

2023 UQ MEDICAL STUDENT PEER REVIEWED PUBLICATIONS

No.	First name	Last name	Current MD Year	Student Cohort	Ochsner Society	Grad Year	PUBLICATION CITATION
1	Joseph	Allen	Year 4	UQ Ochsner	LeJeune	2023	Hayson A, Burton J, Allen J, Sternbergh WC, Fort D, Bazan HA. (2023). Impact of presenting stroke severity and thrombolysis on outcomes following urgent carotid interventions. J Vasc Surg. doi: 10.1016/j.jvs.2023.04.031
2	Taylor	Anderson	Year 4	UQ Ochsner	Tyrone	2023	Mittal A, Neibart S, Kulkarni A, Anderson T, Hudson S, Beer N, Einstein M, Kohler R. Barriers and facilitators to effective cervical cancer screening in Belize: a qualitative analysis. Cancer Causes Control. 2023 May 11. doi: 10.1007/s10552-023-01703-0. Epub ahead of print. PMID: 37165111.
3	Thomas	Anglim Lagones	Year 4	Domestic		2023	Reza R, Anglim Lagones T, Siriwardhane M. Omental torsion masquerading as cholecystitis in a patient with gallbladder agenesis. ANZ Journal of Surgery. 2022. doi: 10.1111/ans.17961
4	Tabitha	Baca	Year 3	UQ Ochsner	Ochsner	2024	James A. Fowler; Marini Mendis; Alex Crook; UnYoung Chavez-Baldini; Tabitha Baca; Judith A. Dean. Describing aromanticism through an online qualitative investigation with the aromantic community: "freeing, alienating and utterly fantastic". Archives of Sexual Behavior. Date submitted: Feb 1, 2023
5	Jehan	Bista	Year 4	UQ Ochsner	LeJeune	2023	Van Dinh Tran, MD, Bac Thanh Nguyen, MD, PhD, He Van Dong, MD, Bryan A. Lieber, MD, Jehan Bista, BA, et al. Temporal Lobe Surgery for Epilepsy in a Resource Limited Vietnamese Cohort. World Neurosurgery. 2023
6	Jehan	Bista	Year 4	UQ Ochsner	LeJeune	2023	Bryan Lieber, MD, Jehan Bista, BA, Mansour Mathkour, MD, James Kalyvas, MD, Pervez Khan, MD. Surgical De-tethering of a Type I Split Spinal Cord Malformation in an Adult. Operative Neurosurgery. 2023
7	Daniella	Bradshaw	Year 4	International		2023	Eduardo Albornoz, Alberto A Amarilla, Naphak Modhiran, Sandra Parker, Xaria X. Li, Danushka K. Wijesundara, Adriana Pliego Zamora, Christopher LD McMillan, Rhys Parry, Michael S. Avumegah, Ariel Isaacs, Martin Lo, Zaray Miranda-Chacon, Daniella Bradshaw, et al. SARS-CoV-2 drives NLRP3 inflammasome activation in human microglia through spike-ACE2 receptor interaction. Molecular Psychiatry. 2022; 1-16. https://doi.org/10.1038/s41380-022-01831-0.

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8	Benjamin	Cai	Year 2	Domestic		2025	Bhuyan ZA, Rahman MA, Maradana MR, Mehdi A, Bergot AS, Simone D, El-Kurdi M, Garrido-Mesa J, Cai CB, Thomas R. Genetically-encoded Runx3 and CD4+ intestinal epithelial lymphocyte deficiencies link SKG mouse and human predisposition to spondyloarthritis. <i>Clinical Immunology</i> . 2022; 109220. doi: 10.1016/j.clim.2022.109220
9	Cherie	Cheng	Year 3	International		2024	Hayward, S. E., Deal, A., Cheng, C., Crawshaw, A., et al. ESCMID Study Group for Infections in Travellers and Migrants (ESGITM) (2021). Clinical outcomes and risk factors for COVID-19 among migrant populations in high-income countries: A systematic review. <i>Journal of migration and health</i> , 3, 100041. https://doi.org/10.1016/j.jmh.2021.100041
10	Ian	Chu	Year 4	Domestic		2023	Chan CHH, Ki KK, Chu IY, Rolls J, Morris S, Lee TJ, Bindorfer S, Pauls JP, Idachi I, Fraser JF. In vitro Hemocompatibility Evaluation of the HeartWare Ventricular Assist Device Under Systemic, Pediatric and Pulmonary Support Conditions. <i>ASAIO J</i> . 2021 Mar 1;67(3):270-275. doi: 10.1097/MAT.0000000000001222. PMID: 33627600.
11	Griffin	Cyphers	Year 4	UQ Ochsner	Burns	2023	Sturman N, Choy M, Ostini R, Cyphers, G. Digital health access, uptake, literacy and trust in people with experience of homelessness Presented at Australasian Assoc. for Academic Primary Care Annual Conference 2022 Accepted to Australian Journal of Primary Care 2023
12	Sayantane	Das	Year 4	UQ Ochsner	Caldwell	2023	Das S, Ladha S, Klitzman R. Risk Reduction Policies to Reduce HIV in Prisons: Ethical and Legal Considerations and Needs for Integrated Approaches. <i>Journal of Law, Medicine, and Ethics</i> , 202,; 51; 2:364-379.
13	Sayantane	Das	Year 4	UQ Ochsner	Caldwell	2023	Bidwell J, Leviton A, Jackson M, Mane K, Das S, Loddenkemper T. The Need for Visualization Tools in the Electronic Health Record and in Decision Aids. <i>Journal of Bioinformatics and Systems Biology</i> , August 2023, Volume 6, pp. 183-186, DOI 10.26502/jbsb.5107059
14	Hasti	Fadakar	Year 1	International		2026	Fadakar H, Kim J, Saunders LC, Kamel MM, Kianpoor M, Jang K, Krausz RM. Suicidality among university students in the Eastern Mediterranean region: a systematic review. <i>PLOS Glob Public Health</i> . 2023 Oct 20;3(10):e0002460. doi: 10.1371/journal.pgph.0002460. PMID: 37862288; PMCID: PMC10588889.

