

No.	Student First name	Student Last name	Enrolment category	MD Graduation year	Type of Achievement	Description
1	Alexandra	Babinchak	UQ-Ochsner student	2020	Publication	Babinchak, A. The UnMentionables, Board Announcement. QPSATT Healing in Exile: The Challenged in Context. https://qpastt.org.au/wordpress/wp-content/uploads/2018/02/registration-brochureWeb2018.pdf
2	Alexandra	Babinchak	UQ-Ochsner student	2020	Conference Abstract	Babinchak, A. The UnMentionables Advisory Board. QPSATT Healing in Exile Symposium. 28 March 2018. Brisbane. https://qpastt.org.au/wordpress/wp-content/uploads/2018/02/registration-brochureWeb2018.pdf
3	James	Barber	International student	2021	Publication	Lu JYD, Su P, Barber J.E.M., et al. The neuroprotective effect of nicotine in Parkinson's disease models is associated with inhibiting PARP-1 and caspase-3 cleavage. Rocha J, ed. PeerJ. 2017;5:e3933. doi:10.7717/peerj.3933.
4	James	Barber	International student	2021	Awards	MITACS Globalink Research Internship Award (2017) DAAD-Rise Germany Research Internship Scholarship (2017)
5	James	Barber	International student	2021	Publication	Jacqueline A. Gleave, Lindsay R. Arathoon, Dennison Trinh, Kristin E. Liza, Nicolas Giguère, James E.M. Barber, Zainab Najarali, M. Hassan Khan, Sherri L. Thiele, Mahin S. Semmen, James B. Koprach, Jonathan M. Brotchie, James H. Eubanks, Louis-Eric Trudeau, Joanne E. Nash, Sirtuin 3 rescues neurons through the stabilisation of mitochondrial biogenetics in the virally-expressing mutant α -synuclein rat model of parkinsonism, Neurobiology of Disease, Volume 106, 2017, Pages 133-146, ISSN 0969-9961, https://doi.org/10.1016/j.nbd.2017.06.009 .
6	Heather	Bash	UQ-Ochsner student	2018	Conference Abstract	La Bash HEC. Staib A; Sullivan C; Eley R, Griffin B, Garrahy P, Scott I. CASPER: A Trial Intervention for Reducing Emergency Department Length of Stay with Direct to Ward Admissions of Cardiology. Presented at Colorado Family Medicine Annual Summit, April 14 2018, Colorado Springs, CO.
7	Heather	Bash	UQ-Ochsner student	2018	Conference Abstract	La Bash HEC. Staib A; Sullivan C; Eley R, Griffin B, Garrahy P, Scott I. CASPER: A Trial Intervention for Reducing Emergency Department Length of Stay with Direct to Ward Admissions of Cardiology. Abstracts of the Annual Queensland Emergency Medicine Autumn Symposium, May 28, 2015, Brisbane, Australia. Oral presentation; presented by H La Bash.
8	Heather	Bash	UQ-Ochsner student	2018	Conference Abstract	La Bash HEC. Staib A; Sullivan C; Eley R, Griffin B, Garrahy P, Scott I. CASPER: A Trial Intervention for Reducing Emergency Department Length of Stay with Direct to Ward Admissions of Cardiology. Abstracts of the University of Queensland Medical Student Research Conference, May 13, 2015, Brisbane, Australia. Oral presentation; presented by H La Bash.
9	Heather	Bash	UQ-Ochsner student	2018	Conference Abstract	La Bash HEC, Le Gentil M, Lee Sia Tan J, Lee D, Leibowitz S, Liles L, Lin T, McCarthy J, McConville H, Miller A, Ming L, Pangli B. Partners in Health: Is this a good model for remote areas in developed countries? Abstracts of the University of Queensland School of Medicine Global Health Conference, September 23, 2015, Brisbane, Australia.
10	Heather	Bash	UQ-Ochsner student	2018	Awards/Prizes	2017 Bob Brockman Scholarship (outstanding essay), presented by the Colorado Academy of Family Physicians, Colorado Spring, CO.
11	Heather	Bash	UQ-Ochsner student	2018	Awards/Prizes	2014 University of Queensland Summer Research Scholarship, University of Queensland, Brisbane Australia.
