

Library Update

No.1, 6th February, 2023

Welcome to new staff

Your Library is a partner in the health care team, providing the link between information and its application in patient care, education, and research

Our goal is to help you to access the information you need whenever you need it and from wherever you are.

Finding information, no matter how obscure, is what we do. Search engines might bring you back a million answers to your question; a librarian can bring you the right one.

Facilities

- 24/7 swipe access.
- Print, scan, photocopying, and other [document services](#).
- 14 desktop computers to use in the Library, or bring your own device and connect to Wi-Fi.
- Study areas.

Resources

- Online and in-print [journals](#) and [books](#).
- [Databases, Australian and International Standards, drug information](#).
- [Remote access](#) to protected online resources while working outside the RCH network.
- [EndNote](#): Library members can install EndNote at work or home, or both.
- [Free Book Swap](#): fiction and non-fiction titles, free to use, no membership required. If you take a book, please leave one of your own in its place.
- [Fact Sheets](#): our collection of cheat sheets on database searching and using Library services.

Services

- [Ask a Librarian](#): ask us a question and get a response within one business day.
- [Training](#): including *Introduction to the Library*, *EndNote*, *Ovid Medline*, *Nursing & Allied Health resources*, and *PubMed*.
- [Document Delivery](#): request journal articles or book chapters not held in the Library collections (requires registration, charges apply).
- [Literature search](#) assistance, including systematic reviews.



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Library Update

EndNote Click browser plugin

Save time accessing full text PDFs with the free EndNote Click browser plugin

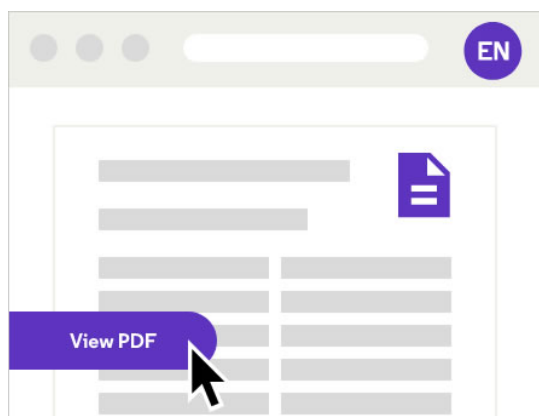
[EndNote Click](#) can provide access to PDF articles both on and off-site. Use your [OpenAthens](#) account for off-site access.

After downloading a PDF you can:

- export it to your favourite reference management tool
- download it to your desktop
- save it in your EndNote Click 'Locker', which serves as a search history and PDF manager.

EndNote Click integrates with Mendeley, EndNote, Dropbox and Zotero.

See an introductory video on [getting started with EndNote Click](#). View the video description to skip to chapters that are relevant to you.

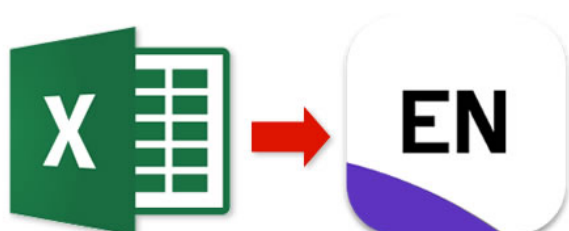


EndNote Tip: Import an Excel file of references into EndNote

You can import an Excel spreadsheet of journal citations into EndNote using a multi-step process:

1. **In Excel:** open your file, modify and save
2. **In Word:** open your saved Excel file, modify and save
3. **In EndNote:** import your saved file.

[See the detailed steps](#) on the Library website.



Wellbeing and appreciation events

Feb	Febfast
Feb	Ovarian Cancer Awareness Month
Feb 5	Feeding Tube Awareness Week
Feb 7	Safer Internet Day
Feb 11	International Day of Women & Girls in Science
Feb 13	National Apology Day
Feb 14	Sweetheart Day (HeartKids)
Feb 15	International Childhood Cancer Day
Feb 18	International Asperger Day
Feb 20	World Day of Social Justice
Feb 22	World Encephalitis Day
Mar 3	World Birth Defects Day
Mar 3	World Hearing Day

Library Training: new sessions

Improve your literature searching skills at the Library

Training at the Library has resumed for 2023.