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15	Leah	Feulner	Year 4	UQ Ochsner	Tyrone	2023	Puljević C, Feulner L, Hobbs M, et al. Tobacco endgame and priority populations: a scoping review Tobacco Control Published Online First: 31 January 2023. doi: 10.1136/tc-2022-057715
16	Leah	Feulner	Year 4	UQ Ochsner	Tyrone	2023	Feulner, L, Sermchaiwong, T, Rodland, N, Galarneau, D. Psychedelics used in the treatment and relief of symptoms in anxiety disorders: a literature review. 2023 Ochsner Journal (accepted 10/30/23), no journal issue yet
17	Leah	Feulner	Year 4	UQ Ochsner	Tyrone	2023	Dhillon, J, Feulner, L, Beitollahi, A, Kossen, K, & Galarneau, D. At a crossroads: opioid use disorder, the X-waiver, and the road ahead. Ochsner Journal (major revision submitted 8/31/23)
18	Leah	Feulner	Year 4	UQ Ochsner	Tyrone	2023	Feulner, L, Sermchaiwong, T, Rodland, N, Galarneau, D. Psychedelics used in the treatment and relief of symptoms in anxiety disorders: a literature review. published in Am J Med Sci. 2023;365[Suppl 1]: S387. doi: 10.1016/S0002-9629(23)00711-5)
19	Cheryl	Forbes	Year 4	International		2023	Engstrom T, Tanner S, Lee WR, Forbes C, Walker R, Bradford N, Pole J. Patient reported outcome measure domains and tools used among adolescents and young adults with cancer: A scoping review. Critical Reviews in Oncology/Hematology 2023; 181:103867
20	Cheryl	Forbes	Year 4	International		2023	Tanner S, Engstrom T, Lee WR, Forbes C, Walker R, Bradford N, Pole J. Mental health patient-reported outcomes among adolescents and young adult cancer survivors: A systematic review. Cancer Med. 2023; 00: 1-13. Doi:10.1002/cam4.6444
21	Cheryl	Forbes	Year 4	International		2023	Forbes, C, Tanner, S, Engstrom, T, et al. Patient reported fatigue among adolescent and young adult cancer patients compared to non-cancer patients: A systematic review and meta-analysis. Journal of adolescent and young adult oncology. 2023; https://doi.org/10.1089/jayao.2023.0094

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22	Blake	Formanek	Year 3	UQ Ochsner	LeJune	2024	Son SM, Okada R, Fresquez Z, Formanek B, Mertz K, Wang JC, Buser Z. The Effect of Hyperlipidemia as a Risk Factor on Postoperative Complications in Patients Undergoing Anterior Cervical Discectomy and Fusion. Clin Spine Surg. 2023 Aug 23. doi: 10.1097/BSD.0000000000001513. Epub ahead of print. PMID: 37651576.
23	Blake	Formanek	Year 3	UQ Ochsner	LeJune	2024	Okada R, Son SM, Fresquez Z, Formanek B, Mertz K, Buser Z, Wang JC. Association of Hyperlipidemia With Perioperative Complications in Posterior Cervical Spine Fusion: A Comparative Retrospective Study. Clin Spine Surg. 2023 Jul 21. doi: 10.1097/BSD.0000000000001497. Epub ahead of print. PMID: 37482645.
24	Blake	Formanek	Year 3	UQ Ochsner	LeJune	2024	Min H, Rabi Y, Wadhawan A, Bourgeat P, Dowling J, White J, Tchernegovski A, Formanek B, Schuetz M, Mitchell G, Williamson F, Hacking C, Tetsworth K, Schmutz B. Automatic classification of distal radius fracture using a two-stage ensemble deep learning framework. Phys Eng Sci Med. 2023 Jun;46(2):877-886. doi: 10.1007/s13246-023-01261-4. Epub 2023 Apr 27. PMID: 37103672; PMCID: PMC10209228.
25	Blake	Formanek	Year 3	UQ Ochsner	LeJune	2024	Lantz JM, Roberts C, Formanek B, Michener LA, Hah RJ, Wang JC, Buser Z. Incidence of complications associated with cervical spine surgery and post-operative physical therapy and implications for timing of initiation of post-operative physical therapy: a retrospective database study. Eur Spine J. 2023 Jan;32(1):382-388. doi: 10.1007/s00586-022-07466-7. Epub 2022 Nov 19. PMID: 36401668.
26	Yihan	Guo	Year 1	International		2026	Jiang X, Guo Y, Cui L, Huang L, Guo Q, Huang G. Study of Diet Habits and Cognitive Function in the Chinese Middle-Aged and Elderly Population: The Association between Folic Acid, B Vitamins, Vitamin D, Coenzyme Q10 Supplementation and Cognitive Ability. Nutrients. 2023; 15(5):1243. doi: 10.3390/nu15051243
27	Yihan	Guo	Year 1	International		2026	Guo Y, Mills DJ, Lau CL, Mills C, Furuya-Kanamori L. Immune response after rabies pre-exposure prophylaxis and a booster dose in Australian bat carers. Zoonoses And Public Health. 2023;10.1111/zph.13048. doi:10.1111/zph.13048

