 2017 JUL;13(7).
153	McNamara M, Adelstein D, Allende D, Bodmann J, Ives D, Murthy S, Raymond D, Rodriguez C, Sohal D, Stephans K, Videlic G, Rybicki L. Persistent Dysphagia After Induction Chemotherapy in Patients with Esophageal Adenocarcinoma Predicts Poor Post-Operative Outcomes. <i>J Gastrointest Cancer</i> . 2017.
154	Sakhuja, Ankit; Kashani, Kianoush; Schold, Jesse; Cheungpasitporn, Wisit; Soltesz, Edward; Demirjian, Sevag. Hospital procedure volume does not predict acute kidney injury after coronary artery bypass grafting-a nationwide study. <i>Clin Kidney J</i> . 2017 DEC;10(6).
155	Rodrigue, James R.; Paek, Matthew J.; Schold, Jesse D.; Pavlakis, Martha; Mandelbrot, Didier A. Predictors and Moderators of Educational Interventions to Increase the Likelihood of Potential Living Donors for Black Patients Awaiting Kidney Transplantation. <i>J Racial Ethn Health</i> . 2017 OCT;4(5).
156	Larson, Kelsey E.; Valente, Stephanie A.; Shah, Chirag; Tendulkar, Rahul D.; Cherian, Sheen; Yanda, Courtney; Tu, Chao; Echle, Jessica; Grobmyer, Stephen R. Are Patients Traveling for Intraoperative Radiation Therapy? <i>Int J Breast Cancer</i> . 2017.
157	Valente, Stephanie A.; Fanning, Alicia; Stewart, Robyn A.; Grundfest, Sharon; Tendulkar, Rahul D.; Cherian, Sheen; Shah, Chirag; Tu, Chao; Yanda, Courtney; Radford, Diane; Al-Hilli, Zahraa; Grobmyer, Stephen R. Intraoperative Radiation for Breast Cancer with Intrabeam (TM): Factors Associated with Decreased Operative Times in Patients Having IORT for Breast Cancer. <i>Front Oncol</i> . 2017 OCT;7.
158	Sharma, Strong, Tu, Brethauer, Schauer, Aminian. Robotic Platform for gastric bypass is associated with more resource utilization: an analysis of MBSAQIP dataset. <i>Surg Obes Relat Dis</i> . 2017 NOV.
159	Hogue A, Temple-Cooper M, Lagzdins M, Worley S, Scwersenski J, Floyd R, Saker F. Effects of in-utero exposure to selective serotonin reuptake inhibitors and venlafaxine on term and preterm infants. <i>J Neonatal Preinatal Med</i> . 2017;10(4).
160	Seifarth F, Liu M, Ayala D, Worley S, Moslim M. Hybrid single-port cholecystectomy vs four-port cholecystectomy in children. <i>J Soc Laporendosc Surg</i> . 2017 SEP;21(3).

161	Gurevich-Panigrahi T, Worley S, Hupertz V, Andrews L, Auron M. Routine use of postoperative acid suppression (GI Prophylaxis) in non-critically ill pediatric appendectomy patients. <i>Hosp Pediatr</i> . 2017 MAR;7(4).
162	Navaneethan, Sankar D.; Schold, Jesse D.; Jolly, Stacey E.; Arrigain, Susana; Blum, Matthew F.; Winkelmayer, Wolfgang C.; Nally, Joseph V., Jr. Blood pressure parameters are associated with all-cause and cause-specific mortality in chronic kidney disease. <i>Kidney Int</i> . 2017 NOV;92(5).
163	Navaneethan, Sankar D.; Jolly, Stacey E.; Schold, Jesse D.; Arrigain, Susana; Nakhoul, Georges; Konig, Victoria; Hyland, Jennifer; Burrucker, Yvette K.; Dann, Priscilla Davis; Tucky, Barbara H.; Sharp, John; Nally, Joseph V. Pragmatic Randomized, Controlled Trial of Patient Navigators and Enhanced Personal Health Records in CKD. <i>Clin J Am Soc Nephrol</i> . 2017 SEP;12(9).
164	Zeidan, A. M.; Sekeres, M. A.; Barnard, J.; Steensma, D. P.; Komrokji, R. Therapy-related myelodysplastic syndromes-specific risk stratification: are we putting the cart before the horse? <i>Leukemia</i> . 2017 NOV;31(11).
165	DeZern, Amy E.; Zeidan, Amer M.; Barnard, John; Hand, Wesley; Al Ali, Najla; Brown, Francis; Zimmerman, Cassie; Roboz, Gail J.; Garcia-Manero, Guillermo; Steensma, David P.; Komrokji, Rami S.; Sekeres, Mikkael A. Differential response to hypomethylating agents based on sex: a report on behalf of the MDS Clinical Research Consortium (MDS CRC). <i>Leuk Lymphoma</i> . 2017 JUN;58(6).
166	Weng, Lu-Chen; Lunetta, Kathryn L.; Mueller-Nurasyid, Martina; Smith, Albert Vernon; Theriault, Sebastien; Weeke, Peter E.; Barnard, John; Bis, Joshua C.; Lyytikainen, Leo-Pekka; Kleber, Marcus E.; Martinsson, Andreas; Lin, Henry J.; Rienstra, Michiel; Trompet, Stella; Krijthe, Bouwe P.; Doerr, Marcus; Klarin, Derek; Chasman, Daniel I.; Sinner, Moritz F.; Waldenberger, Melanie; Launer, Lenore J.; Harris, Tamara B.; Soliman, Elsayed Z.; Alonso, Alvaro; Pare, Guillaume; Teixeira, Pedro L.; Denny, Joshua C.; Shoemaker, M. Benjamin; Van Wagoner, David R.; Smith, Jonathan D.; Psaty, Bruce M.; Sotoodehnia, Nona; Taylor, Kent D.; Kahonen, Mika; Nikus, Kjell; Delgado, Graciela E.; Melander, Olle; Engstrom, Gunnar; Yao, Jie; Guo, Xiuqing; Christophersen, Ingrid E.; Ellinor, Patrick T.; Geelhoed, Bastiaan; Verweij, Niek; Macfarlane, Peter; Ford, Ian; Heeringa, Jan; Franco, Oscar H.; Uitterlinden, Andre G.; Voelker, Uwe; Teumer, Alexander; Rose, Lynda M.; Kaeae, Stefan; Gudnason, Vilmundur; Arking, Dan E.; Conen, David; Roden, Dan M.; Chung, Mina K.; Heckbert, Susan R.; Benjamin, Emelia J.; Lehtimaki, Terho; Maerz, Winfried; Smith, J. Gustav; Rotter, Jerome I.; van der Harst, Pim; Jukema, J. Wouter; Stricker, Bruno H.; Felix, Stephan B.; Albert, Christine M.; Lubitz, Steven A. Genetic Interactions with Age, Sex, Body Mass Index, and Hypertension in Relation to Atrial Fibrillation: The AFGen Consortium. <i>Sci Rep</i> . 2017 SEP;7.
167	Guo, Yang; Wang, Fan; Li, Lin; Gao, Hanxiang; Arckacki, Stephen; Wang, Isabel Z.; Barnard, John; Ellis, Stephen; Hubbard, Carlos; Topol, Eric J.; Chen, Qiuyun; Wang, Qing K. Genome-Wide Linkage Analysis of Large Multiple Multigenerational Families Identifies Novel Genetic Loci for Coronary Artery Disease. <i>Sci Rep</i> . 2017 JUL;7.
168	Christophersen, Ingrid E.; Rienstra, Michiel; Roselli, Carolina; Yin, Xiaoyan; Geelhoed, Bastiaan; Barnard, John; Lin, Honghuang; Arking, Dan E.; Smith, Albert V.; Albert, Christine M.; Chaffin, Mark; Tucker, Nathan R.; Li, Molong; Klarin, Derek; Bihlmeyer, Nathan A.; Low, Siew-Kee; Weeke, Peter E.; Mueller-Nurasyid, Martina; Smith, J. Gustav; Brody, Jennifer A.; Niemeijer, Maartje N.; Doerr, Marcus; Trompet, Stella; Huffman, Jennifer; Gustafsson, Stefan; Schurmann, Claudia; Kleber, Marcus E.; Lyytikainen, Leo-Pekka; Seppala, Ilkka; Malik, Rainer; Horimoto, Andrea R. V. R.; Perez, Marco; Sinisalo, Juha; Aeschbacher, Stefanie; Theriault, Sebastien; Yao, Jie; Radmanesh, Farid; Weiss, Stefan; Teumer, Alexander; Choi, Seung Hoan; Weng, Lu-Chen; Clauss, Sebastian; Deo, Rajat; Rader, Daniel J.; Shah, Svati H.; Sun, Albert; Hopewell, Jemma C.;

	<p>Debette, Stephanie; Chauhan, Ganesh; Yang, Qiong; Worrall, Bradford B.; Pare, Guillaume; Kamatani, Yoichiro; Hagemeijer, Yanick P.; Verweij, Niek; Siland, Joylene E.; Kubo, Michiaki; Smith, Jonathan D.; Van Wagoner, David R.; Bis, Joshua C.; Perz, Siegfried; Psaty, Bruce M.; Ridker, Paul M.; Magnani, Jared W.; Harris, Tamara B.; Launer, Lenore J.; Shoemaker, M. Benjamin; Padmanabhan, Sandosh; Haessler, Jeffrey; Bartz, Traci M.; Waldenberger, Melanie; Lichtner, Peter; Arendt, Marina; Krieger, Jose E.; Kahonen, Mika; Risch, Lorenz; Mansur, Alfredo J.; Peters, Annette; Smith, Blair H.; Lind, Lars; Scott, Stuart A.; Lu, Yingchang; Bottinger, Erwin B.; Hernesniemi, Jussi; Lindgren, Cecilia M.; Wong, Jorge A.; Huang, Jie; Eskola, Markku; Morris, Andrew P.; Ford, Ian; Reiner, Alex P.; Delgado, Graciela; Chen, Lin Y.; Chen, Yii-Der Ida; Sandhu, Roopinder K.; Li, Man; Boerwinkle, Eric; Eisele, Lewin; Lannfelt, Lars; Rost, Natalia; Anderson, Christopher D.; Taylor, Kent D.; Campbell, Archie; Magnusson, Patrik K.; Porteous, David; Hocking, Lynne J.; Vlachopoulou, Efthymia; Pedersen, Nancy L.; Nikus, Kjell; Orho-Melander, Marju; Hamsten, Anders; Heeringa, Jan; Denny, Joshua C.; Kriebel, Jennifer; Darbar, Dawood; Newton-Cheh, Christopher; Shaffer, Christian; Macfarlane, Peter W.; Heilmann-Heimbach, Stefanie; Almgren, Peter; Huang, Paul L.; Sotoodehnia, Nona; Soliman, Elsayed Z.; Uitterlinden, Andre G.; Hofman, Albert; Franco, Oscar H.; Voelker, Uwe; Joeckel, Karl-Heinz; Sinner, Moritz F.; Lin, Henry J.; Guo, Xiuqing; Dichgans, Martin; Ingelsson, Erik; Kooperberg, Charles; Melander, Olle; Loos, Ruth J. F.; Laurikka, Jari; Conen, David; Rosand, Jonathan; van der Harst, Pim; Lokki, Marja-Liisa; Kathiresan, Sekar; Pereira, Alexandre; Jukema, J. Wouter; Hayward, Caroline; Rotter, Jerome I.; Maerz, Winfried; Lehtimaki, Terho; Stricker, Bruno H.; Chung, Mina K.; Felix, Stephan B.; Gudnason, Vilmundur; Alonso, Alvaro; Roden, Dan M.; Kaeaeab, Stefan; Chasman, Daniel I.; Heckbert, Susan R.; Benjamin, Emelia J.; Tanaka, Toshihiro; Lunetta, Kathryn L.; Lubitz, Steven A.; Ellinor, Patrick T. Large-scale analyses of common and rare variants identify 12 new loci associated with atrial fibrillation. <i>Nat Genet.</i> 2017 JUNE;49(6).</p>
169	<p>Zimmerman, Robert S.; Hobbs, Todd M.; Wells, Brian J.; Kong, Sheldon X.; Kattan, Michael W.; Bouchard, Jon; Chagin, Kevin M.; Yu, Changhong; Sakurada, Brian; Milinovich, Alex; Weng, Wayne; Bauman, Janine M.; Pantalone, Kevin M. Association of glucagon-like peptide-1 receptor agonist use and rates of acute myocardial infarction, stroke and overall mortality in patients with type 2 diabetes mellitus in a large integrated health system. <i>Diabetes Obes Metab.</i> 2017 NOV;19(11).</p>
170	<p>van Ballegooijen, Adriana J.; Zelnick, Leila; Hoofnagle, Andrew N.; Hamburg, Naomi M.; Robinson-Cohen, Cassiane; Roy-Chaudhury, Prabir; Cheung, Alfred K.; Shiu, Yan-Ting; de Boer, Ian H.; Himmelfarb, Jonathan; Beck, Gerald; Imrey, Peter B.; Kusek, John W.; Kestenbaum, Bryan. Association of Vitamin D Metabolites With Arterial Function in the Hemodialysis Fistula Maturation Study. <i>Am J Kidney Dis.</i> 2017 JUN;69(6).</p>
171	<p>Greenbaum, C.; Atkinson, M.; Baidal, D.; Battaglia, M.; Bingley, P.; Bosi, E.; Buckner, J.; Clements, M.; Colman, P.; DiMeglio, L.; Evans-Molina, C.; Gitelman, S.; Goland, R.; Gottlieb, P.; Herold, K.; Knip, M.; Krischer, J.; Lernmark, A.; Moore, W.; Moran, A.; Muir, A.; Palmer, J.; Peakman, M.; Philipson, L.; Raskin, P.; Redondo, M.; Rodriguez, H.; Russell, W.; Spain, L.; Schatz, D. A.; Sosenko, J.; Wherrett, D.; Wilson, D.; Winter, W.; Ziegler, A.; Anderson, M.; Antinozzi, P.; Benoist, C.; Blum, J.; Bourcier, K.; Chase, P.; Clare-Salzler, M.; Clynes, R.; Cowie, C.; Eisenbarth, G.; Fathman, C. G.; Grave, G.; Harrison, L.; Hering, B.; Insel, R.; Jordan, S.; Kaufman, F.; Kay, T.; Kenyon, N.; Klines, R.; Lachin, J.; Leschek, E.; Mahon, J.; Marks, J. B.; Monzavi, R.; Nanto-Salonen, K.; Nepom, G.; Orban, T.; Parkman, R.; Pescovitz, M.; Peyman, J.; Pugliese, A.; Ridge, J.; Roep, B.; Roncarolo, M.; Savage, P.; Simell, O.; Sherwin, R.; Siegelman, M.; Skyler, J. S.; Thomas, J.; Trucco, M.; Wagner, J.; Bourcier, Katarzyna; Greenbaum, Carla J.; Krischer, Jeffrey P.; Leschek, Ellen; Rafkin, Lisa; Spain, Lisa; Cowie, Catherine; Foulkes, Mary;</p>