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 EndNote sessions only; all other Library training is free.

Cochrane Library	Mon 27 Feb 10:00 am
EndNote Tutorial 1	Wed 8 Feb, 2:30 pm
EndNote Tutorial 2	Wed 15 Feb, 2:30 pm
Finding the Evidence	Mon 27 Feb, 11:30 am
Ovid Medline	Wed 8 Feb, 10:00 am
PubMed	Mon 6 Feb, 2:00 pm

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

The Cochrane Library: new items

Editorials

- [Achieving sustainable healthcare through deprescribing.](#)
- [Looking back, looking forward: Cochrane at 30 and beyond.](#)
- [The power of weak signals: how systematic reviews direct researchers away from potentially biased primary studies.](#)

New Cochrane Database of Systematic Reviews

- Bisphosphonates for osteoporosis in people with cystic fibrosis. [Read now](#)
- Brain natriuretic peptide and N-terminal brain natriuretic peptide for the diagnosis of haemodynamically significant patent ductus arteriosus in preterm neonates. [Read now](#)
- Effectiveness and tolerability of dual and triple combination inhaler therapies compared with each other and varying doses of inhaled corticosteroids in adolescents and adults with asthma: a systematic review and network meta-analysis. [Read now](#)
- Efficacy and safety of COVID-19 vaccines. [Read now](#)
- Family-centred interventions for Indigenous early childhood well-being by primary healthcare services. [Read now](#)
- Fetal scalp stimulation for assessing fetal well-being during labour. [Read now](#)
- Foetal haemoglobin inducers for reducing blood transfusion in non-transfusion-dependent beta-thalassaemias. [Read now](#)
- Glucocorticoids for croup in children. [Read now](#)
- Homeopathic medicinal products for preventing and treating acute respiratory tract infections in children. [Read now](#)
- Inhaled anti-pseudomonal antibiotics for long-term therapy in cystic fibrosis. [Read now](#)
- Interventions for infantile esotropia. [Read now](#)
- Interventions for the eradication of meticillin-resistant *Staphylococcus aureus* (MRSA) in people with cystic fibrosis. [Read now](#)
- Intravenous immunoglobulin for the treatment of Kawasaki disease. [Read now](#)
- Late (≥ 7 days) inhaled corticosteroids to reduce bronchopulmonary dysplasia in preterm infants. [Read now](#)
- Masks versus prongs as interfaces for nasal continuous positive airway pressure in preterm infants. [Read now](#)
- Paracetamol (acetaminophen) for patent ductus arteriosus in preterm or low birth weight infants. [Read now](#)
- Pharmacological interventions for pain and sedation management in newborn infants undergoing therapeutic hypothermia. [Read now](#)
- Prognosis of adults and children following a first unprovoked seizure. [Read now](#)
- Tumor necrosis factor (TNF) inhibitors for juvenile idiopathic arthritis-associated uveitis. [Read now](#)

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.

- Skin care interventions in infants for preventing eczema and food allergy. [Read now](#)
- Splinting for the non-operative management of developmental dysplasia of the hip (DDH) in children under six months of age. [Read now](#)
- Survivor, family and professional experiences of psychosocial interventions for sexual abuse and violence: a qualitative evidence synthesis. [Read now](#)
- Systemic opioid regimens for postoperative pain in neonates. [Read now](#)
- Vaccines for the common cold. [Read now](#)
- Vitamin D as an adjunct to antibiotics for the treatment of acute childhood pneumonia. [Read now](#)