12	Donald	Chang	UQ-Ochsner student	2020	Publication	Puckerin AA, Chang DD, Shuja Z, Choudhury P, Scholz J & Colecraft HM (2018). Engineering selectivity into RGK GTPase inhibition of voltage-dependent calcium channels. Proc Natl Acad Sci 201811024. doi: 10.1073/pnas.1811024115.

13	Donald	Chang	UQ-Ochsner student	2020	Publication	Chang DD, Eyre HA, Abbott R, Coudreaut M, Baune BT, Shaman JA, Lavretsky H, Lenze EJ, Merrill DA, Singh AB, Mulsant BH, Reynolds CF, Müller DJ & Bousman CA (2018). Pharmacogenetic guidelines and decision support tools for depression treatment : application to late-life. <i>Pharmacogenomics</i> 19, 1269–1284. doi: 10.2217/pgs-2018-0099.
14	Hedva	Chiu	International student	2018	Publication	Wan MJ, Chiu H, Shah AS, Hunter DG. (2018) Long-term surgical outcomes for large-angle, infantile esotropia. <i>Am J Ophthalmol</i> . doi: 10.1016/j.ajo.2017.11.006
15	Hedva	Chiu	International student	2018	Conference Abstract	Chiu H, Benham H, Hollingworth S, Magin P, Van Driel M (2016) Socioeconomic status and patient reported outcomes: reporting in RCTs of biological disease modifying drugs in patients with rheumatoid arthritis. <i>National Medicines Symposium 2016, Canberra, 19-20 May.(Poster)</i>
16	Hedva	Chiu	International student	2018	Conference Abstract	Chiu H, FindlayK, Wallace J, C Nourse, Clark JE (2016) Blood culture contamination in children –defining the problem. <i>Australasian Society for Infectious Diseases Annual Scientific Meeting 2016, Launceston, Tasmania, 20-23 April. (Poster)</i>
17	Hedva	Chiu	International student	2018	Publication	Benham H, Chiu H, Tesiram J, Landsberg P, Harrison AA, Nash P, Thomas R, van Driel M.(2017)Implementation of a Treat-to-Target Remission Strategy for Rheumatoid Arthritis in Australian Public and Private Rheumatology Clinics –Identification of Clinicianand Patient Barriers [abstract]. <i>Arthritis Rheumatol</i> . 69 (suppl 10).
18	Hedva	Chiu	International student	2018	Publication	Chiu H, Benham H, Hollingworth S, MaginP, Van Driel M (2016) Socioeconomic status and patient reported outcomes: reporting in RCTs of biological disease modifying drugs in patients with rheumatoid arthritis. <i>Rheumatology</i> . doi:10.1093/rheumatology/kew460
19	Miranda	Coleman	Domestic student	2019	Publication	Calvopina DA, Chatfield MD, Weis A, Coleman MA, Fernandez-Rojo MA, Noble C, Ramm LE, Leung DH, Lewindon PJ, Ramm GA. miRNA-Seq identifies a serum miRNA panel, which combined with APRI can detect and monitor liver disease in paediatric Cystic Fibrosis. <i>Hepatology</i> . 2018 Jul 16. doi: 10.1002/hep.30156
20	Miranda	Coleman	Domestic student	2019	Publication	Calvopina DA, Coleman MA, Lewindon PJ, Ramm GA. Function and Regulation of MicroRNAs and Their Potential as Biomarkers in Paediatric Liver Disease. <i>Int J Mol Sci</i> . 2016 Oct 27;17(11). pii: E1795. Review.
21	Miranda	Coleman	Domestic student	2019	Publication	Coleman MA, Jessup CF, Bridge JA, Overgaard NH, Penko D, Walters S, Borg DJ, Galea R, Forbes JM, Thomas R, Coates PT, Grey ST, Wells JW, Steptoe RJ. Antigen-encoding bone marrow terminates islet-directed memory CD8+ T-cell responses to alleviate islet transplant rejection. <i>Diabetes</i> . 2016 Mar 9. pii: db151418. [Epub ahead of print]
22	Craig	Coorey	Domestic student	2018	Publication	Vickers, M.L., Coorey, C.P., Milinovich, G.J., Eriksson, L., Assoum, M. and Reade, M.C., 2018. Bibliometric analysis of military trauma publications: 2000–2016. <i>Journal of the Royal Army Medical Corps</i> , 2018
23	Craig	Coorey	Domestic student	2018	Publication	Knibbs, L.D., Coorey, C.P., Bechle, M.J., Marshall, J.D., Hewson, M.G., Jalaludin, B., Morgan, G.G. and Barnett, A.G., 2018. Long-term nitrogen dioxide exposure assessment using back-extrapolation of satellite-based land-use regression models for Australia. <i>Environmental research</i> , 2018, 163, p.16.
