

Library Update

No.10, 7th June, 2021

Working from home: remote access to journals, books and databases

You can get easy access from home to a large number of online journals, books, and databases with an OpenAthens account from the Library

OpenAthens [registration](#) is quick, and once you confirm and complete the process it's effective immediately.

Use the links provided at the Library website to search [databases](#), online [books](#), and [journals](#), and log in to OpenAthens when prompted. Additionally, many resources provided by



[Clinicians Health Channel](#) (CHC) have been incorporated into Library content, so OpenAthens provides access to those without the need for a CHC remote access account.

Sounds easy, and it usually is, but sometimes things go wrong. [Contact](#) the Library for help if access is not working for you.

Configure Google Scholar to show RCH Library-subscribed content

If you use Google Scholar here's an easy way to show Library-subscribed content

Make sure you are logged in to your Google account, then go to [Google Scholar](#). Then:

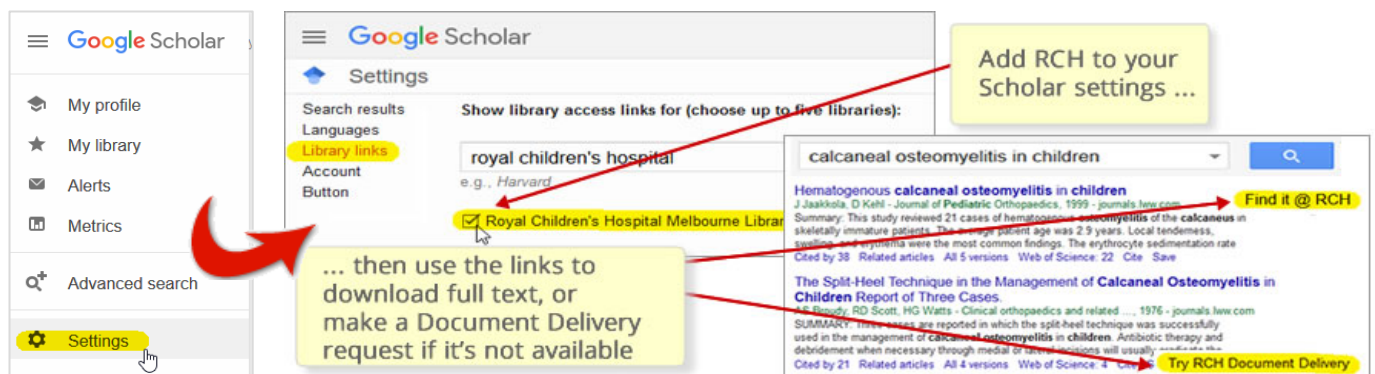
1. Go to Scholar settings and select *Library links*.
2. Search for *royal children's hospital*
3. Select "Royal Children's Hospital Melbourne Library - Find it @ RCH"
4. *Save* your settings.

Your Google Scholar searches will now show *Find it @ RCH* for articles you can access immediately. Remote access requires an [OpenAthens](#) login.

Document Delivery

For articles that are not immediately available, click on *More / Try RCH Document Delivery* and we will get the article for you.

[Registration](#) is required and charges apply. The majority of articles are delivered to you within one to two days of processing.



The image shows a composite of three screenshots from Google Scholar with red arrows and yellow callout boxes. The first screenshot shows the 'Settings' menu with 'Settings' highlighted. The second screenshot shows the 'Settings' page with 'Library links' selected and 'royal children's hospital' entered in the search field. A red arrow points to the 'Royal Children's Hospital Melbourne Library' option. The third screenshot shows search results for 'calcaneal osteomyelitis in children'. A red arrow points to the 'Find it @ RCH' link, and another points to the 'Try RCH Document Delivery' link. A yellow callout box says 'Add RCH to your Scholar settings ...'. Another yellow callout box says '... then use the links to download full text, or make a Document Delivery request if it's not available'.

New online book collection

This new nursing focussed collection from OVID is built around key nursing skills. Useful guides for nursing revision, they are full of colour images, concise definitions, and key concepts.

Access all online books via the [catalogue](#) on the Library website. Remote access requires an [OpenAthens](#) login.

