30th October 2018
Publications from Staff at RAH, SA Pathology & Hampstead
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Links to abstract where available.

Helbig KL; Lauerer RJ; Bahr JC; Souza IA; Myers CT; Uysal B; Schwarz N; Gandini MA; Huang S; Keren B; Mignot C; Afenjar A; Billette de Villemeur T; Heron D; Nava C; Valence S; Buratti J; Fagerberg CR; Soerensen KP; Kibaek M; Kamsteeg EJ; Koolen DA; Gunning B; Schelhaas HJ; Krueger MC; Fox J; Bakhtiari S; Jarrar R; Padilla-Lopez S; Lindstrom K; Jin SC; Zeng X; Bilguvar K; Papavasileiou A; Xin Q; Zhu C; Boysen K; Vairo F; Lanpher BC; Klee EW; Tillema JM; Payne ET; Cousin MA; Kruisselbrink TM; Wick MJ; Baker J; Haan E; Smith N; Corbett MA; MacLennan AH; Geicz J; Biskup S; Goldmann E; Rodan LH; Kichula E; Segal E; Jackson KE; Asamoah A; Dimmock D; McCarron J; Botto LD; Filloux F; Tvrdek T; Cascino GD; Klingerman S; Neumann C; Wang R; Jacobsen JC; Nolan MA; Snell RG; Lehnert K; Sadleir LG; Anderlid BM; Kvarnung M; Guerrini R; Friez MJ; Lyons MJ; Leonhard J; Kringle R; Casas K; El Bachar CM; Smith LA; Rotenberg A; Poduri A; Sanchis-Juan A; Carss KJ; Rankin J; Zeman A; Raymond FL; Blyth M; Kerr B; Ruiz K; Urquhart J; Hughes I; Banka S; Deciphering Developmental Disorders Study; Hedrich UBS; Scheffer IE; Helbig I; Zamponi GW; Lerche H; Mefford HC

De Novo Pathogenic Variants in CACNA1E Cause Developmental and Epileptic Encephalopathy with Contractures, Macrocephaly, and Dyskinesias.
American Journal of Human Genetics. 2018 Oct 10

Lee E; Le T; Zhu Y; Elakis G; Turner A; Lo W; Venselaar H; Verrenkamp CA; Snow N; Mowat D; Kirk EP; Sachdev P; Smith J; Brown NJ; Wallis M; Barnett C; McKenzie F; Freckmann ML; Collins F; Chopra M; Gregersen N; Hayes I; Rajagopalan S; Tan TY; Stark Z; Savarirayan R; Yeung A; Ades L; Gattas M; Gibson K; Gabbett M; Amor DJ; Lattanzi W; Boyd S; Haan E; Gianoutsos M; Cox TC; Buckley MF; Roscioli T

A craniosynostosis massively parallel sequencing panel study in 309 Australian and New Zealand patients: findings and recommendations.
Genetics in Medicine. 20(9):1061-1068, 2018 Sep

Poole AP; Anstey J; Bellomo R; Biradar V; Deane AM; Finfer SR; Finnis ME; French CJ; Kar P; Kruger PS; Maiden MJ; Martensson J; Mcarthur CJ; McGuinness SP; Secombe PJ; Tobin AE; Udy AA; Eastwood GM

Opinions and practices of blood glucose control in critically ill patients with pre-existing type 2 diabetes in Australian and New Zealand intensive care units.
Australian Critical Care. 2018 Oct 19

Parry SM; Chapple LS; Mourtzakis M

Exploring the Potential Effectiveness of Combining Optimal Nutrition With Electrical Stimulation to Maintain Muscle Health in Critical Illness: A Narrative Review. [Review]
Nutrition in Clinical Practice. 2018 Oct 25

Cunningham EB; Amin J; Feld JJ; Bruneau J; Dalgard O; Powis J; Hellard M; Cooper C; Read P; Conway B; Dunlop AJ; Norton B; Litwin AH; Hajarizadeh B; Thurnheer MC; Dillon JF; Weltman M; Shaw D; Bruggmann P; Gane E; Fraser C; Marks P; Applegate TL; Quiene S; Siriragavan S; Matthews GV; Dore GJ; Grebely J; SIMPLIFY study group

Adherence to sofosbuvir and velpatasvir among people with chronic HCV infection and recent injection drug use: The SIMPLIFY study
Mishima RS; Hohl M; Linz B; Sanders P; Linz D
Too Fatty, Too Salty, Too Western
Hypertension. 72(5):1078-1080, 2018 Nov

Shishikura D; Kataoka Y; Pisaniello AD; Delacroix S; Montarello JK; Nicholls SJ; Worthley SG
The Extent of Aortic Atherosclerosis Predicts the Occurrence, Severity, and Recovery of Acute Kidney Injury After Transcatheter Aortic Valve Replacement
Circulation: Cardiovascular Interventions. 11(8):e006367, 2018 Aug

Siva S; Chesson B; Bressel M; Pryor D; Higgs B; Reynolds HM; Hardcastle N; Montgomery R; Vanneste B; Khoo V; Ruben J; Lau E; Hofman MS; De Abreu Lourenco R; Sridharan S; Brook NR; Martin J; Lawrentschuk N; Kron T; Foroudi F
TROG 15.03 phase II clinical trial of Focal Ablative STereotactic Radiosurgery for Cancers of the Kidney - FASTTRACK II
BMC Cancer. 18(1):1030, 2018 Oct 23

Reeves P; Edmunds K; Levi C; Lin L; Cheng X; Aviv R; Kleinig T; Butcher K; Zhang J; Parsons M; Bivard A
Cost-effectiveness of targeted thrombolytic therapy for stroke patients using multi-modal CT compared to usual practice

Poltavets V; Kochetkova M; Pitson SM; Samuel MS
The Role of the Extracellular Matrix and Its Molecular and Cellular Regulators in Cancer Cell Plasticity. [Review]
Frontiers in Oncology. 8:431, 2018