Insel, Richard; Krause-Steinrauf, Heidi; Lachin, John M.; Malozowski, Saul; Peyman, John; Ridge, John; Savage, Peter; Skyler, Jay S.; Zafonte, Stephanie J.; Greenbaum, Carla J.; Rafkin, Lisa; Sosenko, Jaym.; Skyler, Jay S.; Kenyon, Norma S.; Santiago, Irene; Krischer, Jeffrey P.; Bundy, Brian; Abbondandolo, Michael; Adams, Timothy; Asif, Darlene Amado Ilma; Boonstra, Matthew; Boulware, David; Bundy, Brian; Burroughs, Cristina; Cuthbertson, David; Eberhard, Christopher; Fiske, Steve; Ford, Julie; Garmeson, Jennifer; Guillette, Heather; Geyer, Susan; Hays, Brian; Henderson, Courtney; Henry, Martha; Heyman, Kathleen; Hsiao, Belinda; Karges, Christina; Kinderman, Amanda; Lane, Lindsay; Leinbach, Ashley; Liu, Shu; Lloyd, Jennifer; Malloy, Jamie; Maddox, Kristin; Martin, Julie; Miller, Jessica; Moore, Margaret; Muller, Sarah; Nguyen, Thuy; O'Donnell, Ryan; Parker, Melissa; Pereyra, M. J.; Reed, Nichole; Roberts, Amy; Sadler, Kelly; Stavros, Tina; Tamura, Roy; Wood, Keith; Xu, Ping; Young, Kenneth; Alias, Persida; Badias, Franz; Baker, Aaron; Bassi, Monica; Beam, Craig; Boulware, David; Bounmananh, London; Bream, Susan; Deemer, Mary; Freeman, Doug; Gough, Jessica; Ginem, Jinin; Granger, Moriah; Holloway, Mary; Kieffer, Michelle; Lane, Page; Law, Pat; Linton, Cristin; Nallamshetty, Lavanya; Oduah, Vanessa; Parrimon, Yazandra; Paulus, Kate; Pilger, Jennifer; Ramiro, Joy; Ritzie, A. Qesha Luvon; Sharma, Archana; Shor, Audrey; Song, Xiaohong; Terry, Amanda; Weinberger, Jeanne; Wootten, Margaret; Lachin, John M.; Harding, Mary Foulkes Pamela; Krause-Steinrauf, Heidi; McDonough, Susan; Mcgee, Paula F.; Hess, Kimberly Owens; Phoebus, Donna; Quinlan, Scott; Raiden, Erica; Fradkin, Judith; Leschek, Ellen; Spain, Lisa; Cowie, Catherine; Malozowski, Saul; Savage, Peter; Beck, Gerald; Blumberg, Emily; Gubitosi-Klug, Rose; Laffel, Lori; Veatch, Robert; Wallace, Dennis; Braun, Jonathan; Brillon, David; Lernmark, Ake; Lo, Bernard; Mitchell, Herman; Naji, Ali; Nerup, Jorn; Orchard, Trevor; Steffes, Michael; Tsiatis, Anastasios; Zinman, Bernard; Loechelt, Brett; Baden, Lindsey; Green, Michael; Weinberg, Adriana; Marcovina, Santica; Palmer, Jerry P.; Weinberg, Adriana; Yu, Liping; Winter, William; Shultz, Annie; Batts, Emily; Fitzpatrick, Kristin; Ramey, Mary; Guerra, Randy; Webb, Christopher; Caffey, F.; Carr, L.; Ergun-Longmire, B.; Fenton, C.; Giebner, D.; Johnson, J.; Maglionico, D.; Marinelli, M.; Martin, K.; Minnozzi, E.; Riley, W.; Wilson, M.; Gougeon, C.; Ho, J.; Huang, C.; Pacaud, D.; Virtanen, H.; Craig, C.; Ghatak, A.; Henderson, T.; Leyland, H.; Padmore, K.; Paul, P.; Brickman, W.; Halsey-Lyda, M.; Petrie, P.; Rizzo, D.; Steuer, R.; Suchyta, K.; Torchen, L.; Zimmerman, D.; Bode, B.; Dial, M.; Gazaway, K.; Hosey, R.; Alkanani, A.; Barker, J.; Barr, M.; Blau, A.; Burdick, P.; Burke, B.; Chase, H.; Drye, M.; Eisenbarth, G.; Escobar, E.; Fitzgerald-Miller, L.; Fouts, A.; Gage, V.; Gall, E.; Goettle, H.; Gottlieb, P.; Harris, S.; Ketchum, K.; King, M.; Klingensmith, G.; Lehr, D.; Lehr, J.; Lewis, L.; Logsdon-Sackett, N.; Lykens, J.; Maahs, D.; Michels, A.; Pelletier, S.; Rihaneck, M.; Rodriguez, P.; Schauwecker, A.; Simmons, K.; Smith, J.; Steck, A.; Tran, B.; Tran, T.; Wadwa, P.; Wagner, R.; Wright, H.; Betancourt, J.; Bui, V.; DeSalvo, D.; Gomez, D.; Jake, K.; Lynds, J.; McCartney, T.; McDonald, A.; Pena, S.; Pietropaolo, M.; Redondo, M.; Shippy, K.; Zheng, X.; Allen, L.; Batts, E.; Brown, T.; Buckner, J.; Dove, A.; Graziano, E.; Greenbaum, C.; Hao, W.; Harrington, R.; Hefty, D.; Kang, D.; Klein, J.; Kuhns, K.; Lamola, S.; Lettau, M.; Lord, S.; Machmer, H.; McCulloch-Olson, M.; Miller, L.; Odegard, J.; Ramey, M.; Romasco, M.; Russell, B.; Sachter, E.; Sanda, S.; Scheuffele, T.; Shultz, A.; Snively, J.; St Marie, M.; Tobin, M.; Tordillos, C.; Tridgell, D.; VanBuecken, D.; Varner, K.; Vellek, B.; Vendettuoli, H.; Vizzutti, M.; Webber, C.; Wickstrom, N.; Ackerman, K.; Gunville, F.; Nelson, T.; Aston, K.; Barrett, T.; Dale, K.; Gray, Z.; Kershaw, M.; Makusha, L.; McTernan, C.; Okwu, F.; Penny-Thomas, K.; Surplice, I.; Frattaroli, P.; Gihawi, A.; Kanumakala, S.; Laycock, C.; Ramsay, R.; Symes, L.; Wlazly, D.; Healy, F.; Bowden, K.; Doughty, I.; Haydock, H.; Kennedy, K.; Parker, V.; Plimmer, N.; Swart, L.; Wood, C.; Leyva, C.; Padilla, J.; Rodriguez, I.; Ahmad, T.; Bhatia, S.; Conrad, S.; Egli, C.; Flores, B.; Higa, A.; Leong, K.; Ng, V.; Oakes, S.; Olson, J.; Blackmore, A.; Bradley, B.; Cooper, T.; Courtney, J.; Lawson, M.; Richardson, C.; Watson, C.; Blind, J.; Bowden,

S.; Bowen, B.; Carter, K.; Cecrle, M.; Chaudhari, M.; Cherko, J.; Dyer, J.; Ellis, K.; Haines, J.; Hapanowicz, C.; Hardin, D.; Henwood, M.; Hoffman, R.; Lamberjack, K.; Leary, J.; Lewis, S.; Mhaskar, R.; Rowe, S.; Schoeginger, L.; Stiltner, T.; Bock, M.; Castaneda, N.; Fisher, L.; Geffner, M.; Gonzalez, M.; Halvorson, M.; Hisakado, M.; Jeandron, D.; Kaufman, F.; Kwan, K.; Marks, L.; Medina, B.; Miller, D.; Monzavi, R.; Ng, E.; Parkman, R.; Salazar, C.; Tjauw, A.; Wood, J.; Woods, A.; Xu, Y.; Chalew, S.; Daniels, J.; Gomez, R.; Lala, A.; Layburn, S.; Meyers, M.; Sonnier, S.; Valley, S.; Ayala, N.; Bhangoo, A.; Bowen, S.; Cervisi, J.; Chase, Y.; Clark, S.; Daniels, M.; Flannery, T.; Forghani, N.; Humphrey, L.; Krause, G.; Less, J.; Lester, S.; Magedman, G.; Montgomery, K.; Preasmyer, S.; Quintana, R.; Randhawa, R.; Reh, C.; Speer, H.; Stockton, W.; Sutton, F.; Tran, A.; Trihn, L.; Tu, K.; Varni, N.; Ackermann, A.; Capella, C.; Clark, C.; Gralewski, K.; Hawkes, C.; Kim, R.; Katz, L. Levitt; Liilli, R.; McKenzie, O.; Murphy, K.; Norris, M.; Orellana, J.; Schwartzman, B.; Sheth, S.; Volpe, R.; Willi, S.; Healy, F.; Heenan, H.; Hodgman, S.; Kendall, D.; Logan, F.; Lunt, H.; Willis, J.; Crimmins, N.; Elder, D.; Lagory, D.; Schultz, C.; Stamper, M.; Weis, T.; Armbruster, D.; Klein, J.; Konstantinopoulus, P.; Latham, D.; Markle, T.; Mawhorter, C.; Rizk, M.; Rogers, D.; Schmidt, N.; Switzer, C.; Bokor, L.; DeMers, C.; Pellizzari, M.; Speiser, P.; Clynes, R.; Cook, S.; Dinapoli, G.; Eng, C.; Engelman, H.; Freeby, M.; Gallagher, M.; Gandica, R.; Goland, R.; Greenberg, E.; Jezioro, J.; Kurland, A.; Leibel, N.; Levine, E.; Maher, C.; Nieva, D.; Parra, Z.; Pollak, S.; Pope, K.; Ridder, R.; Scotto, M.; Softness, B.; Uche, E.; Williams, K.; Wolk, A.; Zhang, H.; Burns, C.; Casey, J.; Doty, B.; Horton, J.; Moore, H.; Pritchard, C.; Wynne, A.; Brown, L.; Cordrey, C.; Dowshen, S.; Doyle, D.; Kidd, G.; Marrs, L.; Miller, T.; Reeves, G.; Brousell, C. Swenson; Healy, F.; Hendry, G.; Manning, P.; Willis, J.; Ali, A.; Collier, H.; Del Rio, A.; Gardner, C.; Logan, A.; Patel, I.; Ramtoola, S.; Rishton, C.; Robinson, D.; Whalley, G.; Childs, E.; Dothard, C.; Jordan, K.; Batajoo, R. Joshi; Kerrigan, J.; Nickels, D.; Tapiador, C.; Van Audenhove, J.; Wirthwein, E.; Allen, C.; Anderson, K.; Michaud, D.; Sadurska, K.; Snodgrass, H.; Antich, A.; Brown, M.; Clark-Stuart, T.; Cossen, K.; Fadoju, D.; Felner, E.; Greber, G.; Ivie, E.; Jenkins, M.; Kwapil, L.; Lindsley, K.; Muir, A.; Panagiotakopoulos, L.; Raviele, N.; Sanchez, W.; Shuler, S.; Davis, A.; Gillespie, I.; Kane, V.; Koval, T.; Manchester, T.; Parker, S.; Rulevitch, N.; Weber, S.; Healy, F.; Amrhein, J.; Frost, C.; Hannah, D.; Looper, L.; Moreland, E.; Nelson, B.; Owens, C.; Peggram, J.; Phillips, J.; Reifeis, E.; Andel, A.; Arrieta, P.; Bena, P.; Couch, R.; Deol, S.; Gordon, M.; Lieberman, D.; Martin, J.; Neiley, R.; Qureshi, S.; Sadiasa, G.; Baldwin, J.; Helden, E.; McAssey, K.; Brunskill, C.; Clarke, A.; Collins, A.; Dinning, L.; Hammond, P.; Idrees, T.; Jones, H.; Meredith, S.; Moull, A.; Rahman, S.; Ray, S.; Annillo, S.; Briones, T.; Saad, R.; Adamsson, A.; Iljamo, M.; Jokipuu, S.; Kallio, T.; Karlsson, L.; Kero, J.; Leppanen, M.; Mantymaki, E.; Nanto-Salonen, K.; Nurmi, B.; Rajala, P.; Romo, M.; Rouhiainen, J.; Ruohonen, E.; Simell, O.; Simell, S.; Simell, T.; Suomenrinne, S.; Toppari, J.; Torma, M.; Wahlback, J.; Cummings, E.; Mokashi, A.; Murphy, W.; Pinto, T.; Scott, K.; Tiller, M.; Allard, M.; Anders, J.; Blum, J.; Book, B.; Cox, D.; Davies, V.; DeYampert, L.; DiMeglio, L.; Dykstra, E.; Effinger, J.; Eugster, E.; Evans-Molina, C.; Ford, L.; Fuqua, J.; Haddad, N.; Hannon, T.; Hildinger, M.; Hufferd, R.; Imel, E.; Jagielo, B.; Johnson, A.; Johnson, N.; Kost, B.; Kruse, C.; Laskowski, P.; Leung, E.; Mantravadi, M.; Melvin, E.; Mirmira, R.; Mott, L.; Mullen, M.; Murphy, R.; Nabhan, Z.; Nebesio, T.; Newnum, A.; Nicholson-Spall, M.; Patrick, V.; Pfeiffer, J.; Purtlebaugh, D.; Rigby, M.; Sanchez, J.; Sims, E.; Swan, E.; Acharya, S.; Garvey, L.; Stormer, J.; Bzdick, S.; Conboy, P.; Doolittle, S.; Izquierdo, R.; Sills, I.; Weinstock, R.; Alleyn, C.; Baidal, D.; Bryant, N.; Conboy, D.; Demanbey, A.; Fay, S.; Gaglia, J.; Jackson, R.; Jalahej, H.; Koshy, N.; Krishfield, S.; Migre, M.; Montero, M.; Orban, T.; Resnick, B.; Ricker, A.; Szubowicz, S.; Turley, J.; Weir, G.; Wolfsdorf, J.; Zhang, H.; Balapatebendi, M.; Barradell, A.; Brunskill, C.; Cheney, S.; Greening, J.; Hay, F.; Hunt, S.; Punniyakodi, S.; Sikotra, N.; Sundaram, P.; Thanawala, N.; Voce, R.; Biggs, J.; Faherty, A.; Healy, F.; Jefferies, C.; Mannering, S.; Prentis, R.; Willis, J.; Baskerville, T.; Cotterill, A.; Harris, M.;

Healy, F.; Kirby, J.; Healy, F.; Cheetham, T.; Clark, Y.; Cullen, K.; Curry, G.; Dixon, J.; Leech, N.; Logan, M.; Owens, C.; Porter, J.; Richardson, V.; Short, K.; Thomson, E.; Wake, D.; Wotherspoon, J.; Wynn, L.; Brennan, C.; Ellis-Gage, J.; Fear, L.; Few, K.; Gibbons, J.; Gray, T.; Hill, J.; Jones, L.; Mc Nerney, C.; Oakley, S.; Price, N.; Rajan, S.; Roper, H.; Thalange, N.; Tomlinson, D.; Babington, G.; Coupe, A.; Crate, L.; Denvir, L.; Gazis, T.; Hooton, Y.; Mansell, P.; Petrova, B.; Saxton, M.; Silkstone, O.; Spick, D.; Sudera, S.; Alleyn, C.; Cooper, J.; Hall, S.; Lizanna, M.; Pandya, P.; Ramsey, K.; Ratti, P.; Sanders, C.; Stewart, S.; Uwaifo, G.; Ahmann, A.; Bogan, C.; Cain, N.; Chambers, V.; DeFrang, D.; Fitch, R.; Guttman-Bauman, I.; Hanavan, K.; Jahnke, K.; Klopfenstein, B.; Lester, L.; Muhly, R.; Nicol, L.; Raymond, J.; Wollam, B.; Cooper, T.; Cortes, L.; Dingle, A.; Duff, L.; Elio, L.; Fedorchenko, L.; Goulet-Ingram, R.; Gutierrez, J.; Hollis, S.; Hyderkhan, C.; Hyderkhan, M.; Kellogg, S.; Klugh, S.; Langarica, D.; Leslie, C.; Luna, J.; Maceda, D.; Miller, A.; Nakhle, D.; Nakhle, S.; Neylon, E.; O'Sullivan, M.; Palal, B.; Pedraza, S.; Poynor, S.; Ramiro, J.; Ramos, M.; Rosario, A.; Sandry, S.; Stricklin, K.; Sushenko, N.; Torres, P.; Valle, M.; Verneti, N.; Westerman, K.; Alvi, S.; Clapham, M.; English, P.; Greatrex, J.; Khan, H.; Millward, A.; Storr, E.; Dart, J.; Healy, F.; Jones, T.; Baldwin, D.; Bruckner, J.; Conroy, C.; Culbertson, J.; Edelen, R.; Ferkovich, M.; Palmer, J.; Voorhees, D.; Wasson, M.; Williams, A.; Barbieri, K.; Browning, G.; Coughenour, T.; Heagy, N.; Judge, H.; Liljenquist, D.; Sulik, M.; Cannon, M.; Abid, N.; Beckett, R.; Bell, P.; Harvey, C.; McFarland, M.; McGlone, O.; Tennet, H.; Wells, B.; Beamish, N.; Cavan, D.; Cooke, D.; Graja, A.; Nation, M.; Sanders, P.; Vickers, C.; Walker, J.; Watling, R.; Healy, F.; Estcourt, S.; Foden, A.; Gordon, E.; Harrill, C.; Ireland, J.; Jones, N.; Moudiotis, C.; Piper, J.; Scaife, L.; Vaidya, B.; Walton-Salih, E.; Whitmore, H.; Wilkins, S.; Wilkinson, L.; Battaglia, M.; Belloni, C.; Bianconi, E.; Bolla, A.; Bonfanti, R.; Bonopane, M.; Bosi, E.; Corti, M.; Costa, S.; Falqui, L.; Fontana, B.; Galluccio, E.; Grogan, P.; Laurenzi, A.; Lombardoni, C.; Martinenghi, S.; Meschi, F.; Molinari, C.; Molteni, L.; Monti, L.; Pastore, M.; Privitera, D.; Ragogna, F.; Spadoni, S.; Stabilini, A.; Vecchione, F.; Viscardi, M.; Al Nofal, A.; Albers, D.; Austad, S.; Austin, S.; Bartholow, L.; Brantz-Miller, A.; Broadbent, M.; Brosnahan, J.; Cortes, G.; Coyne, C.; Davis-Keppen, L.; Griffin, K.; Hahn, D.; Hanisch, K.; Hanson, D.; Hauge, C.; Hein, T.; Howard, J.; Huber, C.; Johnson, J.; Karmazin, A.; Keller, L.; Kirschbaum, S.; Klinghagen, R.; Krabbenhoft, B.; Krell, E.; Meier, J.; Olson, C.; Prenger, S.; Sandman, C.; Shelso, J.; Springman, C.; Thompson, M.; Vandermark, J.; Vanveldhuizen, A.; Wurgler, J.; Zimmerman, A.; Alving, E.; Benitez, S.; Bryant, S.; Cochrane, K.; DiBlasi, C.; Fechner, P.; Gama, K.; Harry, J.; Jacob, S.; Kearns, S.; Klingsheim, M.; Knutzen, S.; Kong, A.; Koves, I.; Loots, B.; Malik, F.; Mano, E.; Martinez, O.; Nandi-Munshi, D.; Ness, K.; O'Connor, R.; Pihoker, C.; Roth, C.; Salehi, P.; Semana, S.; Sexton, A.; Taplin, C.; Yaptangco, M.; Bull, J.; Gormley, S.; Jones, K.; Redfearn, K.; Shackleton, J.; Smith, H.; Strong, L.; Thomas, L.; Viles, L.; Wright, N.; Kordel, J. Akerstrom; Agardh, C.; Ahlkvist, L.; Ask, M.; Berggren, S.; Borg, H.; Gerardsson, J.; Gustavsson, B.; Hakansson, R.; Hansen, M.; Hansson, G.; Jarvirova, M.; Jonsdottir, B.; Katsarou, A.; Kulinski, M.; Larsson, H.; Lernmark, A.; Lind, A.; Lindstrom, M.; Lundgren, M.; Massadakis, T.; Melin, J.; Mestan, Z.; Mulder, H.; Nilsson, C.; Rosengren, A.; Salami, F.; Skarstrand, H.; Tekum-Amboh, E.; Torn, C.; Ulvenhag, U.; Wimar, A.; Arthur, T.; Buchanan, M.; Cardoni, C.; Christensen, R.; Filicetti, M.; Gerrard, X.; Haven, K.; Ioli, M.; Jackson, J.; Jones, E.; Kauk, K.; Koehler, B.; Nihill, K.; Parra, B.; Russell, N.; Schott, S.; Tawney, L.; Taylor, L.; Waldren, C.; Watsen, S.; Whitham, L.; Atkins, M.; Aye, T.; Bachrach, L.; Baker, B.; Barahona, K.; Berry, B.; Buckingham, B.; Chau, C.; Crossen, S.; DeSalvo, D.; Espinoza, O.; Esrey, T.; Kumar, R.; Ly, T.; Nally, L.; Patel, P.; Seeley, H.; Shah, A.; Shah, S.; Soto, A.; Stenerson, M.; Wilson, D.; Kioroglo, Y.; Mann, C.; Marlen, N.; Nadgir, U.; Olsen-Wilson, K.; Prakasam, G.; Bunk, M.; Chmiel, R.; Fischer, F.; Gavrisan, A.; Haupt, F.; Heinrich, M.; Herbst, M.; Hivner, S.; Hofelich, A.; Holzmaier, M.; Kriesen, Y.; Lagoda, N.; Loebner, S.; Maison, N.; Mau, E.; Peplow, C.; Puff, R.; Ramminger, C.; Sebelefsky, C.; Walter,