- [ACLS review made incredibly easy!](#)
/ edited by Kate Stout, 2017
- [Anatomy & physiology made incredibly easy!](#) / edited by Laura M. Willis, 2018
- [Cardiovascular care made incredibly easy!](#)
/ edited by Mary Ann Siciliano McLaughlin, 2019
- [Critical care nursing made incredibly easy!](#)
/ edited by David W. Woodruff, 2021
- [ECG interpretation made incredibly easy!](#)
/ edited by Jessica Shank Coviello, 2016
- [Emergency nursing made incredibly easy!](#)
/ edited by Carolyn J. Gersch et al, 2019
- [Fluids & electrolytes made incredibly easy!](#)
/ edited by Laura M. Willis, 2020
- [Hemodynamic monitoring made incredibly easy!](#) / edited by Rose Knapp, 2020
- [Maternal-neonatal nursing made incredibly easy!](#) / edited by Stephanie C. Evans, 2019
- [Medical-surgical nursing made incredibly easy!](#)
/ edited by Carolyn Gersch et al, 2016
- [Nursing care planning made incredibly easy!](#)
/ edited by Theresa Capriotti, 2018
- [Nursing documentation made incredibly easy!](#)
/ edited by Kate Stout, 2018
- [Pathophysiology made incredibly easy!](#)
/ edited by Cherie R. Rebar, Nicole M. Heimgartner, Carolyn J. Gersch, 2018
- [Pediatric nursing made incredibly easy!](#)
/ edited by Mikki Meadows-Oliver, 2019
- [Pharmacology made incredibly easy!](#)
/ edited by Carolyn Gersch, et al., 2017
- [Psychiatric nursing made incredibly easy!](#)
/ edited by Cherie Rebar, Carolyn Gersch, Nicole M. Heimgartner, 2020
- [Respiratory care made incredibly easy!](#)
/ edited by Rose Knapp, 2019

Wellbeing and appreciation events

- 2021 – [International Year of Health and Care Workers](#)
- 2021 – [International Year of Peace and Trust](#)
- June – [National Burns Awareness Month](#)
- June 7 – [Infant Mental Health Awareness Week](#)
- June 7 – [World Food Safety Day](#)
- June 14 – [World Blood Donor Day](#)
- June 19 – [World Sickle Cell Day](#)
- June 20 – [Refugee Week](#)
- June 21 – [Motor Neuron Disease Global Day](#)
- June 21 – [International Day of Yoga](#)
- July – [Dry July](#)
- July 4 – [NAIDOC Week](#)
- July 25 – [Donate Life Week](#)
- July 28 – [World Hepatitis Day](#)



Top 50 Most-Cited Campus Publications - updated

[This list](#) is updated every three to four months; significant changes are unlikely to occur more frequently.

We compile the list using *Scopus*, an abstract and citation database of peer-reviewed literature.

We search the Affiliation field for *Royal Children's Hospital, Murdoch Childrens Research Institute, and Department of Paediatrics, University of Melbourne*. Results are then sorted in descending order of times cited. Each item is manually edited for formatting consistency. The list is then exported and converted to a usable format.

Search Tip: Split Ovid search results into batches for export into EndNote

The maximum number of records that can be exported into EndNote from Ovid Medline and Embase search results is 1000. From Ovid APA PsycINFO, the number is 1000 (Citation & Abstract only) and 200 (Complete Reference).

You can use quick commands in the search box to split your results into batches of 200 or 1000. In the following commands, *x* refers to which search line number you wish to export from:

From x keep 1-1000
(displays the first batch of 1000 records)

From x keep 1001-2000
(displays the next batch of 1000 records)

Cochrane Library: new items

Access

Select *Cochrane Library* from the library's list of [databases](#), and just start searching. A registered login allows you to save search histories for future use. Go to *Advanced Search* to log in or register for an account.

Recently added items

Editorial:

- Contested effects and chaotic policies: the 2020 story of (hydroxy) chloroquine for treating COVID-19. [Read now](#)

New Cochrane Database of Systematic Reviews:

- Anti-seizure medications for Lennox-Gastaut syndrome. [Read now](#)
- Antibiotic regimens for early-onset neonatal sepsis. [Read now](#)
- Antibiotic regimens for late-onset neonatal sepsis. [Read now](#)
- Bed sharing versus no bed sharing for healthy term neonates. [Read now](#)
- Chloroquine or hydroxychloroquine for prevention and treatment of COVID-19. [Read now](#)
- Circumcision devices versus standard surgical techniques in adolescent and adult male circumcisions. [Read now](#)
- Combination fixed-dose beta agonist and steroid inhaler as required for adults or children with mild asthma. [Read now](#)
- Convalescent plasma or hyperimmune immunoglobulin for people with COVID-19: a living systematic review. [Read now](#)
- Cough augmentation techniques for people with chronic neuromuscular disorders. [Read now](#)
- COVID-19 and its cardiovascular effects: a systematic review of prevalence studies. [Read now](#)
- Day care as a strategy for drowning prevention in children under 6 years of age in low- and middle-income countries. [Read now](#)
- Different antibiotic treatments for group A streptococcal pharyngitis. [Read now](#)
- Disease-modifying treatments for primary autoimmune haemolytic anaemia. [Read now](#)
- Dornase alfa for cystic fibrosis. [Read now](#)
- Drug therapies for reducing gastric acidity in people with cystic fibrosis. [Read now](#)
- Education and training for preventing sharps injuries and splash exposures in healthcare workers. [Read now](#)
- The effectiveness and adverse effects of D-cycloserine compared with placebo on social and communication skills in individuals with autism spectrum disorder. [Read now](#)
- Effectiveness of psychosocial interventions for reducing parental substance misuse. [Read now](#)
- Electrical conductance for the detection of dental caries. [Read now](#)
- Enteral zinc supplementation for prevention of morbidity and mortality in preterm neonates. [Read now](#)
- Fluid restriction in the management of transient tachypnea of the newborn. [Read now](#)
- High versus low medium chain triglyceride content of formula for promoting short-term growth of preterm infants. [Read now](#)
- High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. [Read now](#)
- Imaging modalities to inform the detection and diagnosis of early caries. [Read now](#)
- Integrated community case management of childhood illness in low- and middle-income countries. [Read now](#)
- Interleukin-6 blocking agents for treating COVID-19: a living systematic review. [Read now](#)
- International travel-related control measures to contain the COVID-19 pandemic: a rapid review. [Read now](#)
- Interventions for atypical haemolytic uraemic syndrome. [Read now](#)
- Interventions for self-harm in children and adolescents. [Read now](#)
- Lung recruitment manoeuvres for reducing mortality and respiratory morbidity in mechanically ventilated neonates. [Read now](#)
- New generation antidepressants for depression in children and adolescents: a network meta-analysis. [Read now](#)
- Opioids for newborn infants receiving mechanical ventilation. [Read now](#)
- Oral dextrose gel to prevent hypoglycaemia in at-risk neonates. [Read now](#)
- Pharmacological and surgical interventions for the treatment of gastro-oesophageal reflux in adults and children with asthma. [Read now](#)
- Prophylactic antibiotics for preventing pneumococcal infection in children with sickle cell disease. [Read now](#)
- Rapid, point-of-care antigen and molecular-based tests for diagnosis of SARS-CoV-2 infection. [Read now](#)
- Sedatives for opioid withdrawal in newborn infants. [Read now](#)
- Signs and symptoms to determine if a patient presenting in primary care or hospital outpatient settings has COVID-19. [Read now](#)
- Surfactant therapy via thin catheter in preterm infants with or at risk of respiratory distress syndrome. [Read now](#)
- Surgical interventions for infantile nystagmus syndrome. [Read now](#)
- Timing of dornase alfa inhalation for cystic fibrosis. [Read now](#)
- Topical emollient for preventing infection in preterm infants. [Read now](#)
- Vitamin D supplementation for the treatment of COVID-19: a living systematic review. [Read now](#)

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New Protocols:

- Interventions for myopia control in children: a living systematic review and network meta-analysis. [Read now](#)
- Ivermectin for preventing and treating COVID-19. [Read now](#)
- Parent-mediated intervention delivered through telehealth for children with autism spectrum disorder. [Read now](#)
- Probiotics for treatment of chronic constipation in children. [Read now](#)
- Synbiotics for preventing necrotising enterocolitis in preterm infants. [Read now](#)
- Systemic opioid regimens for postoperative pain in neonates. [Read now](#)
- Systemic opioids versus other analgesics and sedatives for postoperative pain in neonates. [Read now](#)
- Treatments for intractable constipation in childhood. [Read now](#)
- Vitamin A for preventing acute lower respiratory tract infections in children up to seven years of age. [Read now](#)

Withdrawn Protocols:

- Child-focused psychosocial interventions for anger and aggression in children under 12 years of age. [Read now](#)
- Diagnostic instruments for autism spectrum disorder (ASD). [Read now](#)
- The effects of thyroxine on end organ damage in asphyxiated neonates. [Read now](#)
- Local wound analgesia in infants undergoing thoracic or abdominal surgery. [Read now](#)
- Probiotic for the prevention or treatment of hyperbilirubinaemia in late preterm and term neonates. [Read now](#)
- Recombinant activated Factor VII for prevention and treatment of intraventricular haemorrhage in neonates. [Read now](#)
- Short-duration versus standard-duration antibiotic regimens for the treatment of neonatal bacterial infection. [Read now](#)
- Supine versus non-supine sleep position in hospital for preventing morbidity and mortality in spontaneously breathing preterm infants. [Read now](#)
- Systemic steroids versus placebo for acute wheeze in preschool aged children. [Read now](#)

Library Training: coming sessions

Improve your literature searching skills at the Library

If you can't make it to the scheduled sessions, [contact us](#) to arrange individual or group sessions at a time that suits you. Charges apply for some Library training.

[See the Library website](#) for full session details.

See our full list of [EndNote Tips](#) and [Database Search Tips](#), or our [Fact Sheets](#) for in-depth information on searching or using Library services.

Nursing & Allied HealthThursday 24 June, 9:00 am
Cochrane LibraryThursday 15 July, 9:30 am
EndNote Tutorial 1Monday 21 June, 12:00 pm
EndNote Tutorial 2Monday 28 June, 12:00 pm
EndNote DemonstrationWednesday 25 August, 5:00 pm
Finding the EvidenceTuesday 20 July, 9:00 am
Introduction to the LibraryWednesday 16 June, 1:00 pm
Ovid MedlineFriday 11 June, 9:00 am
PubMedTuesday 15 June, 10:00 am

What's new from NICE

The UK's [National Institute for Health and Care Excellence \(NICE\)](#) has published the following new (or revised) guidelines and quality standards.

- [Asthma: diagnosis, monitoring and chronic asthma management](#) – NICE guideline [NG80]
- [Atopic eczema in under 12s: diagnosis and management](#) – Clinical guideline [CG57]
- [Headaches in over 12s: diagnosis and management](#) – Clinical guideline [CG150]
- [Neonatal infection: antibiotics for prevention and treatment](#) – NICE guideline [NG195]
- [Secondary bacterial infection of eczema and other common skin conditions: antimicrobial prescribing](#) – NICE guideline [NG190]