24	Michael	Daley	Domestic student	2018	Publication	Daley M, d’Udekem Y. In patients undergoing Fontan completion, does a younger age at operation result in better long-term exercise capacity and prognosis? <i>Interac CardioVasc Thorac Surg (In Press)</i> 2018.
25	Michael	Daley	Domestic student	2018	Conference Abstract	Daley, M., Buratto, E., Radford, D., Alphonso, N., d’Udekem, Y., Brizard, C. and Konstantinov, I., 2016. Repair of Partial Atrioventricular Septal Defect in Infants: A Multi-Institutional Review. <i>Heart, Lung and Circulation</i> , 25, p.S310. CSANZ Annual Scientific Meeting -Oral, August 4-7, 2016, Adelaide, Australia

26	Michael	Daley	Domestic student	2018	Conference Abstract	Daley, M., Brizard, C., Konstantinov, I., Brink, J., Jones, B., d'Udekem, Y., 2016. Absorbable Pulmonary Artery Banding: A strategy for reducing reoperations. European Association of Cardio-Thoracic Surgery Annual Meeting 2016. - Oral presentation, August 1-5, 2016, Barcelona, Spain
27	Michael	Daley	Domestic student	2018	Conference Abstract	Daley, M., Brizard, C., Konstantinov, I., Brink, J., Kelly, A., Jones, B., Zannino, D., d'Udekem, Y., 2017. Long term outcomes of patients following surgical repair of multiple ventricular septal defects: a 22-year study of 157 patients. American Association for Thoracic Surgery Centennial Meeting. - Oral presentation, April 29-May 3, 2017, Boston, USA
28	Michael	Daley	Domestic student	2018	Conference Abstract	Daley, M., Du Plessis, K., Zannino, D., Hornung, T., Disney, P., Cordina, R., Grigg, L., Radford, D., Bullock, A. and d'Udekem Y. Reoperations after single-ventricle palliation: The Fontan may not be the final procedure. Australia and New Zealand Society of Cardiothoracic Surgeons - Annual Scientific Meeting - Oral, November 8-11, 2018, Noosa, Australia
29	Michael	Daley	Domestic student	2018	Publication	Daley M, Brizard CP, Konstantinov IE, Brink J, Kelly A, Jones B et al. Outcomes of Patients Undergoing Surgical Management of Multiple Ventricular Septal Defects. Semin Thorac Cardiovasc Surg 2018.
30	Michael	Daley	Domestic student	2018	Publication	Buratto E, Khoo B, Ye XT, Daley M, Brizard CP, d'Udekem Y et al. Long-Term Outcome After Pulmonary Artery Banding in Children With Atrioventricular Septal Defects. Ann Thorac Surg 2018;106:138-44.
31	Michael	Daley	Domestic student	2018	Publication	Buratto E, Daley M, Ye XT, Radford DJ, Alphonso N, Brizard CP et al. Propensity score matched analysis of partial atrioventricular septal defect repair in infancy. Heart 2018;104:1014-18.
32	Michael	Daley	Domestic student	2018	Publication	Daley M, Brizard CP, Konstantinov IE, Brink J, Jones B, d'Udekem Y. Absorbable pulmonary artery banding: a strategy for reducing reoperations. Eur J Cardiothorac Surg 2017;51:735-39.
33	Aaron	Ellingboe	UQ-Ochsner student	2020	Publication	Koulenti, D., Song, A., Ellingboe, A., Abdul-Aziz, M., Harris, P., Gavey, E. and Lipman, J. (2018). Infections by multidrug-resistant Gram-negative Bacteria: what's new in our arsenal and what's in the pipeline?. International Journal of Antimicrobial Agents.