M.; Warncke, K.; Ziegler, A.; Zillmer, S.; Babar, G.; Bedard, J.; Bloom, K.; Broussard, J.; Bruce, C.; Cernich, J.; Clements, M.; Clifton, T.; Craig, E.; Drees, A.; Duprau, R.; Feldt, M.; Fridlington, A.; Goodman, S.; Hess, K.; Hester, L.; Huseman, C.; Karmazin, A.; Kim, E.; King, A.; Kover, K.; Luetjen, T.; Martin, K.; McDonough, R.; Moore, W.; Musick, T.; Newman, K.; Nichols, C.; Peterson, K.; Raman, S.; Reddig, N.; Swiderski, S.; Tong, P.; Turpin, A.; Turpin, A.; Ugrasbul, F.; Watkins, D.; Weigel, S.; Whisenhunt, M.; Wierson, J.; Wilcox, R.; Wolfe, D.; Zacharko, P.; Zebley, J.; Albin, C.; Bethin, K.; Borowski, R.; Buchlis, J.; Ecker, M.; Elsinghorst, H.; Fournier, S.; Gartner, L.; Gorman, E.; House, A.; Kraengel, K.; Krolczyk, A.; Majumdar, I.; Marrone, A.; Mastrandrea, L.; Michalovic, S.; Musial, W.; Quattrin, T.; Russell, M.; Rychlicki, L.; Shelat, T.; Shine, B.; Sickau, J.; Van der Kloet, E.; Young, B.; Ahenkorah, B.; Balmer, D.; Bedford, M.; Cevallos, J.; Chapman, K.; De Lima, S.; Duong, T.; Eisel, L.; Fiset, J.; Harrington, J.; Kovalakovska, R.; Mehan, M.; Nguyen, H.; Perro, B.; Ricci, M.; Ricci, M.; Roode, A.; Srisandarajah, M.; Steger, R.; Sultan, F.; Wherrett, D.; Aslanov, R.; Crummell, C.; Hagerty, D.; Newhook, L.; Penney, S.; Stokes, J.; Beck, J.; Copeland, K.; George, M.; Larson, S.; Less, J.; Lopez, C.; Roof, A.; Schanuel, J.; Sparling, D.; Tryggstad, J.; Lee, M.; Shaw, B.; Bobik, C.; Bollepalli, S.; Brownstein, R.; Diamond, F.; Eyth, E.; Henson, D.; Iyer, P.; Jorgensen, V.; Martin, J.; Norman, J.; O'Brian, J.; Rodriguez, H.; Shulman, D.; Smith, L.; Steinbrueck, J.; Terry, A.; Tindell, S.; Garza, A.; Grohman, C.; Hale, D.; Kral, J.; Tragus, R.; Word, D.; Barrett, T.; Holloway, S.; Lighton, B.; Morgan, R.; Narendran, P.; Smith, D.; Ambrose, M.; Chin, C.; Durazo, G.; Gonzalez-Garcia, Z.; Gordon, M.; Hollis, M.; Senguttuvan, R.; Stuehm, C.; Wheeler, M.; Aitken, R.; Bingley, P.; Castleden, H.; Farthing, N.; Hughes, T.; Loud, S.; Matthews, C.; Mcgee, J.; Morgan, A.; Munoz, P.; Pollitt, J.; Pope, C.; Rouquette, C.; Thorne, B.; Baynham, S.; Gardiner, S.; Genereaux, D.; Jantzen, C.; Lai, J.; Lutley, P.; Mammon, B.; Membreve, J.; Metzger, D.; Morrison, K.; Nguyen, D.; Panagiotopoulos, C.; Ronsley, C.; Roston, A.; Suen, J.; Abalos, M.; Adi, S.; Anderson, M.; Auerback, G.; Berhel, A.; Bomberg, E.; Breen, K.; Buchanan, J.; Cook, A.; Cakmak, A. Erkin; Ferrara, C.; Fields, S.; Finney, Z.; Fraser, K.; Gonzalez, A. Gerard; Ghods, S.; Gitelman, S.; Hamid, L.; Hamilton, C.; Hawkins, L.; Honrada, R.; Huang, A.; Jain, A.; Jossan, P.; Ko, K.; Larocque, N.; Lilley, B.; Long, R.; Lustig, D. Ludwig R.; Ly, E.; Malik, A.; Melaku, A.; Moassesfar, S.; Mugg, A.; Ng, D.; Ng, D.; O'Brien, C.; Perez, E.; Phelps, S.; Prahalod, P.; Ramos, E.; Lugo, M. Rangel; Rodriguez, T.; Arao, A.; Demeterco-Berggren, C.; Duong, J.; Gottschalk, M.; Hashiguchi, M.; Kelly, T.; Marinkovic, M.; Marois, N.; Newfield, R.; Phillips, S.; Rosenblum, D.; Abdullah, N.; Dunger, D.; Gilbert, A.; Guy, C.; Hendricks, E.; May, J.; O'Brien, C.; Salgin, B.; Thankamony, A.; Vyse, N.; Watts, A.; Whitehead, K.; Whitehead, L.; Willemsen, R.; Williams, R.; Wingate, D.; Devine, N.; Gannon, G.; Grant, T.; Letourneau, L.; Littlejohn, E.; Norstrom, M.; O'Malley, T.; Philipson, L.; Abraham, A.; Agustin, E.; Albanese-O'Neill, A.; Beltz, S.; Clare-Salzler, M.; Cole, G.; Cook, R.; Coy, R.; Ferguson, J.; Ferguson, R.; Haller, M.; Hicks, E.; Hosford, J.; Jacobsen, L.; Johnson, M.; Kahler, D.; Kerr, N.; Kimsey, R.; Lucas, A.; Meehan, C.; Paguio, G.; Rohrs, H.; Schatz, D.; Smith, M.; Thomas, J.; Towe, P.; White, D.; Winter, W.; Zimmerman, C.; Hamalainen, J.; Harkonen, T.; Helander, S.; Hero, M.; Hirvasniemi, M.; Isoaho, K.; Jaminki, S.; Joutsjoki, L.; Kalliola, P.; Kararic, M.; Knip, M.; Koski, K.; Koski, M.; Koski, M. L.; Koskinen, M.; Kytola, J.; Laamanen, T.; Latva-Koivisto, M.; Laurinen, S.; Mustila, T.; Nyblom, M.; Ollila, I.; Pekkola, M.; Salonen, K.; Selvenius, J.; Siljamaki, S.; Siljander, H.; Snygg, S.; Suomalainen, H.; Suomi, A.; Tuomaala, A.; Cabbage, J.; Coffey, J.; Hobbs, T.; Johnson, K.; Martin, M.; Rosazza, S.; Tansey, M.; Tsalikian, E.; Deuser, A.; Foster, M.; Pierce, G.; Rayborn, L.; Rodriguez-Luna, M.; Rush, H.; Wintergerst, K.; Bloomfield, E.; Catte, D.; Dean, H.; Ferens, H.; Kerr, L.; Kozak, B.; Maharaj, R.; Marks, S.; Minuk, L.; Rossum, K.; Sneesby, K.; Stierman, T.; Sucharov-Benarroch, A.; Taback, S.; Woo, V.; Yakimoski, A.; Allende, G.; Arazo, L.; Arce, R.; Baidal, D.; Blaschke, C.; Marks, J.; Matheson, D.; Pugliese, A.; Sanders-Branca, N.; Snowwhite, I.; Burant, C.; Chen, M.; Haddad, A.;

	<p>Herman, W.; Hooks, H.; Martin, C.; Menon, R.; Pietropaolo, M.; Pietropaolo, S.; Plunkett, C.; Pop-Busui, R.; Soleimanpour, A.; Surhigh, J.; Thomas, I.; Wood, M.; Bartyzal, A.; Christianson, T.; Flaherty, N.; Forlenza, G.; Gibson, C.; Halper, A.; Halvorsen, T.; Hamdoun, E.; Helms, H.; Kwong, C.; Lee, C.; Leschyshyn, J.; Luke, D.; McVean, J.; Moran, T.; Nathan, B.; Nelson, B.; Omann, T.; Pappenfus, B.; Parchem, B.; Storo, K.; Street, A.; Sunni, M.; Tafuri, M.; Vang, N.; Weingartner, D.; Becker, D.; DeLallo, K.; Diaz, A.; Elnyczky, B.; Groscoast, D.; Baldauff, N. Hecht; Hoffmann, P.; Ismail, H.; Klein, M.; Lamm, V.; Libman, I.; McDowell, K.; Minshall, V.; Pasek, B.; Riley, K.; Shelleby, C.; Sigmund, L.; Smith, M.; Tas, E.; Trucco, M.; Yates, C.; Artman, H.; Johnson, B.; Jospe, N.; Miller, A.; Orłowski, C.; Jackson, M.; Johnson, B.; Knight, L.; Szadek, L.; Thompson, B.; Welnick, G.; Al-Zubeidi, H.; Bansal, S.; Bissler, M.; Carroll, L.; Cockroft, J.; Dourisseau, D.; Ferry, R.; Foster, C.; Johnson, T.; Kassim, N.; Lee, K.; Logan, B.; Mazhar, G.; McCommon, D.; Moisan, A.; Parish, M.; Sands, C.; Sinha, S.; Smith, L.; Thomas, A.; Thompson, L.; Trzil, J.; Wilson, N.; Green, L.; Harden, T.; Kreymer, R.; Mohan, A.; Pruneda, M.; Raskin, P.; Richard, J.; Schnurr-Breen, L.; Smith, O.; Sturges, D.; Torres, N.; Ziemian, L.; Allred, M.; Baker, S.; Calder, T.; Dansie, P.; Donaldson, D.; Foster, C.; Garcia, E.; Jarrett, K.; Langvardt, J.; Lener, M.; Lusted, K.; Murray, M.; Reynolds, L.; Slater, H.; Thompson, D.; Underlin, K.; Vickers, L.; Wheeler, K.; Bere, L.; Clarson, C.; Gallego, P.; Lovell, M.; Mahon, J.; McCallum, J.; Stein, R.; Babington, B.; Barnes, K.; Black, M.; Bremer, A.; Brendle, F.; Brown, A.; Dixon, B.; Frazier, E.; Gregg, A.; Moore, D.; Mountz, G.; Olayinka, K.; Pittel, E.; Robertson, A.; Russell, W.; Shah, K.; Shannon, A.; Thomas, J.; Yoder, S.; Anderson, T.; Bailey, D.; Basnet, D.; Branch, M.; Bruce, G.; Francis, G.; Hagan, S.; Henderson, G.; Khandan-Barani, M.; King, T.; Le, T.; Lemmons, J.; Miller, M.; Nesgodu, L.; Penn, M.; Schmid, J.; Shankar, R.; Usry, M.; Wickham, E.; Banks, W.; Brown, H.; Constantino, M.; Hutson, J.; Kellum, G.; Lagarde, W.; Lewis, M.; Lockemer, H.; McLaughlin, T.; Piszczak, M.; Reif, S.; Vanderploeg, T.; Andaloro, E.; Breen, C.; Colman, P.; Dalgleish, N.; Fournalanos, S.; Gellert, S.; Harrison, L.; Healy, F.; Hong, E.; Hsieh, C.; Mesfin, S.; Mohammed, E.; Redl, L.; Watson, K.; Wentworth, J.; Cresswell, P.; Faherty, H.; Gould, A.; Healy, F.; Krebs, J.; Maister, C.; Ross, C.; Wiltshire, E.; Beresford, S.; Campbell, S.; Cortis, L.; Couper, J.; Cranwell, A.; Fairchild, J.; Healy, F.; Richichi, K.; Abdelghany, O.; Feldman, L.; Forbes, N.; Herold, K.; Huang, Y.; Kunze, K.; Rink, L.; Sherr, J.; Sherwin, R.; Tamborlane, W.; Weinzimer, S.; Wurtz, A.; Yama, N.; Young, L. Effect of Oral Insulin on Prevention of Diabetes in Relatives of Patients With Type 1 Diabetes A Randomized Clinical Trial. <i>J Am Med Assoc.</i> 2017 NOV;318(19).</p>
172	<p>Newman, John H.; Rich, Stuart; Abman, Steven H.; Alexander, John H.; Barnard, Jahn; Beck, Gerald J.; Benza, Raymond L.; Bull, Todd M.; Chan, Stephen Y.; Chun, Hyung J.; Doogan, Declan; Dupuis, Jocelyn; Erzurum, Serpil C.; Frantz, Robert P.; Geraci, Mark; Gillies, Hunter; Gladwin, Mark; Gray, Michael P.; Hennes, Anna R.; Herbst, Roy S.; Hernandez, Adrian F.; Hill, Nicholas S.; Horn, Evelyn M.; Hunter, Kendall; Jing, Zhi-Cheng; Johns, Roger; Kaul, Sanjay; Kawut, Steven M.; Lahm, Tim; Leopold, Jane A.; Lewis, Greg D.; Mathai, Stephen C.; McLaughlin, Vallerie V.; Michelakis, Evangelos D.; Nathan, Steven D.; Nichols, William; Page, Grier; Rabinovitch, Marlene; Rich, Jonathan; Rischard, Franz; Rounds, Sharon; Shah, Sanjiv J.; Tapson, Victor F.; Lowy, Naomi; Stockbridge, Norman; Weinmann, Gail; Xiao, Lei. Enhancing Insights into Pulmonary Vascular Disease through a Precision Medicine Approach A Joint NHLBI-Cardiovascular Medical Research and Education Fund Workshop Report. <i>Am J Resp Crit Care Med.</i> 2017 JUN;195(12).</p>
173	<p>Alpers, Charles E.; Imrey, Peter B.; Hudkins, Kelly L.; Wietecha, Tomasz A.; Radeva, Milena; Allon, Michael; Cheung, Alfred K.; Dember, Laura M.; Roy-Chaudhury, Prabir; Shiu, Yon-Ting; Terry, Christi M.; Farber, Alik; Beck, Gerald J.; Feldman, Harold I.; Kusek, John W.; Himmelfarb, Jonathan. Histopathology of Veins Obtained at Hemodialysis Arteriovenous Fistula Creation Surgery. <i>J Am Soc Nephrol.</i> 2017 OCT;28(10).</p>