Health and Science News

- **A clue to why the 1918 pandemic came back stronger than before:** Three 103-year-old-lung samples hinted at how the flu mutated to become more deadly. [Read more](#) [source: theatlantic.com]
- **Trojan horse virus makes tumors destroy themselves:** “We trick the tumor into eliminating itself through the production of anti-cancer agents by its own cells”. [Read more](#) [source: medgadget.com]
- **Engineered surfaces reduce bacterial attachment and growth:** Researchers at Monash University have created 3D engineered smooth surfaces which reduce bacterial attachment by 55–68% and bacterial microcolonies by 53–77%. [Read more](#) [source: medgadget.com]
- **Electrochemical device detects SARS-CoV-2 spike protein in 1 second:** Researchers have developed an electrochemical device which employs antibodies against the spike protein to detect the virus, and could allow for ultra-rapid COVID-19 testing. [Read more](#) [source: medgadget.com]
- **NHS calls for ban on toy neodymium magnets amid child safety fears:** In England, 65 children have required urgent surgery after swallowing magnets in the last three years. [Read more](#) [source: bbc.com]
- **Regular physical activity linked to better organized preteen brains:** Data from ~6,000 9- and 10-year-old show positive effects on the developing 'connectome'. [Read more](#) [source: eurekalert.org]
- **Predicting blood clots before they happen in pediatric patients:** The study uses advanced predictive analytics to inform medical teams of patients at risk for blood clots before they happen. [Read more](#) [source: eurekalert.org]
- **Best evidence suggests antidepressants aren't very effective in kids and teens. What can be done instead?:** Study found that on average, antidepressants led to only small improvements in depression symptoms compared with placebo in children and adolescents. [Read more](#) [source: theconversation.com]
- **Families with a child with ADHD can benefit from mindfulness training:** There was an increase in mindful parenting, self-compassion and an improvement in mental health among the parents. [Read more](#) [source: eurekalert.org]
- **Gene behind childhood motor neurone disease identified:** Researchers say their findings also provides some explanations on how the disease develops. [Read more](#) [source: scimex.org]
- **Can TV shows help teens navigate bullying, depression and other mental health issues?:** “Together, we can normalize talking about mental health by bringing together scholars and content creators to unlock the power of research-informed storytelling”. [Read more](#) [source: eurekalert.org]
- **Hundreds of gibberish papers still lurk in the scientific literature:** The issue began in 2005, when three PhD students created paper-generating software called SCIgen for “maximum amusement”, and to show that some conferences would accept meaningless papers. [Read more](#) [source: nature.com]
- **Young teens should only use recreational internet and video games one hour daily:** New research finds test scores, educational aspirations drop if children overuse non-educational technology. [Read more](#) [source: eurekalert.org]
- **New technique breaks the mould for 3D printing medical implants:** Instead of making the bioscaffolds directly, the team 3D printed moulds with intricately-patterned cavities then filled them with biocompatible materials, before dissolving the moulds away. [Read more](#) [source: rmit.edu.au]
- **Researchers uncover mechanism related to severe post-COVID-19 disease in children:** Viral particles remaining in the gut long after an initial COVID-19 infection can travel into the bloodstream, instigating the condition MIS-C. [Read more](#) [source: sciencedaily.com]
- **A free flu vax for Aussie kids has increased vaccination rates:** Influenza vaccine uptake among young children in Australia has grown since 2020, say Aussie researchers in response to increased awareness and the progressive expansion of funding including free vaccines for children between six months and five years old. [Read more](#) [source: scimex.org]
- **WHO renames SARS-CoV-2 variants:** “WHO has recommended using labeled using letters of the Greek Alphabet, i.e., Alpha, Beta, Gamma, which will be easier and more practical to discussed by non-scientific audiences”. [Read more](#) [source: who.int]
- **A clinical trial of paracetamol promising for premature babies:** The results show early treatment with paracetamol reduces the need for intervention to close the fetal blood vessel in the premature babies, with no known side effects. [Read more](#) [source: healthtimes.com.au]

Library Update

1000 Library Facts: #590 The Library FAQ

We answer a *lot* of questions here in the Library. That's all good; that's what we do, and we respond to email and phone enquiries as quickly as we can. But sometimes you might just need to get some basic information about Library services immediately.

Cue the [FAQ](#). Here you'll find answers to questions you might have right now; everything from Library location and opening hours, to information about databases, borrowing, and remote access to online resources.



CAMPUS PUBLICATIONS

Article titles are linked to full text where available, or to information about ordering documents. An [OpenAthens account](#) is required for remote access.

Akinci D'Antonoli, T., Santini, F., Deligianni, X., Garcia Alzamora, M., Rutz, E., Bieri, O., Brunner, R. and Weidensteiner, C. [Paediatric Orthopaedic Department, Murdoch Children's Research Institute; Royal Children's Hospital; Department of Paediatrics, University of Melbourne, Flemington Road, Parkville, Vic., Australia.], 'Combination of quantitative MRI fat fraction and texture analysis to evaluate spastic muscles of children with cerebral palsy', [Frontiers in Neurology 2021; vol.12, article no. 633808](#)

Arruda, L.K. and Koplin, J.J. [Murdoch Children's Research Institute; Department of Paediatrics, University of Melbourne, Parkville, Vic., Australia.], 'Atopic dermatitis: aiming for total disease control', [Journal of Allergy and Clinical Immunology: In Practice 2021; vol.9\(4\), pp.1508-1509](#)

Aslam, H., Mohebbi, M., Ruusunen, A., Dawson, S.L., Williams, L.J., Berk, M., Holloway-Kew, K.L., Collier, F., Loughman, A., Pasco, J.A. and Jacka, F.N. [Environmental & Genetic Epidemiology Research, Centre for Adolescent Health, Murdoch Children's Research Institute; Royal Children's Hospital, Flemington Road, Parkville, Vic., Australia.], 'Associations between dairy consumption and constipation in adults: a cross-sectional study', [Nutrition and Health 2021; Apr 8 \[Epub ahead of print\] \(full text via Document Delivery\)](#)