34	Olivia	Ferry	Domestic student	2018	Publication	Huang, Y., Ferry, O.R., Bowman, B.V., Hamilton, M., Masel, P.J., Fong, K.M. and Yang, I.A. Diagnosis of the cause of chronic dyspnoea in primary and tertiary care: characterising diagnostic confidence. Journal of Thoracic Disease. (accepted 2018)
35	Olivia	Ferry	Domestic student	2018	Publication	Boots, R., Singh, S., Campbell, L., Stephens, D., Tran, K., White, H., Sheehy, R., Gibson, J., Cooke, R., Townsend, S., Apte, Y., Winearls, J., Ferry, O.R., Pradhan, R., Ziengenfuss, M., Fong, K., Yang, I.A., McGinnity, P., Meyer, J., Clement, P., Gracie, C., Badeshe, H., Jarrett, P., Collins, S., Howels, V., Chatterjee, I., Smith, J., Visser, A., Trout, M., Coulston, C., Ng, M., Secombe, P., Walsham, J., Stewart, P. 2018. Clinical Management Practices of Life-Threatening Asthma: An Audit of Practices in Intensive Care. Critical Care and Resuscitation. [accepted]
36	Olivia	Ferry	Domestic student	2018	Conference Abstract	Ferry, O.R., Duffy, D.L. and Ferreira, M.A.R. Early life environmental predictors of asthma age-of-onset. UQ School of Medicine Medical Student Research Conference, September 30, 2015, Brisbane, Australia [Poster Presentation].
37	Nicholas	Hang	International student	2021	Publication	Ashokan, A., Lim, J., Hang, N., & Mitra, R. (2018). Complex housing causes a robust increase in dendritic complexity and spine density of medial prefrontal cortical neurons. Scientific reports, 8(1), 7308. doi:10.1038/s41598-018-25399-4
38	Carl	Haupt	UQ-Ochsner student	2020	Awards	Best poster presentation. UQMS Student Research Conference. Brisbane, QLD. October 10, 2018.
39	Carl	Haupt	UQ-Ochsner student	2020	Conference Abstract	Carl Haupt, Lillian Neal, Jonathan Schneck MD PhD, Chrystal Paulos PhD, Juan Carlos Varela MD PhD. Nanoscale Bead-Based Tetramer Enrichment Results in Rapid Antigen-Specific CD8+ T Cell Expansion. PAH Health Symposium 31 July to 3 August 2018. Brisbane, Australia.

40	Carl	Haupt	UQ-Ochsner student	2020	Conference Abstract	Carl Haupt, Lillian Neal, Jonathan Schneck MD PhD, Chrystal Paulos PhD, Juan Carlos Varela MD PhD. Nanoscale Bead-Based Tetramer Enrichment Results in Rapid Antigen-Specific CD8+ T Cell Expansion. Translational Research Symposium. 26 July 2018. Brisbane, Australia.
41	Kate	Hawke	Domestic student	2015	Publication	Hawke K, van Driel ML, Buffington BJ, McGuire TM, King D. Homeopathic medicinal products for preventing and treating acute respiratory tract infections in children. Cochrane Database of Systematic Reviews 2018, Issue 4. Art. No.: CD005974. DOI: 10.1002/14651858.CD005974.pub4. http://cochranelibrary-wiley.com/doi/10.1002/14651858.CD005974.pub4/full
42	Guy	Helman	UQ-Ochsner student	2021	Conference Abstract	G Helman, BS, O Sherbini, Z Cross, S Woidill, A Takanohashi, H Dubbs, J Flores, M Bennett, J McEachern, D Perry, N Ulrick, JL Schmidt, A Pizzino, G Bernard, RJ Taft, A Vanderver. LeukoSeq Whole Genome Sequencing Clinical Trial: An Interim Analysis. 70th AAN Annual Meeting in Los Angeles, CA (April 2018).
43	Guy	Helman	UQ-Ochsner student	2021	Awards/Prizes	The Douglas H.K. Lee Family Scholarship Award, University of Queensland (2017) The William Nathaniel Robertson Scholarship Award, University of Queensland (2017)
44	Guy	Helman	UQ-Ochsner student	2021	Conference Abstract	G Helman, BS, BR Lajoie, J Crawford, A Pizzino, JL Schmidt, A Takanohashi, C Simons, RJ Taft, A Vanderver. Whole genome sequencing in persistently unsolved white matter disorders. 47th Annual Meeting of the Child Neurology Society, Chicago, IL (October 2019).
45	Christopher	Hise	UQ-Ochsner student	2019	Publication	Van Hise CB, Greenslade JH, Parsonage W, Than M, Young J, Cullen L. External validation of heart-type fatty acid binding protein, high-sensitivity cardiac troponin, and electrocardiography as rule-out for acute myocardial infarction. Clin Biochem. 2018;52:161-163.