174	Lo, Joan C.; Beck, Gerald J.; Kaysen, George A.; Chan, Christopher T.; Kliger, Alan S.; Rocco, Michael V.; Chertow, Glenn M. Hyperprolactinemia in end-stage renal disease and effects of frequent hemodialysis. <i>Hemodial Int.</i> 2017 APR;21(2).
175	Sirich, Tammy L.; Fong, Kara; Larive, Brett; Beck, Gerald J.; Chertow, Glenn M.; Levin, Nathan W.; Kliger, Alan S.; Plummer, Natalie S.; Meyer, Timothy W. Limited reduction in uremic solute concentrations with increased dialysis frequency and time in the Frequent Hemodialysis Network Daily Trial. <i>Kidney Int.</i> 2017 MAY;91(5).
176	Leonberg-Yoo, Amanda K.; Tighiouart, Hocine; Levey, Andrew S.; Beck, Gerald J.; Sarnak, Mark J. Urine Potassium Excretion, Kidney Failure, and Mortality in CKD. <i>Am J Kidney Dis.</i> 2017 MAR;69(3).
177	Nakashima, M. O.; Doyle, T. J.; Phelan-Lewin, K.; Summers, J. M.; Bena, J.; Hsi, E. D. Assessment of semi-quantitative grading of red blood cell abnormalities utilizing images from the CellaVision DM96 compared to manual light microscopy. <i>Int J Lab Hematol.</i> 2017 OCT;39(5).
178	Mehra, Reena; Bena, James; Walia, Harneet K. Clarifying the Role of Hypoxia in Obstructive Sleep Apnea as a Potential Promulgator of Atrial Fibrillation in Ischemic Stroke. <i>J Clin Sleep Med.</i> 2017;13(5).
179	Aziz, Hassan A.; Al Zahrani, Yahya A.; Bena, James; Lorek, Brandy; Wilkinson, Allan; Suh, John; Singh, Arun D. Episcleral brachytherapy of uveal melanoma: role of intraoperative echographic confirmation. <i>Br J Ophthalmol.</i> 2017 JUN;101(6).
180	Bernstein, Adam M.; Allexandre, Didier; Bena, James; Doyle, Jonathan; Gendy, Gina; Wang, Lu; Fay, Susan; Mehra, Reena; Moul, Douglas; Foldvary-Schaefer, Nancy; Roizen, Michael F.; Drerup, Michelle. Go! to Sleep": A Web-Based Therapy for Insomnia. <i>Telemedicine and E-Health.</i> 2017 JUL;23(7).
181	Patell, Rushad; Nigmatoulline, Denis; Bena, James; Kim, Do Gyun; Messinger-Rapport, Barbara; Lansang, M. Cecilia. HYPERGLYCEMIA AND HYPOGLYCEMIA IN PATIENTS WITH DIABETES IN SKILLED NURSING FACILITIES. <i>Endocri Pract.</i> 2017 APR;23(4).
182	Golizeh, Makan; Lee, Kwangwon; Ilchenko, Serguei; Osme, Abdullah; Bena, James; Sadygov, Rovshan G.; Kashyap, Sangeeta R.; Kasumov, Takhar. Increased serotransferrin and ceruloplasmin turnover in diet-controlled patients with type 2 diabetes. <i>Free Radic Biol Med.</i> 2017 DEC;113.
183	Chang, Julia J.; Bena, James; Kannan, Subramanian; Kim, Jennifer; Burguera, Bartolome; Kashyap, Sangeeta R. LIMITED CARBOHYDRATE REFEEDING INSTRUCTION FOR LONG-TERM WEIGHT MAINTENANCE FOLLOWING A KETOGENIC, VERY-LOW-CALORIE MEAL PLAN. <i>Endocri Pract.</i> 2017 JUN;23(6).
184	Bellerive, Claudine; Aziz, Hassan A.; Bena, James; Wilkinson, Allan; Suh, John H.; Plesec, Thomas; Singh, Arun D. Local Failure After Episcleral Brachytherapy for Posterior Uveal Melanoma: Patterns, Risk Factors, and Management. <i>Am J Ophthalmol.</i> 2017 MAY;177.
185	Mohammad, Ahmad A.; Wu, Sean Z.; Ibrahim, Omer; Bena, James; Rizk, Maged; Piliang, Melissa; Bergfeld, Wilma F. Prevalence of atopic comorbidities in eosinophilic esophagitis: A case-control study of 449 patients. <i>J Am Acad Dermatol.</i> 2017 MAR;76(3).
186	Feiler, Daniel L.; Srivastava, Sunil K.; Pichi, Francesco; Bena, James; Lowder, Careen Y. RESOLUTION OF NONINFECTIOUS UVEITIC CYSTOID MACULAR EDEMA WITH TOPICAL DIFLUPREDNATE. <i>Retina-J Ret Vit Dis.</i> 2017 MAY;37(5).
187	Johnston, Philip C.; Kennedy, Laurence; Hamrahian, Amir H.; Sandouk, Zahrae; Bena, James; Hatipoglu, Betul; Weil, Robert J. Surgical outcomes in patients with Cushing's disease: the Cleveland Clinic experience. <i>Pituitary.</i> 2017 AUG;20(4).

188	Siegmund, Lee Anne; Naylor, Jonathan; Bena, James; McClelland, Mark. The relationship between Metabolic Syndrome and adherence to cardiac rehabilitation. <i>Physiol Behav.</i> 2017 FEB;169.
189	Peechakara, Seenia; Bena, James; Clarke, Nigel J.; McPhaul, Michael J.; Reitz, Richard E.; Weil, Robert J.; Recinos, Pablo; Kennedy, Laurence; Hamrahian, Amir H. Total and free cortisol levels during 1 mu g, 25 mu g, and 250 mu g cosyntropin stimulation tests compared to insulin tolerance test: results of a randomized, prospective, pilot study. <i>Endocr.</i> 2017 SEP;57(3).
190	Albert, Nancy M.; Dinesen, Birthe; Spindler, Helle; Southard, Jeffrey; Bena, James F.; Catz, Sheryl; Kim, Tae Youn; Nielsen, Gitte; Tong, Katherine; Nesbitt, Thomas S. Factors associated with telemonitoring use among patients with chronic heart failure. <i>J Telemed Telecare.</i> 2017 FEB;23(2).
191	Feiler, Daniel L.; Srivastava, Sunil K.; Pichi, Francesco; Bena, James; Lowder, Careen Y. In Vivo Visualization of Large Choroidal Vessels Obliteration in Geographic Atrophy Reply. <i>RETINA-J Ret Vit Dis.</i> 2017 FEB;37(2).
192	Crawford, Megan R.; Bena, James F.; Schauer, Philip R.; Kashyap, Sangeeta R. Long term outcomes of bariatric surgery on bone density in obese patients with type 2 diabetes. <i>J Diabetes Complications.</i> 2017 APR;31(4).
193	Lovelace, Rita; Noonan, Mary; Bena, James F.; Tang, Anne S.; Angie, Michelle; Cwynar, Robbi; Field, Rosemary; Rosenberger, Jayne; Ross, Donna; Walker, Donna; Albert, Nancy M. Value of, Attitudes Toward, and Implementation of Evidence-Based Practices Based on Use of Self-Study Learning Modules. <i>J Contin Educ Nurs.</i> 2017 MAY;48(5).
194	Koch C, Sessler D, Mascha E, Sabik J, Li L, Duncan A, Zimmerman N, Blackstone E. A randomized clinical trial of red blood cell transfusion triggers in cardiac surgery. <i>Ann Thorac Surg.</i> 2017 OCT;104(4).
195	El-Sherief A, Lau C, Obuchowski N, Mehta A, Rice T, Blackstone E. Response. <i>Chest.</i> 2017 DEC;152(6).
196	Raza S, Sussain S, Rajeswaran J, Ansari A, Trezzi M, Arafat A, Witten J, Ravichandren K, Riaz H, Javadikasgari H, Panwar S, Demirjian S, Shrestha N, Fraser T, Navia J, Lytle B, Blackstone E, Pettersson G. Value of surgery for infective endocarditis in dialysis patients. 2017 JULY;154(1).
197	Gupta, Amar C.; Wang, Weiping; Shah, Chintan; Sands, Mark J.; Bullen, Jennifer; Remer, Erick M.; Bayona, Pilar M.; Carey, William; Kapoor, Baljendra. Added Value of Covered Stents in Transjugular Intrahepatic Portosystemic Shunt: A Large Single-Center Experience. <i>Cardiovasc Intervent Radiol.</i> 2017 NOV;40(11).
198	Renapurkar, Rahul D.; Primak, Andrew; Azok, Joseph; Lempel, Jason; Tandon, Yasmeen; Bullen, Jennifer; Dong, Frank; Karim, Wadih; Graham, Ruffin. Attenuation-based kV pair selection in dual source dual energy computed tomography angiography of the chest: impact on radiation dose and image quality. <i>Eur Radiol.</i> 2017 AUG;27(8).
199	Purysko, Andrei S.; Bittencourt, Leonardo K.; Bullen, Jennifer A.; Mostardeiro, Thomaz R.; Herts, Brian R.; Klein, Eric A. Accuracy and Interobserver Agreement for Prostate Imaging Reporting and Data System, Version 2, for the Characterization of Lesions Identified on Multiparametric MRI of the Prostate. <i>Am J Roentgenol.</i> 2017 AUG;209(2).
200	Delzell, Patricia B.; Tritle, Benjamin A.; Bullen, Jennifer A.; Chiunda, Stella; Forney, Michael C. Clinical Utility of High-Frequency Musculoskeletal Ultrasonography in Foot and Ankle Pathology: How Ultrasound Imaging Influences Diagnosis and Management. <i>J Foot Ankle Surg.</i> 2017 JUL-AUG;56(4).
201	Bullen, Jennifer A.; Obuchowski, Nancy A. Correcting for Multiple Testing During Diagnostic Accuracy Studies. <i>Stat Biopharm Res.</i> 2017;9(2).

202	Ruff, Allison L.; Alford, Daniel P.; Butler, Robert; Isaacson, J. Henry. Training internal medicine residents to manage chronic pain and prescription opioid misuse. <i>Subst Abus.</i> 2017;38(2).
203	Haskins, Ivy N.; Krpata, David M.; Rosen, Michael J.; Perez, Arielle J.; Tastaldi, Luciano; Butler, Robert S.; Rosenblatt, Steven; Prabhu, Ajita S. Online Surgeon Ratings and Outcomes in Hernia Surgery: An Americas Hernia Society Quality Collaborative Analysis. <i>J Am Coll Surg.</i> 2017 NOV;225(5).
204	Stanhiser, Jamie; Chagin, Kevin; Jelovsek, J. Eric. A model to predict risk of blood transfusion after gynecologic surgery. <i>Am J Obstet Gynecol.</i> 2017 MAY;216(5).
205	Al-Kindi, Sadeer G.; DeCicco, Anthony; Longenecker, Chris T.; Dalton, Jarrod; Simon, Daniel I.; Zidar, David A. Rate of Statin Prescription in Younger Patients With Severe Dyslipidemia. <i>JAMA Cardiol.</i> 2017 APR;2(4).
206	Al-Kindi, Sadeer G.; Kim, Chang H.; Morris, Stephen R.; Freeman, Michael L.; Funderburg, Nicholas T.; Rodriguez, Benigno; McComsey, Grace A.; Dalton, Jarrod E.; Simon, Daniel I.; Lederman, Michael M.; Longenecker, Chris T.; Zidar, David A. Elevated Red Cell Distribution Width Identifies Elevated Cardiovascular Disease Risk in Patients With HIV Infection. <i>J Acquir Immun Defic Syndr.</i> 2017 MAR;74(3).
207	Bautista, Alexander; Wright, Theodore B.; Meany, Janice; Kandadai, Sunitha K.; Brown, Benjamin; Khalafalla, Kareim; Hashem, Saeed; Smith, Jason W.; Ayyoubi, Tayyeb M.; Dalton, Jarrod E.; Wadhwa, Anupama; Sessler, Daniel I.; Obal, Detlef. Red Cell Storage Duration Does Not Affect Outcome after Massive Blood Transfusion in Trauma and Nontrauma Patients: A Retrospective Analysis of 305 Patients. <i>Biomed Res In.</i> 2017.
208	Burke D, Linder S, Hirsch J, Dey T, Kana D, Ringenbach S, Schindler D, Alberts J. Characterizing information processing with a mobile device: measurement of simple and choice reaction time. <i>Assessment.</i> 2017;24(7).
209	Ozinga S, Koop M, Linder S, Machado A, Dey T, Alberts J. Three-dimensional evaluation of postural stability in Parkinson's disease with mobile technology. <i>NeuroRehabilitation.</i> 2017;41(1).
210	Ornstein, Moshe C.; Wood, Laura S.; Elson, Paul; Allman, Kimberly D.; Beach, Jennifer; Martin, Allison; Zanick, Beth R.; Grivas, Petros; Gilligan, Tim; Garcia, Jorge A.; Rini, Brian I. A Phase II Study of Intermittent Sunitinib in Previously Untreated Patients With Metastatic Renal Cell Carcinoma. <i>J Clin Oncol.</i> 2017 JUN;35(16).
211	Sahu, Divya; Gupta, Sounak; Hau, Andrew M.; Nakashima, Kazufumi; Leivo, Mariah Z.; Searles, Stephen C.; Elson, Paul; Bomalaski, John S.; Casteel, Darren E.; Boss, Gerry R.; Hansel, Donna E. Argininosuccinate Synthetase 1 Loss in Invasive Bladder Cancer Regulates Survival through General Control Nonderepressible 2 Kinase-Mediated Eukaryotic Initiation Factor 2 alpha Activity and Is Targetable by Pegylated Arginine Deiminase. <i>Am J Pathol.</i> 2017 JAN;187(1).
212	Balasubramanian, Suresh K.; Sharma, Mayur; Silva, Danilo; Karivedu, Vidhya; Schmitt, Philipp; Stevens, Glen H.; Barnett, Gene H.; Prayson, Richard A.; Elson, Paul; Suh, John H.; Murphy, Erin S.; Chao, Samuel T. Longitudinal experience with WHO Grade III (anaplastic) meningiomas at a single institution. <i>J Neuro-Oncol.</i> 2017 FEB;131(3).
213	Sidana, Surbhi; Narkhede, Mayur; Elson, Paul; Hastings, Debbie; Faiman, Beth; Valent, Jason; Samaras, Christy; Hamilton, Kimberly; Liu, Hien K.; Smith, Mitchell R.; Reu, Frederic J. Neuropathy and efficacy of once weekly subcutaneous bortezomib in multiple myeloma and light chain (AL) amyloidosis. <i>PLoS One.</i> 2017 MAR;12(3).
214	Kozuki, Toshiyuki; Chikamori, Kenichi; Surleac, Marius D.; Micluta, Marius A.; Petrescu, Andrei J.; Norris, Eric J.; Elson, Paul; Hoeltge, Gerald A.; Grabowski, Dale R.; Porter, Andrew C. G.; Ganapathi, Ram N.; Ganapathi, Mahrukh K. Roles of the C-terminal domains of topoisomerase