Ball, G., Kelly, C.E., Beare, R. and Seal, M.L. [Developmental Imaging, Victorian Infant Brain Studies, Murdoch Children's Research Institute; Department of Paediatrics, University of Melbourne, Parkville, Vic., Australia.], 'Individual variation underlying brain age estimates in typical development', [NeuroImage 2021; vol.235, article no. 118036](#)

Buratto, E. and Konstantinov, I.E. [Department of Cardiac Surgery, Royal Children's Hospital; Department of Paediatrics, University of Melbourne; Heart Research Group, Murdoch Children's Research Institute, Flemington Road, Parkville, Vic., Australia.], 'Commentary: Aortic valve surgery in children: repair now, Ross procedure later', [Journal of Thoracic and Cardiovascular Surgery 2021; Mar 24 \[Epub ahead of print\]](#)

Chan, L., Dharmage, S., Zeleke, B., Lodge, C., Perret, J.L., Abramson, M., Lowe, A.J. and Su, J.C. [Department of Population Health, Department of Paediatrics, Murdoch Children's Research Institute, Parkville, Vic., Australia.], 'The prevalence and clinical characteristics of adult-onset and childhood persistent AD in a middle-aged Australian cohort', [Australasian Journal of Dermatology 2021; vol.62\(Suppl. 1\), pp.35](#)

Chan, O., Yazdabadi, A. and Su, J.C. [Department of Population Health, Department of Paediatrics, Murdoch Children's Research Institute, Parkville, Vic., Australia.], 'Ribociclib induced vitiligo-like depigmentation', [Australasian Journal of Dermatology 2021; vol.62\(Suppl. 1\), pp.34-35](#)

Chowdhury, F., Wang, L., Al-Raqad, M., Amor, D.J., Baxova, A., Bendova, S., Biamino, E., Brusco, A., Caluseriu, O., Cox, N.J., Froukh, T., Gunay-Aygun, M., Hancarova, M., Haynes, D., Heide, S., Hoganson, G., Kaname, T., Keren, B., Kosaki, K., Kubota, K., Lemons, J.M.,

Magrina, M.A., Mark, P.R., McDonald, M.T., Montgomery, S., Morley, G.M., Ohnishi, H., Okamoto, N., Rodriguez-Buritica, D., Rump, P., Sedlacek, Z., Schatz, K., Streff, H., Uehara, T., Walia, J.S., Wheeler, P.G., Wiesener, A., Zweier, C., Kawakami, K., Wentzensen, I.M., Lalani, S.R., Siu, V.M., Bi, W. and Balci, T.B. [Murdoch Children's Research Institute; Department of Paediatrics, University of Melbourne; Royal Children's Hospital, Flemington Road, Parkville, Vic., Australia.], 'Haploinsufficiency of PRR12 causes a spectrum of neurodevelopmental, eye, and multisystem abnormalities', *Genetics in Medicine* 2021; [Epub ahead of print]

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Crellin, D., Harrison, D., Santamaria, N. and Babi, F.E. [Murdoch Children's Research Institute; Royal Children's Hospital; Department of Paediatrics, University of Melbourne, Flemington Road, Parkville, Vic., Australia.], 'Comparison of the psychometric properties of the FLACC scale, the MBPS and the observer applied visual analogue scale used to assess procedural pain', *Journal of Pain Research* 2021; vol.14, pp.881-892

Davenport, R. and Robertson, S. [Department of Dermatology, Royal Children's Hospital, Flemington Road, Parkville, Vic., Australia.], 'Clinical overlap of PHACE(S) and LUMBAR syndromes', *Australasian Journal of Dermatology* 2021; vol.62(Suppl. 1), pp.7

Davoli, G.B.Q., Chaves, T.C., Lopes, M., Martinez, E.Z., Sobreira, C., Graham, H.K. and Mattiello-Sverzut, A.C. [Department of Orthopaedics, Royal Children's Hospital, Flemington Road, Parkville, Vic., Australia.], 'The cross-cultural adaptation, construct validity, and intra-rater reliability of the functional mobility scale in Brazilian Portuguese for children and adolescents with spina bifida', *Disability and Rehabilitation* 2021; Apr 20 [Epub ahead of print] (full text via Document Delivery)

Diesch, T., Filippi, C., Fritschi, N., Filippi, A. and Ritz, N. [Department of Paediatrics, Royal Children's Hospital Melbourne, Flemington Road, Parkville, Vic., Australia.], 'Cytokines in saliva as biomarkers of oral and systemic oncological or infectious diseases: a systematic review', *Cytokine* 2021; [Epub ahead of print]