46	Christopher	Hise	UQ-Ochsner student	2019	Awards/Prizes	Best Poster Award (co-author), Australasian College of Emergency Medicine Annual Scientific Meeting; November 20-24, 2016; Queenstown, New Zealand. Examiner's Award, Indigenous Health Student Symposium, University of Queensland; October 7, 2016; Brisbane, Queensland, Australia.
47	Christopher	Hise	UQ-Ochsner student	2019	Conference Abstract	Van Hise C, Akinleye L, Grossman H, et al. The challenges of recruiting individuals with mild cognitive impairment (MCI) for biomarker studies in a veteran population. Alzheimers Dement, 11(7):668-669(suppl):P3-122. Poster presentation at the Alzheimer's Association International Conference; July 18-23, 2015; Washington, D.C.
48	Christopher	Hise	UQ-Ochsner student	2019	Conference Abstract	Hawkins T, Greenslade J, Van Hise C, Cullen L. Cannulation rates in the emergency department intervention trial (CREDIT). Poster presentation at the Australasian College of Emergency Medicine: Annual Scientific Meeting; November 20-24, 2016; Queenstown, New Zealand.
49	Christopher	Hise	UQ-Ochsner student	2019	Conference Abstract	Bogosanovic M, Chung, P, Giguere S, Johnston, C, Khattab O, Mantha S, Sharples J, Van Der Wal B, Van Hise C. Mental health and spiritual wellbeing of indigenous australians affected by the stolen generation. Oral presentation at the University of Queensland Faculty of Medicine: Indigenous Health Student Symposium; October 7, 2016; Brisbane, Queensland, Australia.
50	Christopher	Hise	UQ-Ochsner student	2019	Publication	Hawkins T, Greenslade JH, Suna J, Williams J, Rickard CM, Jensen M, Donohue M, Cho E, Hise CV, Egerton-Warburton D, Cullen L. Peripheral intravenous cannula insertion and use in the emergency department: An intervention study. Acad Emerg Med. 2018;25(1):26-32.
51	Christopher	Hise	UQ-Ochsner student	2019	Publication	Greenslade JH, Carlton EW, Van Hise C, Cho E, Hawkins T, Parsonage WA, Tate J, Ungerer J, Cullen L. Diagnostic accuracy of a new high-sensitivity troponin I assay and five accelerated diagnostic pathways for ruling out acute myocardial infarction and acute coronary syndrome. Ann Emerg Med. 2018;71(4):439-451.
52	Christopher	Hise	UQ-Ochsner student	2019	Publication	Greenslade J, Cho E, Van Hise C, Hawkins T, Parsonage W, Ungerer J, Tate J, Pretorius C, Than M, Cullen L. Evaluating rapid rule-out of acute myocardial infarction using a high-sensitivity cardiac troponin I assay at presentation. Clin Chem. 2018;64(5):820-829.

53	Christopher	Hise	UQ-Ochsner student	2019	Publication	Van Hise C. Global health: Still hope for it yet. Int Health Policies Newsl. September 22, 2017. http://www.internationalhealthpolicies.org/global-health-still-hope-for-it-yet/
54	Andrew	Jiang	Domestic student	2020	Publication	Carrie F. Coggon, Andrew Jiang, Kelvin G. K. Goh, Ian R. Henderson, Mark A. Schembri, Timothy J. Wells; A Novel Method of Serum Resistance by Escherichia coli That Causes Urosepsis. mBio Jun 2018, 9 (3) e00920-18; DOI: 10.1128/mBio.00920-18
55	Harry	Jin	Domestic student	2018	Publication	Jin, H. H., Greenslade, J. A., Parsonage, W., Hawkins, T., Than, M., & Cullen, L. (2016). Does Uric Acid Level Provide Additional Risk Stratification Information in Emergency Patients With Symptoms of Possible Acute Coronary Syndrome? Critical Pathways in Cardiology, 15(4), 169-173.
56	Stanimira	Kartolova	UQ-Ochsner student	2021	Conference Abstract	Kartolova, S; Nicholson, C; Burton, W; Bretz, P. Princess Alexandra Hospital (PAH) Health Symposium. 1 August 2018. Woolloongabba, Queensland.
57	Stanimira	Kartolova	UQ-Ochsner student	2021	Conference Abstract	Kartolova, S; Nicholson, C; Burton, W; Bretz, P. Translational Research Symposium. 26 July 2018. Woolloongabba, Queensland.