	II alpha and topoisomerase II beta in regulation of the decatenation checkpoint. <i>Nucleic Acids Res.</i> 2017 JUN;45(10).
215	Minca, Eugen C.; Billings, Steven D.; Elson, Paul; Tetzlaff, Michael T.; Andea, Aleodor A.; Ko, Jennifer S. Significance of epidermal mitoses in challenging melanocytic proliferations. <i>J Cutan Pathol.</i> 2017 FEB;44(2).
216	Caputo, Peter A.; Zargar, Homayoun; Ramirez, Daniel; Andrade, Hiury S.; Akca, Oktay; Gao, Tianming; Kaouk, Jihad H. Cryoablation versus Partial Nephrectomy for Clinical T1b Renal Tumors: A Matched Group Comparative Analysis. <i>Eur Urol.</i> 2017 JAN;71(1).
217	Ku, Elaine; Gassman, Jennifer; Appel, Lawrence J.; Smogorzewski, Miroslaw; Sarnak, Mark J.; Glidden, David V.; Bakris, George; Gutierrez, Orlando M.; Hebert, Lee A.; Ix, Joachim H.; Lea, Janice; Lipkowitz, Michael S.; Norris, Keith; Ploth, David; Pogue, Velvie A.; Rostand, Stephen G.; Siew, Edward D.; Sika, Mohammed; Tisher, C. Craig; Toto, Robert; Wright, Jackson T., Jr.; Wyatt, Christina; Hsu, Chi-yuan. BP Control and Long-Term Risk of ESRD and Mortality. <i>J Am Soc Nephrol.</i> 2017 FEB;28(2).
218	Ku, Elaine; Lipkowitz, Michael S.; Appel, Lawrence J.; Parsa, Afshin; Gassman, Jennifer; Glidden, David V.; Smogorzewski, Miroslaw; Hsu, Chi-yuan. Strict blood pressure control associates with decreased mortality risk by APOL1 genotype. <i>Kidney Int.</i> 2017 FEB;91(2).
219	Ku, Elaine; Bakris, George; Johansen, Kirsten L.; Lin, Feng; Sarnak, Mark J.; Campese, Vito M.; Jamerson, Kenneth; Gassman, Jennifer J.; Smogorzewski, Miroslaw; Hsu, Chi-yuan. Acute Declines in Renal Function during Intensive BP Lowering: Implications for Future ESRD Risk. <i>J Am Soc Nephrol.</i> 2017 SEP;28(9).
220	Ammar, Abdalla A.; Lam, Simon W.; Duggal, Abhijit; Neuner, Elizabeth A.; Bass, Stephanie N.; Guzman, Jorge A.; Wang, Xiao-Feng; Han, Xiaozhen; Bauer, Seth R. Compliance with Procalcitonin Algorithm Antibiotic Recommendations for Patients in Medical Intensive Care Unit. <i>Pharmacother.</i> 2017 FEB;37(2).
221	Mazzone, Peter J.; Tenenbaum, Amanda; Seeley, Meredith; Petersen, Hilary; Lyon, Christina; Han, Xiaozhen; Wang, Xiao-Feng. Impact of a Lung Cancer Screening Counseling and Shared Decision-Making Visit. <i>Chest.</i> 2017 MAR;151(3).
222	Hanane, Tarik; Wiles, Samuel; Senussi, Mourad H.; Han, Xiaozhen; Wang, Xiao-Feng; Hite, R. Duncan; Guzman, Jorge A. Interhospital transfers of the critically ill: Time spent at referring institutions influences survival. <i>J Crit Care.</i> 2017 JUN;39.
223	Gadre, Abhishek; Ghattas, Christian; Han, Xiaozhen; Wang, Xiaofeng; Minai, Omar; Highland, Kristin B. Six-Minute Walk Test as a Predictor of Diagnosis, Disease Severity, and Clinical Outcomes in Scleroderma-Associated Pulmonary Hypertension: The DIBOSA Study. <i>Lung.</i> 2017 OCT;195(5).
224	Frizon, Leonardo A.; Hogue, Olivia; Wathen, Connor; Yamamoto, Erin; Sabharwal, Navin C.; Jones, Jaes; Volovetz, Josephine; Maldonado-Naranjo, Andres L.; Lobel, Darlene A.; Machado, Andre G.; Nagel, Sean J. Subsequent Pulse Generator Replacement Surgery Does Not Increase the Infection Rate in Patients With Deep Brain Stimulator Systems: A Review of 1537 Unique Implants at a Single Center. <i>Neuromodulation.</i> 2017 JUL;20(5).
225	Wang, Robert; Blackburn, Gordon; Desai, Milind; Phelan, Dermot; Gillinov, Lauren; Houghtaling, Penny; Gillinov, Marc. Accuracy of Wrist-Worn Heart Rate Monitors. <i>JAMA Cardiol.</i> 2017 JAN;2(1).
226	Gillinov, Stephen; Etiwy, Muhammad; Wang, Robert; Blackburn, Gordon; Phelan, Dermot; Gillinov, A. Marc; Houghtaling, Penny; Javadikasgari, Hoda; Desai, Mlind Y. Variable Accuracy of Wearable Heart Rate Monitors during Aerobic Exercise. <i>Med Sci Sports Exerc.</i> 2017 AUG;49(8).

227	Attia, Tamer; Koch, Colleen G.; Houghtaling, Penny L.; Blackstone, Eugene H.; Sabik, Ellen Mayer; Sabik, Joseph F., III. Does a similar procedure result in similar survival for women and men undergoing isolated coronary artery bypass grafting? <i>J Thoracic Cardiovasc Surg.</i> 2017 MAR;153(3).
228	Wiggins, Newton B.; Chong, Daniel T.; Houghtaling, Penny L.; Hussein, Ayman A.; Saliba, Walid; Sabik, Joseph F.; Wazni, Oussama; Wilkoff, Bruce L.; Tarakji, Khaldoun G. Incidence, indications, risk factors, and survival of patients undergoing cardiac implantable electronic device implantation after open heart surgery. <i>Europace.</i> 2017 AUG;19(8).
229	Raza, Sajjad; Blackstone, Eugene H.; Houghtaling, Penny L.; Rajeswaran, Jeevanantham; Riaz, Haris; Bakaeen, Faisal G.; Lincoff, A. Michael; Sabik, Joseph F., III. Influence of Diabetes on Long-Term Coronary Artery Bypass Graft Patency. <i>J Am Coll Cardiol.</i> 2017 AUG;70(5).
230	Raza, Sajjad; Blackstone, Eugene H.; Houghtaling, Penny L.; Koprivanac, Marijan; Ravichandren, Kirthi; Javadikasgari, Hoda; Bakaeen, Faisal G.; Svensson, Lars G.; Sabik, Joseph F., III. Similar Outcomes in Diabetes Patients After Coronary Artery Bypass Grafting With Single Internal Thoracic Artery Plus Radial Artery Grafting and Bilateral Internal Thoracic Artery Grafting. <i>Ann Thorac Surg.</i> 2017 DEC;104(6).
231	Javadikasgari, Hoda; Gillinov, A. Marc; Idrees, Jay J.; Mihaljevic, Tomislav; Suri, Rakesh M.; Raza, Sajjad; Houghtaling, Penny L.; Svensson, Lars G.; Navia, Jose L.; Mick, Stephanie L.; Desai, Milind Y.; Sabik, Joseph F., III; Blackstone, Eugene H. Valve Repair Is Superior to Replacement in Most Patients With Coexisting Degenerative Mitral Valve and Coronary Artery Diseases. <i>Ann Thorac Surg.</i> 2017 JUN;103(6).
232	Velez, Vicente J.; Kaw, Roop; Hu, Bo; Frankel, Richard M.; Windover, Amy K.; Bokar, Dan; Rish, Julie M.; Rothberg, Michael B. Do HCAHPS Doctor Communication Scores Reflect the Communication Skills of the Attending on Record? A Cautionary Tale from a Tertiary-Care Medical Service. <i>J Hosp Med.</i> 2017 JUN;12(6).
233	Sun, Bob Z.; Chaitoff, Alexander; Hu, Bo; Neuendorf, Kathleen; Manne, Mahesh; Rothberg, Michael B. Empathy, burnout, and antibiotic prescribing for acute respiratory infections: a cross-sectional primary care study in the US. <i>Br J Gen Pract.</i> 2017 AUG;67(661).
234	Patel, Krishna K.; Taksler, Glen B.; Hu, Bo; Rothberg, Michael B. Prevalence of Elevated Cardiovascular Risks in Young Adults: A Cross-sectional Analysis of National Health and Nutrition Examination Surveys. <i>Ann Intern Med.</i> 2017 JUN;166(12).
235	Lempka, Scott F.; Malone, Donald A., Jr.; Hu, Bo; Baker, Kenneth B.; Wyant, Alexandria; Ozinga, John G.; Plow, Ela B.; Pandya, Mayur; Kubu, Cynthia S.; Ford, Paul J.; Machado, Andre G. Randomized Clinical Trial of Deep Brain Stimulation for Poststroke Pain. <i>Ann Neurol.</i> 2017 MAY;81(5).
236	Ehlers, Justis P.; Wang, Kevin; VasANJI, Amit; Hu, Ming; Srivastava, Sunil K. Automated quantitative characterisation of retinal vascular leakage and microaneurysms in ultra-widefield fluorescein angiography. <i>Br J Ophthalmol.</i> 2017 JUN;101(6).
237	Martin, Joshua S.; Xu, Zheng; Reiner, Alex P.; Mohlke, Karen L.; Sullivan, Patrick; Ren, Bing; Hu, Ming; Li, Yun. HUGIn: Hi-C Unifying Genomic Interrogator. <i>Bioinformatics.</i> 2017 DEC;33(23).
238	Hui, Daniel; Fang, Zhou; Lin, Jerome; Duan, Qing; Li, Yun; Hu, Ming; Chen, Wei. LAIT: a local ancestry inference toolkit. <i>BMC Genet.</i> 2017 SEP;18.
239	Fong, Ka-wing; Zhao, Jonathan C.; Kim, Jung; Li, Shangze; Yang, Yeqing A.; Song, Bing; Rittie, Laure; Hu, Ming; Yang, Ximing; Perbal, Bernard; Yu, Jindan. Polycomb-Mediated Disruption of an Androgen Receptor Feedback Loop Drives Castration-Resistant Prostate Cancer. <i>Cancer Res.</i> 2017 JAN;77(2).

240	Alpers, Charles E.; Imrey, Peter B.; Hudkins, Kelly L.; Wietecha, Tomasz A.; Radeva, Milena; Allon, Michael; Cheung, Alfred K.; Dember, Laura M.; Roy-Chaudhury, Prabir; Shiu, Yon-Ting; Terry, Christi M.; Farber, Alik; Beck, Gerald J.; Feldman, Harold I.; Kusek, John W.; Himmelfarb, Jonathan. Histopathology of Veins Obtained at Hemodialysis Arteriovenous Fistula Creation Surgery. <i>J Am Soc Nephrol</i> . 2017 OCT;28(10).
241	Cheung, Alfred K.; Imrey, Peter B.; Alpers, Charles E.; Robbin, Michelle L.; Radeva, Milena; Larive, Brett; Shiu, Yan-Ting; Allon, Michael; Dember, Laura M.; Greene, Tom; Himmelfarb, Jonathan; Roy-Chaudhury, Prabir; Terry, Christi M.; Vazquez, Miguel A.; Kusek, John W.; Feldman, Harold I. Intimal Hyperplasia, Stenosis, and Arteriovenous Fistula Maturation Failure in the Hemodialysis Fistula Maturation Study. <i>J Am Soc Nephrol</i> . 2017 OCT;28(10).
242	Sharma, Mayur; Jia, Xuefei; Ahluwalia, Manmeet; Barnett, Gene H.; Vogelbaum, Michael A.; Chao, Samuel T.; Suh, John H.; Murphy, Erin S.; Yu, Jennifer S.; Angelov, Lilyana; Mohammadi, Alireza M. First follow-up radiographic response is one of the predictors of local tumor progression and radiation necrosis after stereotactic radiosurgery for brain metastases. <i>Cancer Med</i> . 2017 SEP;6(9).
243	Saygin, Caner; Jia, Xuefei; Hill, Brian; Dean, Robert; Pohlman, Brad; Smith, Mitchell R.; Jagadeesh, Deepa. Impact of comorbidities on outcomes of elderly patients with diffuse large B-cell lymphoma. <i>Am J Hematol</i> . 2017 OCT;92(10).
244	Mohammadi, Alireza M.; Schroeder, Jason L.; Angelov, Lilyana; Chao, Samuel T.; Murphy, Erin S.; Yu, Jennifer S.; Neyman, Gennady; Jia, Xuefei; Suh, John H.; Barnett, Gene H.; Vogelbaum, Michael A. Impact of the radiosurgery prescription dose on the local control of small (2 cm or smaller) brain metastases. <i>J Neurosurg</i> . 2017 MAR;126(3).
245	Najjar, Yana G.; Rayman, Patricia; Jia, Xuefei; Pavicic, Paul G., Jr.; Rini, Brian I.; Tannenbaum, Charles; Ko, Jennifer; Haywood, Samuel; Cohen, Peter; Hamilton, Thomas; Diaz-Montero, C. Marcela; Finke, James. Myeloid-Derived Suppressor Cell Subset Accumulation in Renal Cell Carcinoma Parenchyma Is Associated with Intratumoral Expression of IL1 beta, IL8, CXCL5, and Mip-1 alpha. <i>Clin Cancer Res</i> . 2017 MAY;23(9).
246	Bennett, E. Emily; Angelov, Lilyana; Vogelbaum, Michael A.; Barnett, Gene H.; Chao, Samuel T.; Murphy, Erin S.; Yu, Jennifer S.; Suh, John H.; Jia, Xuefei; Stevens, Glen H. J.; Ahluwalia, Manmeet S.; Mohammadi, Alireza M. The Prognostic Role of Tumor Volume in the Outcome of Patients with Single Brain Metastasis After Stereotactic Radiosurgery. <i>World Neurosurg</i> . 2017 AUG;104.
247	Hams, Marcia; Wilkinson, Wells G.; Zentner, Lynn; Schmidt, Cory; Dweik, Raed A.; Karafa, Matthew; Rose, Susannah L. A new survey to evaluate conflict of interest policies at academic medical centers. <i>PLoS One</i> . 2017 MAR;12(3).
248	Moyse, Tonya; Bates, Jacqueline; Karafa, Matthew; Whitman, Angela; Albert, Nancy M. Validation of a Model for Predicting Pressure Injury Risk in Patients With Vascular Diseases. <i>J Wound Ostomy Continence Nurs</i> . 2017 MAR-APR;44(2).
249	Rose, Susannah L.; Highland, Janelle; Karafa, Matthew T.; Joffe, Steven. Patient Advocacy Organizations, Industry Funding, and Conflicts of Interest. <i>JAMA Int Med</i> . 2017 MAR;177(3).
250	Sartor, O.; Coleman, R. E.; Nilsson, S.; Heinrich, D.; Helle, S. I.; O'Sullivan, J. M.; Vogelzang, N. J.; Bruland, O.; Kobina, S.; Wilhelm, S.; Xu, L.; Shan, M.; Kattan, M. W.; Parker, C. An exploratory analysis of alkaline phosphatase, lactate dehydrogenase, and prostate-specific antigen dynamics in the phase 3 ALSYMPCA trial with radium-223. <i>Ann Oncol</i> . 2017 MAY;28(5).
251	Vergouwe, Yvonne; Nieboer, Daan; Oostenbrink, Rianne; Debray, Thomas P. A.; Murray, Gordon D.; Kattan, Michael W.; Koffijberg, Hendrik; Moons, Karel G. M.; Steyerberg, Ewout W.