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28	Yihan	Guo	Year 1	International		2026	Cui L; Zhang Z; Guo Y; Li Y; Xie F; Guo Q. Category Switching Test: A Brief Amyloid- β -Sensitive Assessment Tool for Mild Cognitive Impairment. Assessment. 2023. doi:10.1177/10731911231167537
29	Yihan	Guo	Year 1	International		2026	Jiang X, Cui L, Huang L, Guo Y, Huang G, Guo Q. The Relationship between Beverages Consumption and Cognitive Impairment in Middle-Aged and Elderly Chinese Population. Nutrients. 2023; 15(10):2309. doi: 10.3390/nu15102309
30	Yihan	Guo	Year 1	International		2026	Cui L, Zhang Z, Huang Y, Xie F, Guan Y, Lo C, Guo Y, Jiang J, Guo Q. Brain amyloid- β deposition associated functional connectivity changes of ultra-large structural scale in mild cognitive impairment. Brain imaging and behaviour. 2023; 17(5), 494-506. doi:10.1007/s11682-023-00780-8
31	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Hill JR, Oei EHG, Crossley KM, Menz HB, Macri EM, Smith MD, Wyndow N, Maclachlan LR, Ross MH, Collins NJ. Contemporary methods of acquiring patellofemoral joint radiographs: A scoping review. Osteoarthritis Imaging. 2022;2:100008. doi: 10.1016/j.ostima.2022.100008
32	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Vicenzino BT, Rathleff MS, Holden S, Maclachlan L, Smith BE, De Oliveira Silva D, Van Middelkoop M, Group PFPPC, Collaborators IPFRNG. Developing clinical and research priorities for pain and psychological features in people with patellofemoral pain: An international consensus process with health care professionals. J Orthop Sports Phys Ther. 2022; 52:29-39. doi: 10.2519/jospt.2022.10647
33	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Hill JR, Oei EH, Crossley KM, Menz HB, Macri EM, Smith MD, Wyndow N, Maclachlan L, Collins NJ. Contemporary methods in patellofemoral joint radiography and grading of patellofemoral osteoarthritis: A systematic review. Osteoarthritis and Cartilage. 2020;28: S288. doi:10.1016/j.joca.2020.02.453
34	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Hill JR, Oei EHG, Crossley KM, Menz HB, Macri EM, Smith MD, Wyndow N, Collins NJ. Current methodologies in patellofemoral joint radiography and grading of patellofemoral osteoarthritis: a systematic review [Internet]. PROSPERO. 2019;CRD42019115210 [cited Available from: https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42019115210

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35	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Gergis A, Shelfoon C, Polischuk M, Kattar N, Rajesh A, Sriselvakumar S, Hill J, Corbett A, Lynch G, Cooke C. Post-operative fragility hip fracture outcomes in patients with pre-operative anti-platelet treatment is comparable to those patients who did not have pre-operative anti-platelet treatment: A retrospective analysis of 54 patients on anti-platelet therapy. ANZ Journal of Surgery. 2018; 88:118-119. doi:10.1111/ans.14531
36	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Polischuk M, Kattar N, Sriselvakumar S, Rajesh A, Shelfoon C, Hill J, King K, Lynch G, Campbell K, Cooke C. Single femoral nerve blocks decrease length of stay by 8 days in neck of femur fracture patients. Analysis of 586 patients in a retrospective study. ANZ Journal of Surgery. 2018; 88:118. doi:10.1111/ans.14531
37	Jonathan	Hill	Year 4	UQ Ochsner	Ochsner	2023	Rajesh A, Bong V, Polischuk M, Shelfoon C, Gergis A, Sriselvakumar S, Hill J, Kattar N, Lynch G, Cooke C. Comparing the emr to traditional paper charts for efficiency of chart review in medical research. ANZ Journal of Surgery. 2018; 88:118. doi: 10.1111/ans.14531
38	Sandy	Huang	Year 4	Domestic		2023	Cheng, B., Lim, C., Rutherford, B., Huang., Ashley, D., Chung, J., Chan, G., Coates, J., Gullo, M., Connor, J. (under review). A systematic review and meta-analysis of the relationship between youth drinking, self-posting of alcohol use and other social media engagement (2012 – 2021).
39	Sandy	Huang	Year 4	Domestic		2023	Rutherford, B., Lim, C., Johnson, B., Cheng, B., Sun, T., Vu, G., Ashley, P., Chung, Jack., Huang, S., Leung, J., Stjepanović, D., Connor, J., Chan, G. (2023). Viral Vaping: A Systematic Review and Meta Analysis of E-Cigarette and Tobacco-Related Social Media Content and its Influence on Youth Behaviours and Attitudes. Addictive Behaviours. https://doi.org/10.1016/j.addbeh.2023.107828
40	Sandy	Huang	Year 4	Domestic		2023	Rutherford, B., Lim, C., Johnson, B., Cheng, B., Chung, J., Huang, S., Sun, T., Leung, J., Stjepanović, D., Chan, G. (2022). #Turntrending: a systematic review of substance use portrayals on social media platforms. Addiction, 118(2), 206-217. https://doi.org/10.1111/add.16020