Durban, R., Groetch, M., Meyer, R., Coleman Collins, S., Elverson, W., Friebert, A., Kabourek, J., Marchand, S.M., McWilliam, V., Netting, M., Skypala, I., Van Brennan, T., Vassilopoulou, E., Vlieg-Boerstra, B. and Venter, C. [Department of Allergy and Immunology, Royal Children's Hospital; Murdoch Children's Research Institute, Flemington Road, Parkville, Vic., Australia.], 'Dietary management of food allergy', *Immunology and Allergy Clinics of North America* 2021; vol.41(2), pp.233-270

Elek, C., Gibberd, A., Gubhaju, L., Lennox, J., Highfold, R., Goldfeld, S. and Eades, S. [Murdoch Children's Research Institute, Parkville, Vic., Australia.], 'An opportunity for our little ones: findings from an evaluation of an aboriginal early childhood learning centre in central Australia', *Early Childhood Education Journal* 2021; Mar [Epub ahead of print]

Fredwall, S.O., Overland, B., Berdal, H., Berg, S., Weedon-Fekjaer, H., Lidal, I.B., Savarirayan, R. and Manum, G. [Murdoch Children's Research Institute, Parkville, Vic., Australia.], 'Obstructive sleep apnea in Norwegian adults with achondroplasia: a population-based study', *Orphanet Journal of Rare Diseases* 2021; vol.16, article no. 156

Gholaminejad, A., Gheisari, Y., Jalali, S. and Roointan, A. [Department of Paediatrics, University of Melbourne, Parkville, Vic., Australia.], 'Comprehensive analysis of IgA nephropathy expression profiles: identification of potential biomarkers and therapeutic agents', *BMC Nephrology* 2021; vol.22(1), article no. 137

Glennings, J.P., Lam, K., Clarke, M.M., Bourne, H., Smolich, J.J., Cheung, M.M.H. and Mynard, J.P. [Heart Research, Murdoch Children's Research Institute; Department of Cardiology, Royal Children's Hospital; Department of Paediatrics, University of Melbourne, Flemington Road,

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Parkville, Vic., Australia.], 'Assessment of diastolic blood pressure with the auscultatory method in children and adolescents under exercise conditions', [Hypertension Research 2021; Apr 9 \[Epub ahead of print\]](#)

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Graham, J.M., Fisher, C.M., Cameron, T.S., Streader, T.G., Warrillow, S.J., Chao, C., Chong, C.K., Ellard, L., Hamoline, J.L., McMurray, K.A., Phillips, D.J., Ross, J.M. and Vu, Q. [Department of ENT Surgery, Royal Children's Hospital Melbourne, Flemington Road, Parkville, Vic., Australia.], 'Emergency tracheostomy management cognitive aid', [Anaesthesia and Intensive Care 2021; Apr 22 \[Epub ahead of print\]](#)

Greenwood, C.J., Youssef, G.J., Merkouris, S.S. and Dowling, N.A. [Murdoch Children's Research Institute, Parkville, Vic., Australia.], 'The shape of gambling risk-curves for frequency, expenditure, and proportion of income in Australia', [Addiction 2021; Apr 6 \[Epub ahead of print\]](#)

Guerin, A., Bonomo, Y., Bozaoglu, K., Dean, B., Lawrence, A., Berk, M., Rossell, S. and Kim, J.H. [Murdoch Children's Research Institute; Royal Children's Hospital, Flemington Road, Parkville, Vic., Australia.], 'Genes and cognitive deficits in adolescent-onset methamphetamine use disorder: preliminary evidence from a cross-sectional study', [Biological Psychiatry 2021; vol.89\(9 Suppl.\), pp.S148-S149 \(full text via Document Delivery\)](#)

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Hall, K., Youssef, G., Simpson, A., Sloan, E., Graeme, L., Perry, N., Moulding, R., Baker, A.L., Beck, A.K. and Staiger, P.K. [Centre for Adolescent Health, Murdoch Children's Research Institute, Parkville, Vic., Australia.], 'An emotion regulation and impulse control (ERIC) intervention for vulnerable young people: a multi-sectoral pilot study', [Frontiers in Psychology 2021; vol.12, article no. 554100](#)

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