	A closed testing procedure to select an appropriate method for updating prediction models. <i>Stat Med.</i> 2017 DEC;36(28).
252	Gittleman, Haley; Lim, Daniel; Kattan, Michael W.; Chakravarti, Arnab; Gilbert, Mark R.; Lassman, Andrew B.; Lo, Simon S.; Machtay, Mitchell; Sloan, Andrew E.; Sulman, Erik P.; Tian, Devin; Vogelbaum, Michael A.; Wang, Tony J. C.; Penas-Prado, Marta; Youssef, Emad; Blumenthal, Deborah T.; Zhang, Peixin; Mehta, Minesh P.; Barnholtz-Sloan, Jill S. An independently validated nomogram for individualized estimation of survival among patients with newly diagnosed glioblastoma: NRG Oncology RTOG 0525 and 0825. <i>Neuro Oncol.</i>
253	Hafeman, Danella M.; Merranko, John; Goldstein, Tina R.; Axelson, David; Goldstein, Benjamin I.; Monk, Kelly; Hickey, Mary Beth; Sakolsky, Dara; Diler, Rasim; Iyengar, Satish; Brent, David A.; Kupfer, David J.; Kattan, Michael W.; Birmaher, Boris. Assessment of a Person-Level Risk Calculator to Predict New-Onset Bipolar Spectrum Disorder in Youth at Familial Risk. <i>JAMA Psychiatry.</i> 2017 AUG;74(8).
254	Misra-Hebert, Anita D.; Kattan, Michael W. Comment on: Decisional Conflict, Regret, and the Burden of Rational Decision Making. <i>Med Decis Making.</i> 2017 MAY;37(4).
255	Taksler, Glen B.; Perzynski, Adam T.; Kattan, Michael W. Modeling Individual Patient Preferences for Colorectal Cancer Screening Based on Their Tolerance for Complications Risk. <i>Med Decis Making.</i> 2017 APR;37(3).
256	Jeffers, Abra; Sochat, Vanessa; Kattan, Michael W.; Yu, Changhong; Melcon, Erin; Yamoah, Kosi; Rebbeck, Timothy R.; Whittimore, Alice S. Predicting Prostate Cancer Recurrence After Radical Prostatectomy. <i>Prostate.</i> 2017 FEB;77(3).
257	Buyyounouski, Mark K.; Choyke, Peter L.; McKenney, Jesse K.; Sartor, Oliver; Sandler, Howard M.; Amin, Mahul B.; Kattan, Michael W.; Lin, Daniel W. Prostate Cancer - Major Changes in the American Joint Committee on Cancer Eighth Edition Cancer Staging Manual. <i>CA Cancer J Clin.</i> 2017 MAY-JUN;67(3).
258	Misra-Hebert, Anita D.; Hu, Bo; Klein, Eric A.; Stephenson, Andrew; Taksler, Glen B.; Kattan, Michael W.; Rothberg, Michael B. Prostate cancer screening practices in a large, integrated health system: 2007-2014. <i>BJU Int.</i> 2017 AUG;120(2).
259	Rabovsky, Andrew J.; Rothberg, Michael B.; Rose, Susannah L.; Brateanu, Andrei; Kou, Lei; Misra-Hebert, Anita D. Content and Outcomes of Social Work Consultation for Patients with Diabetes in Primary Care. <i>J Am Board Fam Med.</i> 2017 JAN-FEB;30(1).
260	Kim, Luke D.; Kou, Lei; Hu, Bo; Gorodeski, Eiran Z.; Rothberg, Michael B. Impact of a Connected Care Model on 30-Day Readmission Rates from Skilled Nursing Facilities. <i>J Hosp Med.</i> 2017 APR;12(4).
261	Albaugh, Jeffrey A.; Sufrin, Nat; Lapin, Brittany R.; Petkewicz, Jacqueline; Tenfelde, Sandi. Life after prostate cancer treatment: a mixed methods study of the experiences of men with sexual dysfunction and their partners. <i>BMC Urol.</i> 2017 JUN;17.
262	Thompson, Nicolas R.; Lapin, Brittany R.; Katzan, Irene L. Mapping PROMIS Global Health Items to EuroQol (EQ-5D) Utility Scores Using Linear and Equipercenile Equating. <i>Pharmacoeconomics.</i> 2017 NOV;35(11).
263	Garg, Amit X.; Suri, Rita S.; Eggers, Paul; Finkelstein, Fredric O.; Greene, Tom; Kimmel, Paul L.; Klinger, Alan S.; Larive, Brett; Lindsay, Robert M.; Pierratos, Andreas; Unruh, Mark; Chertow, Glenn M. Patients receiving frequent hemodialysis have better health-related quality of life compared to patients receiving conventional hemodialysis. <i>Kidney Int.</i> 2017 MAR;91(3).
263	Dong, Wen; Wu, Jitao; Suk-Ouichai, Chalairat; Antonio, Elvis Caraballo; Remer, Erick; Li, Jianbo; Zabell, Joseph; Isharwal, Sudhir; Campbell, Steven C. Devascularized Parenchymal Mass

	Associated with Partial Nephrectomy: Predictive Factors and Impact on Functional Recovery. <i>J Urol</i> . 2017 OCT;198(4).
265	Dong, Wen; Zhang, Zhiling; Zhao, Juping; Wu, Jitao; Suk-Ouichai, Chalaïrat; Palacios, Diego Aguilar; Antonio, Elvis Caraballo; Babbar, Sanam; Remer, Erick M.; Li, Jianbo; Isharwal, Sudhir; Zabell, Joseph; Campbell, Steven C. Excised Parenchymal Mass During Partial Nephrectomy: Functional Implications. <i>Urol</i> . 2017 MAY;103.
266	Babu, Suma; Pioro, Erik P.; Li, Jianbo; Li, Yuebing. OPTIMIZING MUSCLE SELECTION FOR ELECTROMYOGRAPHY IN AMYOTROPHIC LATERAL SCLEROSIS. <i>Muscle Nerve</i> . 2017 JUL; 56(1).
267	Borazjani, Ali; Pizarro-Berdichevsky, Javier; Li, Jianbo; Goldman, Howard B. Surgeons' views on sling tensioning during surgery for female stress urinary incontinence. <i>Int Urogynecol J</i> . 2017 OCT;28(10).
268	Soto E, Luu TH, Liu X, Magrina JF, Wasson MN, Einarsson JI, Cohen SL, Falcone T. Laparoscopy vs. Robotic Surgery for Endometriosis (LAROSE): a multicenter, randomized, controlled trial. <i>Fertil Steril</i> . 2017 APRIL;107(4).
269	Moulton LJ, Munoz JL, Lachiewicz M, Liu X, Goje O. Surgical site infection after cesarean delivery: incidence and risk factors at a UC academic institution. <i>J Matern Fetal Neonatal Med</i> . 2017 JUNE;8(1).
270	Rouphael, C.; Arora, Z.; Thota, P. N.; Lopez, R.; Santisi, J.; Funk, C.; Cline, M. Role of wireless motility capsule in the assessment and management of gastrointestinal dysmotility in patients with diabetes mellitus. <i>Neurogastroenterol Motil</i> . 2017 SEP;29(9).
271	Singh, T.; Kochhar, G. S.; Goh, G. B.; Schauer, P.; Brethauer, S.; Kroh, M.; Aminian, A.; Lopez, R.; Dasarathy, S.; McCullough, A. J. Safety and efficacy of bariatric surgery in patients with advanced fibrosis. <i>Int J Obes</i> . 2017 MAR;41(3).
272	Allampati, S.; Lopez, R.; Thota, P. N.; Ray, M.; Birgisson, S.; Gabbard, S. L. Use of a positional therapy device significantly improves nocturnal gastroesophageal reflux symptoms. <i>Dis Esophagus</i> . 2017 JAN;30(3).
273	Bettenworth, Dominik; Gustavsson, Anders; Atreja, Ashish; Lopez, Rocio; Tysk, Curt; van Assche, Gert; Rieder, Florian. A Pooled Analysis of Efficacy, Safety, and Long-term Outcome of Endoscopic Balloon Dilation Therapy for Patients with Stricture Crohn's Disease. <i>Inflamm Bowel Dis</i> . 2017 JAN;23(1).
274	Jang, Sunguk; Stevens, Tyler; Parsi, Mansour A.; Lopez, Rocio; Vargo, John J. Aspirin Use Is Associated With Reduced Risk of Occlusion of Metallic Biliary Stents. <i>Clin Gastroenterol Hepatol</i> . 2017 MAR;15(3).
275	Hayat, Umar; Lee, Peter J.; Ullah, Hamid; Sarvepalli, Shashank; Lopez, Rocio; Vargo, John J. Association of prophylactic endotracheal intubation in critically ill patients with upper GI bleeding and cardiopulmonary unplanned events. <i>Gastrointest Endosc</i> . 2017 SEP;86(3).
276	Thota, Prashanthi N.; Sada, Alaa; Sanaka, Madhusudhan R.; Jang, Sunguk; Lopez, Rocio; Goldblum, John R.; Liu, Xiuli; Dumot, John A.; Vargo, John; Zuccarro, Gregory. Correlation between endoscopic forceps biopsies and endoscopic mucosal resection with endoscopic ultrasound in patients with Barrett's esophagus with high-grade dysplasia and early cancer. <i>Surg Endosc</i> . 2017 MAR;31(3).
277	Horton, Nicholas; Kochhar, Gursimran; Patel, Kajal; Lopez, Rocio; Shen, Bo. Efficacy and Factors Associated with Treatment Response of Intravenous Immunoglobulin in Inpatients with Refractory Inflammatory Bowel Diseases. <i>Inflamm Bowel Dis</i> . 2017 JUL;23(7).
278	Jang, Sunguk; Parsi, Mansour A.; Lopez, Rocio; Bhatt, Amit; Vargo, John J. Efficacy and Optimal Duration of Metallic Stent in the Management of Refractory Anastomotic Stricture After Liver Transplantation. <i>Clin Gastroenterol Hepatol</i> . 2017 NOV;15(11).

279	Singh, Amandeep; Agrawal, Neha; Kurada, Satya; Lopez, Rocio; Kessler, Hermann; Philpott, Jessica; Shen, Bo; Lashner, Bret; Rieder, Florian. Efficacy, Safety, and Long-term Outcome of Serial Endoscopic Balloon Dilation for Upper Gastrointestinal Crohn's Disease-associated Strictures-A Cohort Study. <i>J Crohns Colitis</i> . 2017 SEP;11(9).
280	Arora, Zubin; Mukewar, Saurabh; Lopez, Rocio; Camino, Debra; Shen, Bo; Hall, Phillip. Etiopathogenesis of Nephrolithiasis in Ulcerative Colitis Patients with the Ileal Pouch Anal Anastomosis. <i>Inflamm Bowel Dis</i> . 2017 MAY;23(5).
281	Austhof, Sandra I.; DeChicco, Robert; Cresci, Gail; Corrigan, Mandy L.; Lopez, Rocio; Steiger, Ezra; Kirby, Donald F. Expediting Transition to Home Parenteral Nutrition With Fast-Track Cycling. <i>JPEN J Parenter Enteral Nutr</i> . 2017 MAR;41(3).
282	Kistangari, Gaurav; Lopez, Rocio; Shen, Bo. Frequency and Risk Factors of Clostridium difficile Infection in Hospitalized Patients With Pouchitis: A Population-based Study. <i>Inflamm Bowel Dis</i> . 2017 APR;23(4).
283	Wadhwa, Vaibhav; Patwardhan, Soumil; Garg, Sushil K.; Jobanputra, Yash; Lopez, Rocio; Sanaka, Madhusudhan R. Health Care Utilization and Costs Associated With Acute Pancreatitis. <i>Pancreas</i> . 2017 MAR;46(3).
284	Wadhwa, Vaibhav; Mehta, Dhruv; Jobanputra, Yash; Lopez, Rocio; Thota, Prashanthi N.; Sanaka, Madhusudhan R. Healthcare utilization and costs associated with gastroparesis. <i>World J Gastroenterol</i> . 2017 JUN;23(24).
285	Doycheva, Iliana; Watt, Kymberly D.; Rifai, Ghassoub; Abou Mrad, Rachel; Lopez, Rocio; Zein, Nizar N.; Carey, William D.; Alkhoury, Naim. Increasing Burden of Chronic Liver Disease Among Adolescents and Young Adults in the USA: A Silent Epidemic. <i>Dig Dis Sci</i> . 2017 MAY;62(5).
286	Kabbany, Mohammad Nasser; Selvakumar, Praveen Kumar Conjeevaram; Lopez, Rocio; Alkhoury, Naim. Is Viral Hepatitis Decreasing in the United States? Response. <i>Am J Gastroenterol</i> . 2017 JUL;112(7).
287	Thota, Prashanthi N.; Hajifathalian, Kaveh; Benjamin, Tanmayee; Runkana, Ashok; Lopez, Rocio; Sanaka, Madhusudhan R. Lack of incremental effect of histamine receptor antagonists over proton pump inhibitors on the risk of neoplastic progression in patients with Barrett's esophagus: a cohort study. <i>J Dig Dis</i> . 2017 MAR;18(3).
288	Thomas, Stefanie M.; Moke, Diana; Lopez, Rocio; Hanna, Rabi; Kabbany, Mohammad Nasser; Alkhoury, Naim. Liver Transplantation for Hepatocellular Carcinoma in Young Adults: A United Network for Organ Sharing Study. <i>J Adolesc Young Adult Oncol</i> . 2017 JUN;6(2).
289	Doycheva, Iliana; Shaker, Mina; Allende, Daniela; Lopez, Rocio; Watt, Kymberly D.; Alkhoury, Naim. Low Utility of Noninvasive Fibrosis Scores in Young Adults with Nonalcoholic Fatty Liver Disease. <i>Am J Gastroenterol</i> . 2017 APR;112(4).
290	Wadhwa, Vaibhav; Lopez, Rocio; Vargo, John. More Questions Than Answers: Comparison of the Risk of Cardiopulmonary Adverse Events Between Propofol and Traditional Anesthesia for Gastrointestinal Endoscopy Reply. <i>Clin Gastroenterol and Hepatol</i> . 2017 MAR;15(3).
291	Kabbany, Mohammad Nasser; Selvakumar, Praveen Kumar Conjeevaram; Watt, Kymberly; Lopez, Rocio; Akkas, Zade; Zein, Nizar; Carey, William; Alkhoury, Naim. Prevalence of Nonalcoholic Steatohepatitis-Associated Cirrhosis in the United States: An Analysis of National Health and Nutrition Examination Survey Data. <i>Am J Gastroenterol</i> . 2017 APR;112(4).
292	Thota, Prashanthi N.; Zackria, Shamiq; Sanaka, Madhusudhan R.; Patil, Deepa; Goldblum, John; Lopez, Rocio; Chak, Amitabh. Racial Disparity in the Sex Distribution, the Prevalence, and the Incidence of Dysplasia in Barrett's Esophagus. <i>J Clin Gastroenterol</i> . 2017 MAY-JUN;51(5).
293	Apfel, Tehilla; Lopez, Rocio; Sanaka, Madhusudhan R.; Thota, Prashanthi N. Risk of progression of Barrett's esophagus in patients with cirrhosis. <i>World J Gastroenterol</i> . 2017 MAY;23(18).

294	Wadhwa, Vaibhav; Issa, Danny; Garg, Sushil; Lopez, Rocio; Sanaka, Madhusudhan R.; Vargo, John J. Similar Risk of Cardiopulmonary Adverse Events Between Propofol and Traditional Anesthesia for Gastrointestinal Endoscopy: A Systematic Review and Meta-analysis. <i>Clin Gastroenterol Hepatol</i> . 2017 FEB;15(2).
295	Asfari, Mohammad M.; Niyazi, Fadi; Lopez, Rocio; Dasarathy, Srinivasan; McCullough, Arthur J. The association of nonalcoholic steatohepatitis and obstructive sleep apnea. <i>Eur J Gastroenterol Hepatol</i> . 2017 DEC;29(12).
296	Al Taii, Haider; Hanouneh, Mohamad A.; Hanouneh, Ibrahim; Lopez, Rocio; Zein, Nizar; Alkhouri, Naim. The use of tacrolimus in refractory autoimmune hepatitis in children and adults: a single center experience. <i>Scand J Gastroenterol</i> . 2017;52(2).
297	Ascha, Mona; Hanouneh, Mohamad; Ascha, Mustafa S.; Zein, Nizar N.; Sands, Mark; Lopez, Rocio; Hanouneh, Ibrahim A. Transjugular Intrahepatic Porto-Systemic Shunt in Patients with Liver Cirrhosis and Model for End-Stage Liver Disease ae >= 15. <i>Dig Dis Sci</i> . 2017 FEB;62(2).
298	Benjamin, Tanmayee; Zackria, Shamiq; Lopez, Rocio; Richter, Joel; Thota, Prashanthi N. Upper esophageal sphincter abnormalities and high-resolution esophageal manometry findings in patients with laryngopharyngeal reflux. <i>Scan J Gastroenterol</i> . 2017;52(8).
299	Natu, Ashwinee; Stevens, Tyler; Kang, Lorna; Yasinow, Scott; Mansoor, Emad; Lopez, Rocio; Glessing, Brooke; Remer, Erick; Richards, Tyler; Gupta, Amit; Chak, Amitabh; Lee, Peter J. W. Visceral Adiposity Predicts Severity of Acute Pancreatitis. <i>Pancreas</i> . 2017 JUL;46(6).
300	Khot, Umesh N.; Johnson, Michael J.; Lowry, Ashley M.; Rajeswaran, Jeevanantham; Kapadia, Samir; Shishehbor, Mehdi H.; Menon, Venu; Ellis, Stephen G.; Goepfarth, Pamela; Blackstone, Eugene H. The Time-Varying Risk of Cardiovascular and Noncardiovascular Readmissions Early After Acute Myocardial Infarction. <i>J Am Coll Cardiol</i> . 2017 AUG;70(8).
301	Singh, Asha; Bahadorani, Bobby; Wakefield, Brett J.; Makarova, Natalya; Kumar, Priya A.; Tong, Michael Zhen-Yu; Sessler, Daniel I.; Duncan, Andra E. Brachial Arterial Pressure Monitoring during Cardiac Surgery Rarely Causes Complications. <i>Anesthesiology</i> . 2017 JUN;126(6).
302	Argalious, Maged Y.; You, Jing; Mao, Guangmei; Ramos, Daniel; Khanna, Sandeep; Maheshwari, Kamal; Trombetta, Carlos. Association of Testosterone Replacement Therapy and the Incidence of a Composite of Postoperative In-hospital Mortality and Cardiovascular Events in Men Undergoing Noncardiac Surgery. <i>Anesthesiology</i> . 2017 SEP;127(3).
303	Maheshwari, A.; McCormick, P. J.; Sessler, D. I.; Reich, D. L.; You, J.; Mascha, E. J.; Castillo, J. G.; Levin, M. A.; Duncan, A. E. Prolonged concurrent hypotension and low bispectral index ('double low') are associated with mortality, serious complications, and prolonged hospitalization after cardiac surgery. <i>Br J Anesth</i> . 2017 JUL;119(1).
304	Greenberg, Steven; Shear, Torin; Mascha, Edward. Is Experience a Surrogate for Expertise? <i>Anesth Analg</i> . 2017 JUL;125(1).
305	Sniecinski, Roman M.; Mascha, Edward J. Acute Normovolemic Hemodilution: Picking More Apples and Oranges. <i>Anesth Analg</i> . 2017 MAR;124(3).
306	Vetter, Thomas R.; Mascha, Edward J. Bias, Confounding, and Interaction: Lions and Tigers, and Bears, Oh My! <i>Anesth Analg</i> . 2017 SEP;125(3).
307	Vetter, Thomas R.; Mascha, Edward J. Defining the Primary Outcomes and Justifying Secondary Outcomes of a Study: Usually, the Fewer, the Better. <i>Anesth Analg</i> . 2017 AUG;125(2).
308	Cummings, Kenneth C., III; Mascha, Edward J. Dexamethasone for nerve blocks: Design matters! <i>J Clin Anesth</i> . 2017 JUN;39.
309	Abd-Elsayed, Alaa; Mascha, Edward J.; Yang, Dongsheng; Sessler, Daniel I.; Duncan, Andra. Hyperinsulinemic normoglycemia decreases glucose variability during cardiac surgery. <i>J Anesth</i> . 2017 APR;31(2).