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41	Sandy	Huang	Year 4	Domestic		2023	Cheng, B., Lim, C. C. W., Rutherford, B. N., Huang, S., Ashley, D., Johnson, B., Chung, J., Chan, G. C. K., Coates, J. M., Gullo, M. J., & Connor, J. P. (2023). A systematic review and meta-analysis of the relationship between youth drinking, self-posting of alcohol use and other social media engagement (2012-21). <i>Addiction</i> . https://doi.org/10.1111/ADD.16304
42	Jeremy	Hunt	Year 4	Domestic		2023	Hunt, J., Coulson, E. J., Rajnarayanan, R. et al. Sleep and circadian rhythms in Parkinson's disease and preclinical models. <i>Mol Neurodegeneration</i> 17, 2 (2022). https://doi.org/10.1186/s13024-021-00504-w
43	Jeremy	Hunt	Year 4	Domestic		2023	Duckett Stephen, Hunt Jeremy (2023) Contemporary challenges for primary care. <i>Australian Health Review</i> 47, 135-136.
44	Magdalena	Jach	Year 1	International		2026	Taha A, Gilmore G, Abbass M, Kai J, Kuehn T, Demarco J, Gupta G, Zajner C, Cao D, Chevalier R, Ahmed A, Hadi A, Karat B.G, Stanley O.W, Park P.J, Ferko K.M, Hemachandra D, Vassallo R, Jach M, Thurairajah A, Wong S, Tenorio M.C, Ogunsanya F, Khan A.R, Lau J.C. Magnetic resonance imaging datasets with anatomical fiducials for quality control and registration. <i>Nature</i> . 2023; 449. doi: 10.1038/s41597-023-02330-9
45	Thomas	Joyce	Year 2	UQ Ochsner	Burns	2025	Joyce JJ, Joyce TR, Ferns SJ. Prominent prolapsing Chiari network: presentation and prognosis in paediatric patients. <i>Cardiology in the Young</i> . 2022 Jul;32(7):1071-6.
46	Thomas	Joyce	Year 2	UQ Ochsner	Burns	2025	Joyce TR, Joyce JJ, Gleva MJ, Ferns SJ. Presentation and Prognosis of Excessive Asymptomatic Atrial Ectopy in Children and Adolescents With Structurally and Functionally Normal Hearts. <i>The American Journal of Cardiology</i> . 2023 Apr 1; 192:160-5.
47	Thomas	Joyce	Year 2	UQ Ochsner	Burns	2025	Joyce JJ, Joyce TR, Ferns SJ. Trivial aortic valve regurgitation in children and adolescents with structurally normal hearts: physiologic or pathologic?. <i>Cardiology in the Young</i> . 2023 May 31:1-6.

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48	Kali	Juracek	Year 4	UQ Ochsner	Tyrone	2025	Guha C, Khalid R, van Zwieten A, et al; Queensland Children's Hospital Site Investigators (Juracek K, investigator). Baseline characteristics of participants in the NAVKIDS2 trial: a patient navigator program in children with chronic kidney disease. <i>J Pediatr Nephrol.</i> 2022 Oct 20:1-14. doi:10.1007/s00467-022-05772-2. Epub ahead of print. PMID:36264432; PMC9584266.
49	Seth	Kazmer	Year 4	UQ Ochsner	Burns	2023	Kazmer ST, Hartel G, Robinson H, Richards RS, Yan K, van Hal SJ, Chan R, Hind A, Bradley D, Zieschang F, Rawle DJ. Pathophysiological response to SARS-CoV-2 infection detected by infrared spectroscopy enables rapid and robust saliva screening for COVID-19. <i>Biomedicines.</i> 2022 Feb 1;10(2):351
50	Jack	Kelso-Ribbe	Year 4	Domestic		2023	Karnik V. A., McCosker L. K., Kelso-Ribbe J., Hunt J., Bates H., Toussaint P., Downes M. J., Ware R. S. (2022) 'Influenza vaccination rates, and barriers to influenza vaccination, in people who are homeless', <i>Social Science Protocols</i> , 5(1), pp. 1–13. doi:10.7565/ssp.v5.6938
51	Zack	Kodiyattu	Year 4	UQ Ochsner	Ochsner	2023	Canfell, O. J., Kodiyattu, Z., Eakin, E., Burton-Jones, A., Wong, I., Macaulay, C., & Sullivan, C. (2022, November 24). Real-world data for Precision Public Health of Noncommunicable Diseases: A scoping review - <i>BMC public health.</i> BioMed Central.
52	Zack	Kodiyattu	Year 4	UQ Ochsner	Ochsner	2023	Canfell, O. J., Meshkat, Y., Kodiyattu, Z., Engstrom, T., Chan, W., Mifsud, J., Pole, J. D., Byrne, M., Raders, E. V., & Sullivan, C. (2022, November 9). Understanding the digital disruption of Health Care: An Ethnographic Study of real-time multidisciplinary clinical behaviour in a new Digital Hospital. <i>Applied Clinical Informatics.</i>
53	Zack	Kodiyattu	Year 4	UQ Ochsner	Ochsner	2023	Woods, L., Eden, R., Duncan, R., Kodiyattu, Z., Macklin, S., & Sullivan, C. (2022, November 3). Which one? A suggested approach for evaluating Digital Health Maturity Models. <i>Frontiers.</i>
54	Kyleigh	Kriener	Year 3	UQ Ochsner	LeJune	2026	Kriener K, Whiting H, Futter, C, Midwinter M. Applied use of biomechanical measurements from human tissues for the development of medical skills trainers: a scoping review protocol. <i>JBIE Evidence Synthesis.</i> 2022; 20(12):3067-3075. DOI: 10.11124/JBIES-22-00073