58	Stanimira	Kartolova	UQ-Ochsner student	2021	Conference Abstract	Kartolova, S; Nicholson, C; Burton, W; Bretz, P. University of Queensland Medical Society (UQMS) Research Conference. 10 October 2018. Herston, Queensland.
59	Stanimira	Kartolova	UQ-Ochsner student	2021	Conference Abstract	Kartolova, S; Nicholson, C; Burton, W; Bretz, P. School of Biomedical Science (SBMS) International Postgraduate Symposium. 30 October 2018. St. Lucia, Queensland.
60	Luke	Li	UQ-Ochsner student	2019	Publication	Lawrence DW, Hutchison MG, Cusimano MD, Singh T, Li L. Interrater agreement of an observational tool to code knockouts and technical knockouts in mixed martial arts. Clin J Sport Med. 2014;24(5):397-402.
61	Luke	Li	UQ-Ochsner student	2019	Conference Abstract	LZ Li, S Ellis, D Basha, S Kalia, M Hodaie, AM Lozano, WD Hutchison. Effect of theta burst stimulation (TBS) on synaptic plasticity in the substantia nigra pars reticulata (SNr) of Parkinson's disease (PD) patients. Toronto Western Research Institute Research Day. May 2015. Toronto, ON, Canada
62	Luke	Li	UQ-Ochsner student	2019	Conference Abstract	D Basha, LZ Li, S Ellis, M Hodaie, S Kalia, AM Lozano, WD Hutchison. The effect of theta burst stimulation on synaptic plasticity in the substantia nigra pars reticulata of Parkinson's disease patients. WSSFN 2015: Interim Meeting of the World Society for Stereotactic and Functional Neurosurgery. September 2015. Mumbai, India
63	Teresa	Liew	International student	2020	Publication	Razlivanov I., Liew T., Moore E.W., Al-Kathiri A., Bartram T., Kuvshinov D., and Nikolaev A. Long-term imaging of calcium dynamics using genetically encoded calcium indicators and automatic tracking of cultured cells. Biotechniques, 2018, 65(1):37-39. doi: 10.2144/btn-2018-0024.
64	Omar Wahid	Mohamed Elfeky	UQ-Ochsner student	2018	Publication	Nair S, Jayabalan N, Guanzon D, Palma C, Scholz-Romero K, Elfeky O, Zuñiga F, Ormazabal V, Diaz E, Rice GE, Duncombe G, Jansson T, McIntyre HD, Lappas M, Salomon C. Human Placental Exosomes in Gestational Diabetes Mellitus Carry a Specific Set of miRNAs Associated with Skeletal Muscle Insulin Sensitivity. Clinical Science. 2018 Sep 25. Doi: 10.1042/CS20180487
65	Omar Wahid	Mohamed Elfeky	UQ-Ochsner student	2018	Publication	Alharbi M, Zuñiga F, Omar Elfeky, Guanzon D, Lai A, Rice GE, Perrin L, Hooper J, Salomon C. The potential role of miRNAs and exosomes in chemotherapy in ovarian cancer. Endocrine-Related Cancer, 2018. DOI: 10.1530/ERC-18-0019.
66	Omar Wahid	Mohamed Elfeky	UQ-Ochsner student	2018	Publication	Valeska Ormazabal; Soumyalekshmi Nair; Omar Elfeky; Claudio Aguayo; Carlos Salomon; Felipe Zuñiga. Association between insulin resistance and the development of cardiovascular disease. Cardiovascular Diabetology, August 2018. Accepted.
67	Michael	Morledge	UQ-Ochsner student	2016	Publication	van Driel ML, Morledge MD, Ulep R, Shaffer JP, Davies P & Deichmann R Cochrane corner: interventions to improve adherence to lipid-lowering medication Heart 2018;104:367-369

68	Abdullah	Noor	UQ-Ochsner student	2019	Publication	Noor A, Bennett G, Arndt S, Vidal G. Comorbidities related to clinical outcomes in patients with acute ischemic stroke undergoing mechanical thrombectomy: review of literature and experience at a single comprehensive stroke center. Ochsner J. 2019.
69	Abdullah	Noor	UQ-Ochsner student	2019	Awards/Prizes	Second Prize for Poster Presentation on "Prospective Role of Community Based Telehealth in Bangladesh" at Bangladesh Medical Association of North America Annual Convention, July 28th 2018, New Orleans, LA.