310	Vetter, Thomas R.; Mascha, Edward J. In the Beginning-There is the introduction-and Your Study Hypothesis. <i>Anesth Analg.</i> 2017 MAY;124(5).
311	Salmasi, Vafi; Maheshwari, Kamal; Yang, Dongsheng; Mascha, Edward J.; Singh, Asha; Sessler, Daniel I.; Kurz, Andrea. Relationship between Intraoperative Hypotension, Defined by Either Reduction from Baseline or Absolute Thresholds, and Acute Kidney and Myocardial Injury after Noncardiac Surgery A Retrospective Cohort Analysis. <i>Anesthesiology.</i> 2017 JAN;126(1).
312	Benzon, Honorio T.; Mascha, Edward J.; Wu, Christopher L. Studies on Postoperative Analgesic Efficacy: Focusing the Statistical Methods and Broadening Outcome Measures and Measurement Tools. <i>Anesth Analg.</i> 2017 SEP;125(3).
313	Qin, Yilu; Tang, Weiming; Nowacki, Amy; Mollan, Katie; Reifeis, Sarah A.; Hudgens, Michael G.; Wong, Ngai-Sze; Li, Haochu; Tucker, Joseph D.; Wei, Chongyi. Benefits and Potential Harms of Human Immunodeficiency Virus Self-Testing Among Men Who Have Sex With Men in China: An Implementation Perspective. <i>Sex Transm Dis.</i> 2017 APR;44(4).
314	Gales, Jordan M.; Jehi, Lara; Nowacki, Amy; Prayson, Richard A. The role of histopathologic subtype in the setting of hippocampal sclerosis-associated mesial temporal lobe epilepsy. <i>Sex Transm Dis.</i> 2017 MAY;63.
315	Devarakonda, Murthy V.; Mehta, Neil; Tsou, Ching-Huei; Liang, Jennifer J.; Nowacki, Amy S.; Jelovsek, John Eric. Automated problem list generation and physicians perspective from a pilot study. <i>Int J Med Inform.</i> 2017 SEP;105.
316	Ahluwalia, Manmeet S.; Bou-Anak, Stephanie; Burgett, Monica E.; Sarmey, Nehaw; Khosla, Divya; Dahiya, Saurabh; Weil, Robert J.; Bae, Eunyoung; Huang, Ping; McGraw, Mary; Grove, Lisa M.; Olman, Mitchell A.; Prayson, Richard A.; Suh, John H.; Gillespie, G. Yancey; Barnholtz-Sloan, Jill; Nowacki, Amy S.; Barnett, Gene H.; Gladson, Candace L. Correlation of higher levels of soluble TNF-R1 with a shorter survival, independent of age, in recurrent glioblastoma. <i>J Neuro Oncology.</i> 2017 FEB;131(3).
317	Aminian, Ali; Brethauer, Stacy A.; Andalib, Amin; Nowacki, Amy S.; Jimenez, Amanda; Corcelles, Ricard; Hanipah, Zubaidah Nor; Punchai, Suriya; Bhatt, Deepak L.; Kashyap, Sangeeta R.; Burguera, Bartolome; Lacy, Antonio M.; Vidal, Josep; Schauer, Philip R. Individualized Metabolic Surgery Score: Procedure Selection Based on Diabetes . <i>Ann Surg.</i> 2017 OCT;266(4).
318	Goldstein, Brittany N.; Wesler, Jordan; Nowacki, Amy S.; Reineks, Edmunds; Natowicz, Marvin R. Investigations of blood ammonia analysis: Test matrices, storage, and stability. <i>Clin Biochem.</i> 2017 JUN;50(9).
319	Hill, Elizabeth; Cartabuke, Richard H.; Mehta, Neil; Colbert, Colleen; Nowacki, Amy S.; Calabrese, Cassandra; Mehdi, Ali; Garber, Ari; Mohmand, Mohammad; Sinokrot, Odai; Pile, James. Resident-Led Handoffs Training for Interns: Online Versus Live Instruction with Subsequent Skills Assessment. <i>Am J Med.</i> 2017 OCT;130(10).
320	Frontera, Jennifer A.; Starling, Randall; Cho, Sung-Min; Nowacki, Amy S.; Uchino, Ken; Hussain, M. Shazam; Mountis, Maria; Moazami, Nader. Risk factors, mortality, and timing of ischemic and hemorrhagic stroke with left ventricular assist devices. <i>J Heart Lung Transplant.</i> 2017 JUN;36(6).
321	Haskins, Ivy N.; Nowacki, Amy S.; Khorgami, Zhamak; Schulz, Karen; Heinberg, Leslie J.; Schauer, Phillip R.; Brethauer, Stacy A.; Aminian, Ali. Should recent smoking be a contraindication for sleeve gastrectomy? <i>Surg Obes Relat Dis.</i> 2017 JUL;13(7).
322	Prager, Briana C.; Nowacki, Amy S.; Conway, Devon S. Survey-based assessment of the relationship between cognitive impairment and mentally stimulating activity in multiple sclerosis. <i>Neurol Res.</i> 2017;39(9).

323	Frontera, Jennifer A.; Provencio, J. Javier; Sehba, Fatima A.; McIntyre, Thomas M.; Nowacki, Amy S.; Gordon, Errol; Weimer, Jonathan M.; Aledort, Louis. The Role of Platelet Activation and Inflammation in Early Brain Injury Following Subarachnoid Hemorrhage. <i>Neurocrit Care</i> . 2017 FEB;26(1).
324	Luanow, Elaine; Smith, Kathleen; Obuchowski, Nancy A.; Bullen, Jennifer; Klock, John C. Accuracy of Cyst Versus Solid Diagnosis in the Breast Using Quantitative Transmission (QT) Ultrasound. <i>Acad Radiol</i> . 2017 SEP;24(9).
325	Hui, Ferdinand K.; Obuchowski, Nancy A.; John, Seby; Toth, Gabor; Katzan, Irene; Wisco, Dolora; Cheng-Ching, Esteban; Uchino, Ken; Man, Shu-Mei; Hussain, Shazam. ASPECTS discrepancies between CT and MR imaging: analysis and implications for triage protocols in acute ischemic stroke. 2017 MAR;9(3).
326	Subhas, Naveen; Benedick, Alex; Obuchowski, Nancy A.; Polster, Joshua M.; Beltran, Luis S.; Schils, Jean; Ciavarra, Gina A.; Gyftopoulos, Soterios. Comparison of a Fast 5-Minute Shoulder MRI Protocol With a Standard Shoulder MRI Protocol: A Multiinstitutional Multireader Study. <i>Am J Roentgenol</i> . 2017 APR;208(4).
327	El-Sherief, Ahmed H.; Lau, Charles T.; Obuchowski, Nancy A.; Mehta, Atul C.; Rice, Thomas W.; Blackstone, Eugene H. Cross-Disciplinary Analysis of Lymph Node Classification in Lung Cancer on CT Scanning. <i>Chest</i> . 2017 APR;151(4).
328	Pierre, Samantha St.; Siegelman, Jenifer; Obuchowski, Nancy A.; Ma, Xiaonan; Paik, David; Buckler, Andrew J. Measurement Accuracy of Atherosclerotic Plaque Structure on CT Using Phantoms to Establish Ground Truth. <i>Acad Radiol</i> . 2017 OCT;24(10).
329	Serai, Suraj D.; Obuchowski, Nancy A.; Venkatesh, Sudhakar K.; Sirlin, Claude B.; Miller, Frank H.; Ashton, Edward; Cole, Patricia E.; Ehman, Richard L. Repeatability of MR Elastography of Liver: A Meta-Analysis. <i>Radiol</i> . 2017 OCT;285(1).
330	Sato, Kimi; Kumar, Arnav; Jones, Brandon M.; Mick, Stephanie L.; Krishnaswamy, Amar; Grimm, Richard A.; Desai, Milind Y.; Griffin, Brian P.; Rodriguez, L. Leonardo; Kapadia, Samir R.; Obuchowski, Nancy A.; Popovic, Zoran B. Reversibility of Cardiac Function Predicts Outcome After Transcatheter Aortic Valve Replacement in Patients With Severe Aortic Stenosis. <i>J Am Heart Assoc</i> . 2017 JUL;6(7).
331	Rose, Peter G.; Radeva, Milena; Michener, Chad M.; Link, Nicholas; Abdul-Karim, Fadi. Efficacy of Pegylated Liposomal Doxorubicin in Low-Grade Serous Ovarian Carcinoma. <i>Int J Gynecol Cancer</i> . 2017 JUN;27(5).
332	Statler, A.; Radivoyevitch, T.; Siebenaller, C.; Gerds, A. T.; Kalaycio, M.; Kodish, E.; Mukherjee, S.; Cheng, C.; Sekeres, M. A. The relationship between eligibility criteria and adverse events in randomized controlled trials of hematologic malignancies. <i>Leukemia</i> . 2017 AUG;31(8).
333	Makishima, Hideki; Yoshizato, Tetsuichi; Yoshida, Kenichi; Sekeres, Mikkael A.; Radivoyevitch, Tomas; Suzuki, Hiromichi; Przychodzen, Bartlomiej; Nagata, Yasunobu; Meggendorfer, Manja; Sanada, Masashi; Okuno, Yusuke; Hirsch, Cassandra; Kuzmanovic, Teodora; Sato, Yusuke; Sato-Otsubo, Aiko; LaFramboise, Thomas; Hosono, Naoko; Shiraishi, Yuichi; Chiba, Kenichi; Haferlach, Claudia; Kern, Wolfgang; Tanaka, Hiroko; Shiozawa, Yusuke; Gomez-Segui, Ines; Husseinzadeh, Holleh D.; Thota, Swapna; Guinta, Kathryn M.; Dienes, Brittney; Nakamaki, Tsuyoshi; Miyawaki, Shuichi; Sauntharajah, Yogen; Chiba, Shigeru; Miyano, Satoru; Shih, Lee-Yung; Haferlach, Torsten; Ogawa, Seishi; Maciejewski, Jaroslaw P. Dynamics of clonal evolution in myelodysplastic syndromes. <i>Nat Genet</i> . 2017 FEB;49(2).
334	Enane, Francis O.; Shuen, Wai Ho; Gu, Xiaorong; Quteba, Ebrahim; Przychodzen, Bartlomiej; Makishima, Hideki; Bodo, Juraj; Ng, Joanna; Chee, Chit Lai; Ba, Rebecca; Koh, Lip Seng; Lim, Janice; Cheong, Rachael; Teo, Marissa; Hu, Zhenbo; Ng, Kwok Peng; Maciejewski, Jaroslaw;

	Radivoyevitch, Tomas; Chung, Alexander; Ooi, London Lucien; Tan, Yu Meng; Cheow, Peng-Chung; Chow, Pierce; Chan, Chung Yip; Lim, Kiat Hon; Yerian, Lisa; Hsi, Eric; Toh, Han Chong; Sauntharajah, Yogen. GATA4 loss of function in liver cancer impedes precursor to hepatocyte transition. <i>J Clin Invest</i> . 2017 SEP;127(9).
335	Hirsch, Cassandra M.; Przychodzen, Bartlomiej P.; Radivoyevitch, Tomas; Patel, Bhumika; Thota, Swapna; Clemente, Michael J.; Nagata, Yasunobu; LaFramboise, Thomas; Carraway, Hetty E.; Nazha, Aziz; Sekeres, Mikkael A.; Makishima, Hideki; Maciejewski, Jaroslaw P. Molecular features of early onset adult myelodysplastic syndrome. <i>Haematologica</i> . 2017 JUN;102(6).
336	Molenaar, Remco J.; Radivoyevitch, Tomas; Wilmink, Johanna W. RE: Colorectal Cancer Incidence Patterns in the United States, 1974-2013. <i>J Nat Cancer Inst</i> . 2017 AUG;109(8).
337	Pan, Feng; Wingo, Thomas S.; Zhao, Zhigang; Gao, Rui; Makishima, Hideki; Qu, Guangbo; Lin, Li; Yu, Miao; Ortega, Janice R.; Wang, Jiapeng; Nazha, Aziz; Chen, Li; Yao, Bing; Liu, Can; Chen, Shi; Weeks, Ophelia; Ni, Hongyu; Phillips, Brittany Lynn; Huang, Suming; Wang, Jianlong; He, Chuan; Li, Guo-Min; Radivoyevitch, Tomas; Aifantis, Iannis; Maciejewski, Jaroslaw P.; Yang, Feng-Chun; Jin, Peng; Xu, Mingjiang. Tet2 loss leads to hypermutagenicity in haematopoietic stem/progenitor cells. <i>Nat Commun</i> . 2017 APR;8.
338	Pande, Amol; Li, Liang; Rajeswaran, Jeevanantham; Ehrlinger, John; Kogalur, Udaya B.; Blackstone, Eugene H.; Ishwaran, Hemant. Boosted multivariate trees for longitudinal data. <i>Mach Learn</i> . 2017 FEB;106(2).
339	Li, Liang; Mao, Huzhang; Ishwaran, Hemant; Rajeswaran, Jeevanantham; Ehrlinger, John; Blackstone, Eugene H. Estimating the prevalence of atrial fibrillation from a three-class mixture model for repeated diagnoses. <i>Biom J</i> . 2017 MAR;59(2).
340	Raza, Sajjad; Hussain, Syed T.; Rajeswaran, Jeevanantham; Ansari, Asif; Trezzi, Matteo; Arafat, Amr; Witten, James; Ravichandren, Kirthi; Riaz, Haris; Javadikasgari, Hoda; Panwar, Sunil; Demirjian, Sevag; Shrestha, Nabin K.; Fraser, Thomas G.; Navia, Jose L.; Lytle, Bruce W.; Blackstone, Eugene H.; Pettersson, Gosta B. Value of surgery for infective endocarditis in dialysis patients. <i>J Thorac Cardiovasc Surg</i> . 2017 JUL;154(1).
341	Hamilton, Betty Ky; Rybicki, Lisa; Abounader, Donna; Adekola, Kehinde; Advani, Anjali; Aldoss, Ibrahim; Bachanova, Veronika; Bashey, Asad; Brown, Stacey; DeLima, Marcos; Devine, Steven; Flowers, Christopher R.; Ganguly, Siddharth; Jagasia, Madan; Kennedy, Vanessa E.; Kim, Dennis Dong Hwan; McGuirk, Joseph; Pullarkat, Vinod; Romee, Rizwan; Sandhu, Karamjeet; Smith, Melody; Ueda, Masumi; Viswabandya, Auro; Khoan Vu; Wall, Sarah; Zeichner, Simon B.; Perales, Miguel -Angel; Majhail, Navneet S. Allogeneic Hematopoietic Cell Transplantation for Adult T Cell Acute Lymphoblastic Leukemia. <i>Biol Blood Marrow Transplant</i> . 2017 JUL;23(7).
342	Ali, Moaath Mustafa; Rybicki, Lisa; Nomani, Laila; Roupail, Basel; Dean, Robert M.; Hill, Brian T.; Jagadeesh, Deepa; Pohlman, Brad; Hsi, Eric D.; Smith, Mitchell R. Grade 3 Follicular Lymphoma: Outcomes in the Rituximab Era. <i>Clin Lymphoma Myeloma Leuk</i> . 2017 DEC;17(12).
343	Madanat, Yazan F.; Rybicki, Lisa; Radivoyevitch, Tomas; Jagadeesh, Deepa; Dean, Robert; Pohlman, Brad; Kalaycio, Matt; Sekeres, Mikkael A.; Smith, Mitchell R.; Hill, Brian T. Long-Term Outcomes of Hairy Cell Leukemia Treated With Purine Analogs: A Comparison With the General Population. <i>Clin Lymphoma Myeloma Leuk</i> . 2017 DEC;17(12).
344	Ali, Moaath Mustafa; Moeller, Mabelle; Rybicki, Lisa; Moore, Halle C. F. Long-term peripheral neuropathy symptoms in breast cancer survivors. <i>Breast Cancer Res Treat</i> . 2017 NOV;166(2).
345	Bates, Debbie; Bolwell, Brian; Majhail, Navneet S.; Rybicki, Lisa; Yurch, Melissa; Abounader, Donna; Kohuth, Joseph; Jarancik, Shannon; Koniarczyk, Heather; McLellan, Linda; Dabney, Jane; Lawrence, Christine; Gallagher, Lisa; Kalaycio, Matt; Sobecks, Ronald; Dean, Robert; Hill,