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55	Kyleigh	Kriener	Year 3	UQ Ochsner	LeJune	2026	Kriener K, Whiting H, Storr N, Homes R, Lala R, Gabrielyn R, Kuang J, Rubin B, Frails E, Sandstrom H, Futter C, Midwinter, M. Applied use of biomechanical measurements from human tissues for the development of medical skills trainers: a scoping review. JBI Evidence Synthesis. Accepted: 08-Jun-2023.
56	Kyleigh	Kriener	Year 3	UQ Ochsner	LeJune	2026	Kriener K, Ding-Farrington C, Rodgers S, Midwinter M. Tools measuring high haptic fidelity of procedural skills trainers in physician training and education: a scoping review protocol. JBI Evidence Synthesis. Accepted: 03-May-2023
57	Jenna	Krivit	Year 3	International		2024	Woods L, Dendere R, Eden R, Grantham B, Krivit J, Pearce A, McNeil K, Green D, Sullivan C Perceived Impact of Digital Health Maturity on Patient Experience, Population Health, Health Care Costs, and Provider Experience: Mixed Methods Case Study J Med Internet Res 2023;25:e45868 URL: https://www.jmir.org/2023/1/e45868 DOI: 10.2196/45868
58	Aaron	Kurtti	Year 4	UQ Ochsner	Burns	2026	Boiangu, A., Kurtti, A., Palascak, M., Arango, D., Evans, B., Daly, W., Fish, B., Ganier, D., Koveleskie, J., Yockelson, S., Nicolau-Raducu, R., Nossaman, B.. (2023, May). An Analysis of Intraoperative Fibrinolysis following Introduction of Goal-Directed Coagulation Management Guidelines During Liver Transplantation. Anesthesia & Analgesia, 136(5), 771-772. Cited in PubMed; PMID: 37561807. Pub Status: Published. Article URL: https://journals.lww.com/anesthesia-analgesia/citation/2023/05001/abstracts_of_international_anesthesia_research.1.aspx#
59	Aaron	Kurtti	Year 4	UQ Ochsner	Burns	2023	Kurtti, A., Arena-Quintero, F., Palascak, M., Nossaman, B.. (2023, May). Mechanical Complications from Double-Cannulation of Central Venous Catheters in Patients Undergoing Liver Transplantation. Anesthesia & Analgesia, 136(5), 453-455. Cited in PubMed; PMID:37561807. Pub Status: Published. Article URL: https://journals.lww.com/anesthesia-analgesia/citation/2023/05001/abstracts_of_international_anesthesia_research.1.aspx#

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60	Catherine	Lawton	Year 4	UQ Ochsner	Ochsner	2023	Frances W, Catherine L, Martin W. Oct 2022. Outcomes in traumatic cardiac arrest patients who underwent advanced life support. Emergency Medicine Australasia. https://doi.org/10.1111/1742-6723.14096
61	Aaron	Lerch	Year 2	Domestic		2025	Lerch A, Chau A. The efficacy of post-operative drains for anterior cervical discectomy and fusion: a systematic review and meta-analysis. British Journal of Neurosurgery, 2023. doi.org/10.1080/02688697.2023.2254833
62	Connie	Leung	Year 2	International		2025	Connie L. K. Leung, Subashini Karunakaran, Michael G. Atser, Leyla Innala, Xiaoke Hu, Victor Viau, James D. Johnson, and Susanne M. Clee. Analysis of a genetic region affecting mouse body weight. Physiological Genomics 2023 55:3, 132-146. doi: 10.1152/physiolgenomics.00137.2022.
63	Alison	Lirios	Year 2	Domestic		2025	Lirios A, Mullens AB, Daken K, Moran C, Gu Z, Assefa Y, Dean JA. Sexual and reproductive health literacy of culturally and linguistically diverse young people in Australia: a systematic review. Culture, Health & Sexuality 2023 Sep 27. doi:10.1080/13691058.2023.2256376
64	Yuyang	Liu	Year 4	Domestic		2023	Liu, Y., Primiero, C A., Kulkarni, V., Soyer, H. P., Betz-Stablein, B. (2023) Artificial Intelligence for the Classification of Pigmented Skin Lesions in Populations with Skin of Color: A Systematic Review. Dermatology; https://doi.org/10.1159/000530225
65	Karen	Misquitta	Year 4	International		2023	Misquitta K, Reid N, Hubbard RE, Gordon EH. Factors associated with entry to residential care in frail older inpatients. Australas J Ageing. 2023 Aug 13. doi:10.1111/ajag.13231.
66	Michael	Mullen	Year 2	UQ Ochsner	LeJune	2025	Gao X, Hwang M, Cheng H, Lu A, Ruzbarsky J, Mullen MT, Huard M, Ravuri SK, Wang B, Wang Y, Huard J. The Use of Heparin/Polycation Coacervate Sustained-Release System to Compare the Bone Regeneration Capacities of 5 Different BMPS in a Critical Size Calvarial Bone Defect Model. Biomaterials. 2022. https://doi.org/10.1016/j.biomaterials.2022.121708