70	Abdullah	Noor	UQ-Ochsner student	2019	Conference Abstract	Noor AA, Prospective Role of Community Based Telehealth in Bangladesh. Bangladesh Medical Association of North America Annual Convention. July 28-31. New Orleans.
71	Abdullah	Noor	UQ-Ochsner student	2019	Conference Abstract	Noor A, Gradidge E. A case of Reye syndrome caused by influenza A virus. Southern Hospital Conference. October 24. Atlanta.
72	Abdullah	Noor	UQ-Ochsner student	2019	Publication	Noor A, Gradidge E. A case of Reye syndrome caused by influenza A virus. Ochsner J. 2018. In press.
73	Justin	Rich	International student	2018	Conference	Rich J, Koloski N, Hansen T, Shah, A, Talley NJ, Jones M, Holtmann G. CATEGORISATION OF PATIENTS WITH DYSPEPTIC SYMPTOMS UTILISING ROME III AND ROME IV OR SYMPTOM IMPACT AS ASSESSED WITH THE VALIDATED STRUCTURED ASSESSMENT OF GASTROINTESTINAL SYMPTOMS (SAGIS) INSTRUMENT. Digestive Diseases Week (DDW) 2018. Washington DC, June 2-5, 2018. Accepted for poster presentation and publication in the May 2018 Supplement of the journal Gastroenterology (American gastroenterological association).
74	Johnathon	Shaffer	UQ-Ochsner student	2015	Publication	van Driel ML, Morledge MD, Ulep R, Shaffer JP, Davies P & Deichmann R Cochrane corner: interventions to improve adherence to lipid-lowering medication Heart 2018;104:367-369
75	SarahPearl	Siganporia	UQ-Ochsner student	2020	Conference	Siganporia S, Dux C, Eley R. EEAs at the PA. Australasian College for Emergency Medicine Queensland Autumn Symposium. 23/05/18-24/05/18. Brisbane
76	SarahPearl	Siganporia	UQ-Ochsner student	2020	Conference	Siganporia S, Dux C, Eley R. ED Presentations Under the Emergency Examination Authority. PAH Health Symposium. 31/07/18-03/08/18. Brisbane
77	Sebastian	Sodini	Domestic student	2020	Publication	Sodini, Sebastian M., et al. "Comparison of Genotypic and Phenotypic Correlations: Cheverud's Conjecture in Humans." Genetics (2018): genetics-300630.
78	Andrew	Song	Domestic student	2020	Publication	Koulenti D, Song A, Ellingboe A (etc.) Infections by multidrug-resistant Gram-negative Bacteria: what's new in our arsenal and what's in the pipeline? International Journal of Antimicrobial Agents, 27 October 2018. Article in Press.
79	Edward	Spraggon	Domestic student	2018	Publication	Chan S, Spraggon ES, Francis L, Wolley MJ. Bile cast nephropathy in a patient with obstructive jaundice. Kidney International Reports. 2018, Sep 18:1-3. DOI: 10.1016/j.ekir.2018.09.008
80	James	Sturk	International student	2020	Publication	Sturk JA, Lemaire ED, Sinitski EH, Dudek NK, Besemann M, Herbert JS, Baddour N. Maintaining stable transfemoral amputee gait on level, sloped and simulated uneven conditions in a virtual environment. Disability and Rehabilitation: Assistive Technology, 2017 Dec 24: 1-10. 10.1080/17483107.2017.1420250
81	James	Sturk	International student	2020	Publication	Sturk JA, Lemaire ED, Sinitski EH, Dudek NK, Besemann M, Herbert JS, Baddour N. Gait differences between K3 and K4 persons with transfemoral amputation across level and non-level walking conditions. Prosthetics and Orthotics International, 2018, July 25: 1-10. DOI: 10.1177/0309364618785724
82	James	Sturk	International student	2020	Conference Abstract	James A. Sturk, Edward D. Lemaire, Emily H. Sinitski, Nancy L. Dudek, Markus Besemann, Jacqueline S. Hebert & Natalie Baddour. Gait Differences between K3 and K4 Transfemoral Amputees across Level and Non-Level Walking Conditions. University of Ottawa Research Day. April 12th. Ottawa. Article submitted to journal on March 2nd, 2017.