	Brian; Pohlman, Brad; Hamilton, Betty K.; Gerds, Aaron T.; Jagadeesh, Deepa; Liu, Hien D. Music Therapy for Symptom Management After Autologous Stem Cell Transplantation: Results From a Randomized Study. <i>Biol Blood Marrow Transplant</i> . 2017 SEP;23(9).
346	Gallagher, Lisa M.; Lagman, Ruth; Bates, Debbie; Edsall, Melissa; Eden, Patricia; Janaitis, Jessica; Rybicki, Lisa. Perceptions of family members of palliative medicine and hospice patients who experienced music therapy. <i>Support Care Cancer</i> . 2017 JUN;25(6).
347	Patell, Rushad; Rybicki, Lisa; McCrae, Keith R.; Khorana, Alok A. Predicting risk of venous thromboembolism in hospitalized cancer patients: Utility of a risk assessment tool. <i>Am J Hematol</i> . 2017 JUN;92(6).
348	Lagman, Ruth; Davis, Mellar; LeGrand, Susan; Walsh, Declan; Parala, Armida; Gamier, Pamela; Cothren, Brenda; Cheema, Bushra; Gopal, Sumi; Rybicki, Lisa. Single-Dose Fluconazole Therapy for Oral Thrush in Hospice and Palliative Medicine Patients. <i>Am J Hosp Palliat Med</i> . 2017 AUG;34(7).
349	Narkhede, Mayur; Rybicki, Lisa; Abounader, Donna; Bolwell, Brian; Dean, Robert; Gerds, Aaron T.; Hanna, Rabi; Hill, Brian; Jagadeesh, Deepa; Kalaycio, Matt; Liu, Hien D.; Pohlman, Brad; Sobecks, Ronald; Majhail, Navneet S.; Hamilton, Betty Ky. The association of histologic grade with acute graft-versus-host disease response and outcomes. <i>Am J Hematol</i> . 2017 JUL;92(7).
350	Aktas, Aynur; Walsh, Declan; Galang, Marianne; O'Donoghue, Niamh; Rybicki, Lisa; Hullihen, Barbara; Schleckman, Ellen. Underrecognition of Malnutrition in Advanced Cancer: The Role of the Dietitian and Clinical Practice Variations. <i>Am J Hematol</i> . 2017 JUL;34(6).
351	Ali, Moaath Mustafa; Abounader, Donna M.; Rybicki, Lisa A.; Yurch, Melissa A.; Starn, Jamie; Ferraro, Christina; Winslow, Victoria; Hamilton, Betty K.; Gerds, Aaron T.; Liu, Hien; Dean, Robert; Hill, Brian T.; Pohlman, Brad; Andresen, Steven; Hanna, Rabi; Kalaycio, Matt; Bolwell, Brian J.; Majhail, Navneet S.; Sobecks, Ronald M. Comparative Effectiveness of Busulfan and Fludarabine versus Fludarabine and 400 cGy Total Body Irradiation Conditioning Regimens for Acute Myeloid Leukemia/Myelodysplastic Syndrome. <i>Biol Blood Marrow Transplant</i> . 2017 MAY;23(5).
352	Davis, Mellar P.; Lagman, Ruth; Parala, Armida; Patel, Chirag; Sanford, Tanya; Fielding, Flannery; Brumbaugh, Anita; Gross, James; Rao, Archana; Majeed, Sumreen; Shinde, Shivani; Rybicki, Lisa A. Hope, Symptoms, and Palliative Care: Do Symptoms Influence Hope? <i>Am J Hosp Palliat Med</i> . 2017 APR;34(3).
353	Newell, K. A.; Formica, R. N.; Gill, J. S.; Schold, J. D.; Allan, J. S.; Covington, S. H.; Wiseman, A. C.; Chandraker, A. Integrating APOL1 Gene Variants Into Renal Transplantation: Considerations Arising From the American Society of Transplantation Expert Conference. <i>Am J Transplant</i> . 2017 APR;17(4).
354	Lentine, K. L.; Lam, N. N.; Schnitzler, M. A.; Hess, G. P.; Kasiske, B. L.; Xiao, H.; Axelrod, D.; Garg, A. X.; Schold, J. D.; Randall, H.; Dzebisashvili, N.; Brennan, D. C.; Segev, D. L. Predonation Prescription Opioid Use: A Novel Risk Factor for Readmission After Living Kidney Donation. <i>Am J Transplant</i> . 2017 MAR;17(3).
355	Huang, Haiquan; Jolly, Stacey E.; Airy, Medha; Arrigain, Susana; Schold, Jesse D.; Nally, Joseph V.; Navaneethan, Sankar D. Associations of dysnatremias with mortality in chronic kidney disease. <i>Nephrol Dial Transplant</i> . 2017 JUL;32(7).
356	O'Connell, Philip J.; Kuypers, Dirk R.; Mannon, Roslyn B.; Abecassis, Michael; Chadban, Stephen J.; Gill, John S.; Murphy, Barbara; Nickerson, Peter W.; Schold, Jesse D.; Stock, Peter G.; Seron, Daniel; Alloway, Rita R.; Bromberg, Jonathan S.; Budde, Klemens; Jordan, Stanley C.; Legendre, Christophe; Lefaucheur, Carmen; Sarwall, Minnie; Segev, Dorry L.; Stegall, Mark D.; Tullius, Stefan G.; Wong, Germaine; SteveWoodle, E.; Ascher, Nancy; Morris, Randall E. Clinical Trials

	for Immunosuppression in Transplantation: The Case for Reform and Change in Direction. <i>Tranplant.</i> 2017 JUL;101(7).
357	Koyawala, Neel; Silber, Jeffrey H.; Rosenbaum, Paul R.; Wang, Wei; Hill, Alexander S.; Reiter, Joseph G.; Niknam, Bijan A.; Even-Shoshan, Orit; Bloom, Roy D.; Sawinski, Deirdre; Nazarian, Susanna; Trofe-Clark, Jennifer; Lim, Mary Ann; Schold, Jesse D.; Reese, Peter P. Comparing Outcomes between Antibody Induction Therapies in Kidney Transplantation. <i>J Am Soc Nephrol.</i> 2017 JUL;28(7).
358	Navaneethan, Sankar D.; Schold, Jesse D.; Jolly, Stacey E.; Arrigain, Susana; Winkelmayr, Wolfgang C.; Nally, Joseph V., Jr. Diabetes Control and the Risks of ESRD and Mortality in Patients With CKD. <i>Am J Kid Dis.</i> 2017 AUG;70(2).
359	Man, Shumei; Schold, Jesse D.; Uchino, Ken. Impact of Stroke Center Certification on Mortality After Ischemic Stroke The Medicare Cohort From 2009 to 2013. <i>Stroke.</i> 2017 SEP;48(9).
360	Procop, Gary W.; Taege, Alan J.; Starkey, Colleen; Tungsiripat, Marisa; Warner, Diane; Schold, Jesse D.; Yen-Lieberman, Belinda. Preanalytic process linked to spuriously elevated HIV viral loads: improvement on an FDA-approved process. <i>Diagn Microbiol Infect Dis.</i> 2017 SEP;89(1).
361	Hsich, Eileen M.; Blackstone, Eugene H.; Thuita, Lucy; McNamara, Dennis M.; Rogers, Joseph G.; Ishwaran, Hemant; Schold, Jesse D. Sex Differences in Mortality Based on United Network for Organ Sharing Status While Awaiting Heart Transplantation. <i>Circ Heart Fail.</i> 2017 JUN;10(6).
362	Poggio, Emilio D.; Schold, Jesse D. Synthesizing Absolute and Relative Risks and the Many Unknowns to Inform Living Kidney Donors. <i>J Am Soc Nephrol.</i> 2017 SEP;28(9).
363	Bahar, Michal; Hashem, Hasan; Tekautz, Tanya; Worley, Sarah; Tang, Anne; de Blank, Peter; Wolff, Johannes. Choroid plexus tumors in adult and pediatric populations: the Cleveland Clinic and University Hospitals experience. <i>J Neuro Oncol.</i> 2017 MAY;132(3).
364	Abboud, Hesham; Rossman, Ian; Mealy, Maureen A.; Hill, Eddie; Thompson, Nicolas; Banerjee, Aditya; Probasco, John; Levy, Michael. Neuronal autoantibodies: differentiating clinically relevant and clinically irrelevant results. <i>J Neurol.</i> 2017 NOV;264(11).
365	Recinos, Pablo F.; Dunphy, Cheryl J.; Thompson, Nicolas; Schuschu, Jesse; Urchek, John L., III; Katzan, Irene L. Patient Satisfaction with Collection of Patient-Reported Outcome Measures in Routine Care. <i>Adv Ther.</i> 2017 FEB;34(2).
366	Tavee, Jinny O.; Karwa, Karen; Ahmed, Zubair; Thompson, Nicolas; Parambil, Joseph; Culver, Daniel A. Sarcoidosis-associated small fiber neuropathy in a large cohort: Clinical aspects and response to IVIG and anti-TNF alpha treatment. <i>Respir Med.</i> 2017 MAY;126.
367	Itrat, Ahmed; Griffith, Sandra D.; Alam, Shazia; Thompson, Nicolas; Katzan, Irene L. The role of very high high-sensitivity C-reactive protein levels on mortality after stroke. <i>J Neurol Sci.</i> 2017 JAN;372.
368	Katzan, Irene L.; Thompson, Nicolas R.; Lapin, Brittany; Uchino, Ken. Added Value of Patient-Reported Outcome Measures in Stroke Clinical Practice. <i>J Am Heart Assoc.</i> 2017 JUL; 6(7).
369	Bennett, E. Emily; Walsh, Kevin M.; Thompson, Nicolas R.; Krishnaney, Ajit A. Central Sensitization Inventory as a Predictor of Worse Quality of Life Measures and Increased Length of Stay Following Spinal Fusion. <i>World Neurosurg.</i> 2017 AUG;104.
370	Mente, Karin P.; O'Donnell, James K.; Jones, Stephen E.; Cohen, Mark L.; Thompson, Nicolas R.; Bizzi, Alberto; Gambetti, Pierluigi; Safar, Jiri G.; Appleby, Brian S. Fluorodeoxyglucose Positron Emission Tomography (FDG-PET) Correlation of Histopathology and MRI in Prion Disease. <i>Alzheimer Dis Assoc Dis.</i> 2017 JAN-MAR;31(1).
371	Conway, Devon S.; Thompson, Nicolas R.; Cohen, Jeffrey A. Influence of hypertension, diabetes, hyperlipidemia, and obstructive lung disease on multiple sclerosis disease course. <i>Mult Scler J.</i> 2017 FEB;23(2).

372	Levack, Melissa M.; Aftab, Muhammad; Roselli, Eric E.; Johnston, Douglas R.; Soltesz, Edward G.; Gillinov, A. Marc; Pettersson, Goesta B.; Griffin, Brian; Grimm, Richard; Hammer, Donald F.; Al Kindi, Adil H.; Albacker, Turki B.; Sepulveda, Edgardo; Thuita, Lucy; Blackstone, Eugene H.; Sabik, Joseph F., III; Svensson, Lars G. Outcomes of a Less-Invasive Approach for Proximal Aortic Operations. <i>Ann Thorac Surg.</i> 2017 FEB;103(2).
373	Horr, Samuel E.; Mentias, Amgad; Houghtaling, Penny L.; Toth, Andrew J.; Blackstone, Eugene H.; Johnston, Douglas R.; Klein, Allan L. Comparison of Outcomes of Pericardiocentesis Versus Surgical Pericardial Window in Patients Requiring Drainage of Pericardial Effusions. <i>Am J Cardiol.</i> 2017 SEP;120(5).
374	Kaw, Roop; El Zarif, Samer; Wang, Lu; Bena, James; Blackstone, Eugene H.; Mehra, Reena. Obesity as an Effect Modifier in Sleep-Disordered Breathing and Postcardiac Surgery Atrial Fibrillation. <i>Chest.</i> 2017 JUN;151(6).
375	Sankarasubramanian, Vishwanath; Machado, Andre G.; Conforto, Adriana B.; Potter-Baker, Kelsey A.; Cunningham, David A.; Varnerin, Nicole M.; Wang, Xiaofeng; Sakaie, Ken; Plow, Ela B. Inhibition versus facilitation of contralesional motor cortices in stroke: Deriving a model to tailor brain stimulation. <i>Clin Neurophysiol.</i> 2017 JUN;128(6).
376	Demirjian, Sevag; Paschke, Kelly M.; Wang, Xiaofeng; Grove, David; Heyka, Robert J.; Dweik, Raed A. Molecular breath analysis identifies the breathprint of renal failure. <i>J Breath Res.</i> 2017 JUN;11(2).
377	Raeisi-Giglou, Pejman; Wang, Xiao-Feng; Dakkak, Wael; Bair, Nancy; Dweik, Raed A.; Tonelli, Adriano R. Effect of Weight on Parenteral Prostacyclin Analogues Dosing in Pulmonary Hypertension. <i>Chest.</i> 2017 MAY;151(5).
378	Gonzalez-Estrada, Alexei; Silvers, Stacy K.; Klein, Asaf; Zell, Katrina; Wang, Xiao-Feng; Lang, David M. Epidemiology of anaphylaxis at a tertiary care center A report of 730 cases. <i>Ann Allergy Asthma Immunol.</i> 2017 JAN;118(1).
379	Yusef D, Gonzalez B, Foster C, Goldfarb J, Saracusa C, Worley S, Sabella C. Piperacillin-tazobactam-induced adverse drug events in pediatric patients on outpatient parenteral antimicrobial therapy. <i>Pediatr Infect Dis J.</i> 2017 JAN;36(1).
380	Duncan, Andra E.; Sarwar, Sheryar; Kashy, Babak Kateby; Sonny, Abraham; Sale, Shiva; Alfirevic, Andrej; Yang, Dongsheng; Thomas, James D.; Gillinov, Marc; Sessler, Daniel I. Early Left and Right Ventricular Response to Aortic Valve Replacement. <i>Anesth Analg.</i> 2017 FEB;124(2).

Book Chapters

1	Rice T, Kelsen D, Blackstone E, Ishwaran H, Patil D, Bass A, Erasmus J, Gerdes H, Hofsetter W. <i>AJCC Cancer Staging Manual</i> , Chapter 16. 8 th Edition. 2017.
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