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67	Michael	Mullen	Year 2	UQ Ochsner	LeJune	2025	Mullen MT, Williams K, LaRocca T, Duke V, Hambright WS, Ravuri SK, Bahney CS, Ehrhart NP, Huard J. Mechanical Strain Drives Exosomes Production, Function, and miRNA Cargo in C2C12 Myoblasts. Journal of Orthopaedic Research. 2022. https://doi.org/10.1002/jor.25467
68	Michael	Mullen	Year 2	UQ Ochsner	LeJune	2025	Patel D*, Mullen MT*, Eley D. A Paradigm Shift from International to Transnational Medical Education. Medical Science Educator. 2023. https://doi.org/10.1007/s40670-023-01843-7
69	Michael	Mullen	Year 2	UQ Ochsner	LeJune	2025	Mullen MT, Hambright WS, Goff A, Kloser H, Mitchell JW, Huard C, Billings J, Ravuri S, Huard J. Fisetin Attenuates Senescence in Culture Expanded Human Adipose Derived Stem Cells. Stem Cells. 2023. https://doi.org/10.1093/stmcls/sxad036
70	Michael	Mullen	Year 2	UQ Ochsner	LeJune	2025	Hambright WS, Mu X, Kawakami Y, Mitchel JW, Mullen MT, Nelson AL, Bahney CS, Hellwinkel J, Eck A, Huard J. Senolytic Drugs Attenuate Age-Related Cartilage and Bone Degeneration in the Zmpste24-/- Progeria Mouse Model. Journal of Osteoporosis. 2023. https://doi.org/10.1155/2023/5572754
71	Michael	Mullen	Year 2	UQ Ochsner	LeJune	2025	Gao X, Sun X, Chen H, Ruzbarsky J, Mullen MT, Huard M, Huard J. MRL/MpJ Mice Resist to Age-Related and Long-Term Ovariectomy-Induced Bone Loss: Implications for Bone Regeneration and Repair. International Journal of Molecular Sciences. 2023. https://doi.org/10.3390/ijms24032396
72	Caillem	Murray Boyle	Year 1	Domestic		2026	Flenady, T., Dwyer, T., Signal, T., Murray-Boyle, C., Le Lagadec, D., Kahl, J., & Browne, M. (2023). Queensland Adult Deterioration Detection System observation chart diagnostic accuracy in detecting patient deterioration: A retrospective case control study. Collegian. https://doi.org/10.1016/j.colegn.2023.05.006
73	Caillem	Murray Boyle	Year 1	Domestic		2026	Murray Boyle C, Browne M, Rockloff M, Flenady T. Opportunity Costs or Not? Validating the Short Gambling Harm Screen against a Set of “Unimpeachable” Negative Impacts. Journal of Clinical Medicine. 2021; 10(3):549. https://doi.org/10.3390/jcm10030549

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74	Cailem	Murray Boyle	Year 1	Domestic		2026	Murray Boyle, C., Browne, M., Rockloff, M. J., & Thorne, H. B. (2022). Validating the short gambling harm screen against external benchmarks. <i>Journal of Behavioural Addictions</i> , 11(4), 994-1001. https://doi.org/10.1556/2006.2022.00075
75	Cailem	Murray Boyle	Year 1	Domestic		2026	Browne M, Rawat V, Tulloch C, Murray-Boyle C, Rockloff M. The Evolution of Gambling-Related Harm Measurement: Lessons from the Last Decade. <i>International Journal of Environmental Research and Public Health</i> . 2021; 18(9):4395. https://doi.org/10.3390/ijerph18094395
76	Cailem	Murray Boyle	Year 1	Domestic		2026	Arnold, D.H., Petrie, K., Murray, C. et al. Suboptimal human multisensory cue combination. <i>Sci Rep</i> 9, 5155 (2019). https://doi.org/10.1038/s41598-018-37888-7
77	Jarvis	Noronha	Year 2	International		2025	Zhang R, *Noronha JC, Khan TA, McGlynn N, Back S, Grant SM, Kendall CWC, Sievenpiper JL. The Effect of Non-Nutritive Sweetened Beverages on Postprandial Glycemic and Endocrine Responses: A Systematic Review and Network Meta-Analysis. <i>Nutrients</i> . 2023; 15(4):1050. https://doi.org/10.3390/nu15041050 . *co-first author
78	Jarvis	Noronha	Year 2	International		2025	Khan TA, Lee JJ, Ayoub-Charette S, Noronha JC, McGlynn N, Chiavaroli L, Sievenpiper JL. WHO guideline on the use of non-sugar sweeteners: a need for reconsideration. <i>Eur J Clin Nutr</i> . 2023 Sep 18. doi:10.1038/s41430-023-01314-7
79	Andy	Ou	Year 3	International		2024	Pilgrim, M.J.D., Ou, Z.A., Sharp, M. Exploring reward-related attention selectivity deficits in Parkinson's disease. <i>Sci Rep</i> 11, 18751 (2021). https://doi.org/10.1038/s41598-021-97526-7
80	Andy	Ou	Year 3	International		2024	Johnson, A.M., Ou, Z.A., Gordon, R. and Saminathan, H., 2022. Environmental neurotoxicants and inflammasome activation in Parkinson's disease—a focus on the gut-brain axis. <i>The International Journal of Biochemistry & Cell Biology</i> , 142, p.106113 (2022). https://doi.org/10.1016/j.biocel.2021.106113