83	James	Sturk	International student	2020	Grants	Natural Sciences and Engineering Research Council of Canada (NSERC) Discovery Grant

84	James	Sturk	International student	2020	Publication	James A. Sturk, Edward D. Lemaire, Emily H. Sinitiski, Nancy L. Dudek, Markus Besemann, Jacqueline S. Hebert & Natalie Baddour. Maintaining stable transfemoral amputee gait on level, sloped and simulated uneven conditions in a virtual environment. Disability and Rehabilitation: Assistive Technology (2017): 1-10.
85	Robin	Ulep	UQ-Ochsner student	2016	Publication	van Driel ML, Morledge MD, Ulep R, Shaffer JP, Davies P & Deichmann R Cochrane corner: interventions to improve adherence to lipid-lowering medication Heart 2018;104:367-369
86	Jeffery	Venner	International student	2018	Publications	Halloran PF, Venner JM, Madill-Thomsen K, Einecke G, Parkes M, Hidalgo LG, Famulski KS. Review: The transcripts associated with organ allograft rejection. Am J Transplant 18(4):785-95; 2017.
87	Jeffery	Venner	International student	2018	Publications	Loupy A, Duong Van Huyen JP, Hidalgo L, Reeve J, Racapé M, Aubert O, Venner JM, Famulski K, Bories MC, Beauscart T, Guillemain R, Francois A, Pattier S, Toquet C, Gay A, Rouvier P, Varnous S, Leprince P, Empana JP, Lefaucheur C, Bruneval P, Jouven X, Halloran PF. Gene expression profiling for the identification and classification of antibody-mediated heart rejection. Circulation 135(10):917-35; 2017.
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112	Andrew	Wayment	UQ-Ochsner student	2020	conference	Presentation (Oral): Wayment A, Wong C, Byers S, Eley R, Boyde M, Ostini R; Patient Health Literacy, Discharge Perceptions and Associated Outcomes among Low Acuity Emergency Department Patients. ACEM Autumn Symposium. May 31st-June1st. Brisbane.
113	Andrew	Wayment	UQ-Ochsner student	2020	Awards/Prizes	"Best Clinical Science Poster- Student" PA Health Symposium, July 31st-August 3rd. Brisbane.
114	Andrew	Wayment	UQ-Ochsner student	2020	Conference Abstract	Presentation (Poster): Wayment A, Wong C, Byers S, Eley R, Boyde M, Ostini R; Patient Health Literacy, Discharge Perceptions and Associated Outcomes among Low Acuity Emergency Department Patients. PA Health Symposium. July 31st-August 3rd. Brisbane.
115	Alixandra	Wong	International student	2021	Publication	Gair, J., Horton, G., Wojcik, S., Wong, A. (2018). Promoting the Learning of Basic Sciences in a Changing Small-Group Learning Landscape. Interviews of tutors and students in a medical program. <i>MedEdPublish</i> . 7(1): 8.

116	Alixandra	Wong	International student	2021	Publication	Montgomery, A., Wong, A., Gabers, N., Willerth, S. M. (2015). Engineering Personalized Neural Tissue by Combining Induced Pluripotent Stem Cells with Fibrin Scaffolds. <i>Biomater. Sci.</i> (3): 401-413.
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121	Ena	Xiao	UQ-Ochsner student	2019	Publication	Xiao, E., Chen, Q., Goldman, A., Tan, H., Healy, K., Zoltick, B., Das, S., Kolachana, B., Callicott, J., Dickinson, D., Berman, K., Weinberger, D. and Mattay, V. (2017). Late-Onset Alzheimer’s Disease Polygenic Risk Profile Score Predicts Hippocampal Function. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2(8), pp.673-679.
122	Chloe	Yap	Domestic student	2020	Conference Abstract	Yap CX., Sidorenko J., Wu Y., Yang J., Wray NR., Robinson MR., Visscher PM. The genetic in-hair-itage of male pattern baldness. UQMS Student Research Conference. September 23, 2017. Brisbane.
123	Alice	Zhang	Domestic student	2020	Publication	Wilson GJ, Gois PHF, Zhang A, Wang X, Law BMP, Kassianos AJ, Healy HG. The role of oxidative stress and inflammation in acute oxalate nephropathy associated with ethylene glycol intoxication. <i>Kidney Int Rep</i> [Internet]. 2018. Available from: https://doi.org/10.1016/j.ekir.2018.05.005