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81	Genevieve	Phipps	Year 4	Domestic		2023	Phipps, G., Sowden, N., Mikkelsen, K., Fincher, G., Ranasinghe, I., Atkins, L., Jordan, F. and Chan, W., 2023. Contemporary management of acute heart failure in the emergency department and the potential impact of early diuretic therapy on outcomes. <i>Emergency Medicine Australasia</i> .
82	Genevieve	Phipps	Year 4	Domestic		2023	Phipps, G., Sowden, N., Mikkelsen, K., Fincher, G., Ranasinghe, I. and Chan, W., 2022. Benefits of Early Diuretic Administration in Emergency Department Presentations of Acute Heart Failure. <i>Heart, Lung, and Circulation</i> , 31, p. S71.
83	Zihao	Qin	Year 4	International		2023	Lay AJ, Dupuy A, Hagimola L, Tieng J, Larance M, Zhang Y, Yang J, Kong Y, Chiu J, Gray E, Qin Z, Passam FH. Endoplasmic reticulum protein 5 attenuates platelet endoplasmic reticulum stress and secretion in a mouse model. <i>Blood Adv</i> . 2023 May 9;7(9):1650-1665.
84	Zihao	Qin	Year 4	International		2023	Zhang C, Wang C, Guo X, Xu H, Qin Z, Tao L. Effects of Greenness on Myopia Risk and School-Level Myopia Prevalence Among High School-Aged Adolescents: Cross-sectional Study. <i>JMIR Public Health Surveill</i> . 2023 Jan 9;9:e42694. doi:10.2196/42694
85	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Jew, S., Bujarski, S., Regidor, B., Emamy-Sadr, M., Swift, R., Eades, B., Kim, S., Eshaghian, S., & Berenson, J. R. (2023). Clinical outcomes and serum B-cell maturation antigen levels in a real-world unselected population of newly diagnosed multiple myeloma patients. <i>Targeted Oncology</i> . https://doi.org/10.1007/s11523-023-00990-6
86	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Jew, S., Goldwater, M.-S., Bujarski, S., Regidor, B., Emamy-Sadr, M., Swift, R., Eades, B., Said, J., & Berenson, J. R. (2023). The incidence of translocation T (11;14) among patients with multiple myeloma in a single clinic. <i>American Journal of Clinical Pathology</i> . https://doi.org/10.1093/ajcp/aqad103
87	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Regidor, B. S., Jew, S., Goldwater, M., Beatty, B. M., Bujarski, S., ElSayed, A., Danis, R., Kim, S., Swift, R., Schwartz, G., & Berenson, J. R. (2023). Efficacy of isatuximab in combination with steroids for the treatment of relapsed/refractory multiple myeloma patients exhibiting only biochemical progression—a single center retrospective study. <i>European Journal of Haematology</i> , 111(4), 628–635. https://doi.org/10.1111/ejh.14057

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88	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Stampfer, S. D., Bujarski, S., Goldwater, M., Jew, S., Regidor, B., Chen, H., Xu, N., Li, M., Fung, E., Swift, R., Beatty, B., Eshaghian, S., & Berenson, J. R. (2023). Loss of anti-spike antibodies following mrna vaccination for covid-19 among patients with multiple myeloma. <i>Cancer Reports</i> , 6(5). https://doi.org/10.1002/cnr2.1803
89	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Berenson, J. R., Martinez, D., Safaie, T., Boccia, R., Yang, H., Moezi, M., Lim, S., Schwartz, G., Eshaghian, S., Swift, R., Eades, B. M., Bujarski, S., Regidor, B., Kim, C., Kim, S., & Vescio, R. (2022). Ruxolitinib and methylprednisolone for treatment of patients with relapsed/refractory multiple myeloma. <i>British Journal of Haematology</i> , 200(6), 722–730. https://doi.org/10.1111/bjh.18593
90	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Regidor, B. S., Siddiqi, D., Beatty, B. M., Goldwater, M., Jew, S., Bujarski, S., Swift, R., Kim, S., & Berenson, J. R. (2022). Efficacy of venetoclax plus anti-cd38 monoclonal antibody-containing therapies among T(11;14) positive multiple myeloma patients regardless of timing of prior treatment with this antibody. <i>European Journal of Haematology</i> , 110(2), 222–223. https://doi.org/10.1111/ejh.13896
91	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Goldwater, M.-S., Stampfer, S. D., Sean Regidor, B., Bujarski, S., Jew, S., Chen, H., Xu, N., Kim, C., Kim, S., & Berenson, J. R. (2023). Third dose of an mrna COVID-19 vaccine for patients with multiple myeloma. <i>Clinical Infection in Practice</i> , 17, 100214. https://doi.org/10.1016/j.clinpr.2022.100214
92	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Stampfer, S. D., Bujarski, S., Goldwater, M., Jew, S., Regidor, B., Chen, H., Xu, N., Li, M., Fung, E., Swift, R., Beatty, B., Eshaghian, S., & Berenson, J. R. (2023a). Loss of anti-spike antibodies following mrna vaccination for covid-19 among patients with multiple myeloma. <i>Cancer Reports</i> , 6(5). https://doi.org/10.1002/cnr2.1803
93	Bernard Sean	Regidor	Year 1	UQ Ochsner	Burns	2026	Stampfer, S. D., Goldwater, M.-S., Bujarski, S., Regidor, B., Zhang, W., Feinstein, A. J., Swift, R., Eshaghian, S., Vail, E., & Berenson, J. R. (2022). Severe breakthrough covid-19 with a heavily mutated variant in a multiple myeloma patient 10 weeks after vaccination. <i>Clinical Infection in Practice</i> , 13, 100130. https://doi.org/10.1016/j.clinpr.2021.100130

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94	Bryn	Rubin	Year 4	UQ Ochsner	Ochsner	2023	Song M, Rubin BS, Ha JW, Ware RS, Doan TN, Harley D. Use of psychotropic medications in adults with intellectual disability: A systematic review and meta-analysis. Aust N Z J Psychiatry. 2023 Jan 26;48674221149864. doi: 10.1177/00048674221149864.
95	Audrey	Shawley	Year 4	UQ Ochsner	Tyrone	2023	Carstarphen KJ, Shawley AA, Li R, Hill S, Sharma S, Wadleigh M, Nehmeh A, Denton G. Innovative Primary Care Clinic for Complex Patients Generates a Financial Benefit for Health System. Discover Health Systems. 2023 Aug.
96	Sujal	Shrestha	Year 4	International		2023	Rundle-Thiele D, Shrestha S, Janda M. Prevention of endometrial cancer through lifestyle Interventions: A systematic review and synthesis. Gynecol Oncol Rep. 2021 Dec 6;39:100900. doi: 10.1016/j.gore.2021.100900. PMID: 35531361; PMCID:PMC9068952.
97	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Romo KG, Shu S, Gabriel M, Bhamre S, Iqbal QZ, Noor A, Uwaifo GI. Case Of Metabolic Resolution Of Non-Classic Congenital Adrenal Hyperplasia Post Roux-En-Y Gastric Bypass. Journal of the Endocrine Society Oct 2023;7(Supplement_1). DOI:10.1210/jendso/bvad114.242
98	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Peeples J, Shu S, Romo KG, Tereul J, Grissett BB. New Onset Heart Failure In A Patient With Rapidly Progressive Adrenocortical Carcinoma. Journal of the Endocrine Society Oct 2023;7(Supplement_1). DOI:10.1210/jendso/bvad114.244
99	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Romo KG, Noor A, Zia A, Shu S, Bhamre S, West WA, Hoard B, Gabriel M, Uwaifo GI. Etiologic Factors, Contributors, And Associations For Exocrine Pancreatic Insufficiency. Journal of the Endocrine Society Oct 2023;7(Supplement_1). DOI:10.1210/jendso/bvad114.697
100	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Noor A, Zia A, Hoard B, Romo KG, Bhamre S, Gabriel M, Shu S, Ozolins R, Pulisetty T, Uwaifo GI. A Case Of Isolated Osteonecrosis Of Torus Palatinus In A Patient On Alendronate. Journal of the Endocrine Society Oct 2023;7(Supplement_1). DOI:10.1210/jendso/bvad114.407

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101	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Romo KG, Shu S, Noor A, West WA, Bhamre S, Uwaifo GI. Exocrine Pancreatic Insufficiency Is Both a Risk Factor for and Comorbidity of Diabetes Mellitus. <i>Diabetes</i> June 2023;72(Supplement_1):1431–P. DOI:10.2337/db23-1431-P
102	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Yin Z, Noor A, Romo KG, Bhamre S, Gabriel M, Pulisetty T, Shu S, Uwaifo GI. Novel Mutations in the Wolframin Gene with Diabetes—A Case Series of a Potential Addition to the Monogenic Diabetes Profile. <i>Diabetes</i> June 2023;72(Supplement_1):1475–P. DOI:10.2337/db23-1475-P
103	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Shu S, Bergeron L, Juracek K, Sisk C, Williams F. Levonorgestrel Emergency Contraception Availability in Louisiana Independent and Chain Pharmacies Post-Dobbs v Jackson Women’s Health Organization. <i>Obstetrics & Gynecology</i> May 2023;141(5S): p 9S. DOI: 0.1097/01.AOG.0000929804.29783.60
104	Sharon	Shu	Year 4	UQ Ochsner	Burns	2023	Shu S, Sharma S, Iqbal QZ, Romo KG. Fahr’s Syndrome Secondary to Pseudohypoparathyroidism. <i>JCEM Case Reports</i> . Accepted Nov 1, 2023.
105	Amanuiel	Taddese	Year 1	Domestic		2026	Montgomery MK, Bayliss J, Nie S, de Nardo W, Keenan SN, Anari M, Taddese AZ, Williamson NA, Ooi GJ, Brown WA, Burton PR. Liver-secreted hexosaminidase A regulates insulin-like growth factor signalling and glucose transport in skeletal muscle. <i>Diabetes</i> . 2023 Jun 1;72(6):715-27. https://doi.org/10.2337/db22-0590
106	Amanuiel	Taddese	Year 1	Domestic		2026	Montgomery MK, Taddese AZ, Bayliss J, Nie S, Williamson NA, Watt MJ. Hexosaminidase A (HEXA) regulates hepatic sphingolipid and lipoprotein metabolism in mice. <i>The FASEB Journal</i> . 2021 Dec;35(12): e22046. https://doi.org/10.1096/fj.202101186R
107	James	Tsakas	Year 1	Domestic		2023	Tsakas J, Liew D, Adams C, Hill C, Proudman S, Whittle S, Buchbinder R, Robinson P. Attitudes and practices in the laboratory monitoring of conventional synthetic disease modifying anti-rheumatic drugs by rheumatologists and rheumatology trainees. <i>BMC rheumatology</i> . 2022; 6: 59-59. doi: 10.1186/s41927-022-00290-y

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108	Yuheng	Wang	Year 1	International		2023	Wang, Yuheng & Wang, Luping & Soro, Nicolas & Li, Zhiyong & Tetsworth, Kevin & Erbulut, Deniz. (2023). Bone Ingrowth Simulation within a Novel Microstructure Scaffold. 10.21203/rs.3.rs-2696219/v1.
109	Andrew	Whittering	Year 1	Domestic		2023	Lloyd T, Whittering A, Wagels M, Liu W, Jin J. SMS-RESOLVE Tractography for Surgical Management of Brachial Plexus Trauma. MAGNETOM FLASH. 2020; 77: 9-13.