New Protocols

- Biologics for chronic severe asthma: a network meta-analysis. [Read now](#)
- Fluid restriction for treatment of symptomatic patent ductus arteriosus in preterm infants. [Read now](#)
- Gastrostomy plus fundoplication or gastro-jejunal tube versus gastrostomy alone for gastro-esophageal reflux in children with neurological impairment. [Read now](#)
- Health policymakers' views and experiences of knowledge translation approaches to facilitate evidence-informed decision-making: a qualitative evidence synthesis. [Read now](#)
- Interventions for preventing and treating acute kidney injury in children. [Read now](#)
- Interventions to prevent obesity in children under 2 years old. [Read now](#)
- Interventions to prevent or cease electronic cigarette use in children and adolescents. [Read now](#)
- Long-term prognosis of low language proficiency in children. [Read now](#)
- Oral vitamin A supplements to prevent acute upper respiratory tract infections in children up to seven years of age. [Read now](#)
- Pharmacological interventions for the management of pain and discomfort during lumbar puncture in newborn infants. [Read now](#)
- Positioning for lumbar puncture in newborn infants. [Read now](#)
- Prebiotics for people with cystic fibrosis. [Read now](#)
- Umbilical cord management strategies for improving outcomes in preterm infants: a network meta-analysis. [Read now](#)
- Vitamin B12 supplementation for growth, development, and cognition in children. [Read now](#)

Library Update

The best of Nature

Top science graphics from 2022

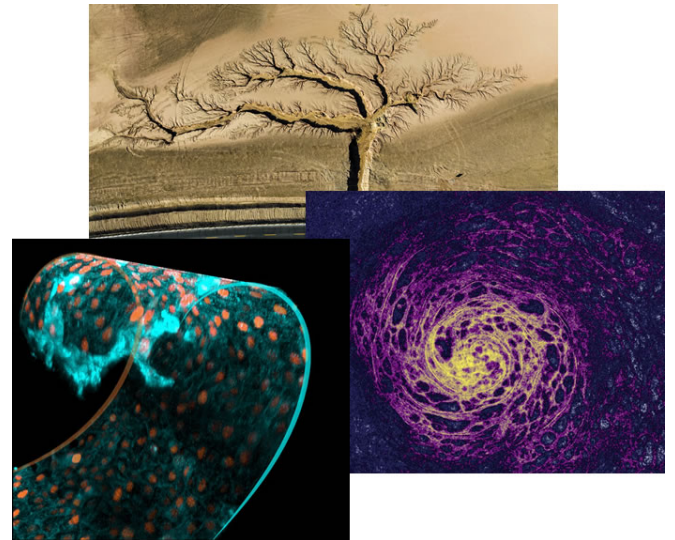
From brain growth to COVID variants to vanishing trees, *Nature* editors choose [the charts and diagrams that defined 2022](#).

Best science images of 2022

An almighty eruption, the cosmos remastered, swirling cells and more. See [the images that grabbed the attention of Nature's editors in 2022](#).

Podcasts

[Catch up](#) with what you missed in science over the holiday break, what to expect in 2023, highlights of 2022, seasonal games and science songs, and hear about the people who shaped science in 2022.



NHMRC's 10 of the Best

[The 13th edition of NHMRC's top ten](#) research projects exemplifies "hundreds of successful high-quality projects funded each year by NHMRC. A short list of final reports from more than 900 completed grants was reviewed by a panel for scientific merit to select the 10 of the Best."

"In this edition, we present the stories of researchers helping children with ADHD and autism to manage sleep, solving life-threatening childhood autoimmune diseases through genomics, and improving lung health of preterm babies.

With cancer the leading cause of death by disease in children, we report on a project developing personalised immunotherapy for the cancers that particularly affect children and young people, such as leukaemia and melanoma, offering the potential for life-changing cancer control."



New Aluminations issue

The latest edition of the RCH Alumni newsletter is now available for free download

[In this issue](#), themed *How will we remember the Covid pandemic?*, we hear from **Clarissa Pedreira** about the pandemic in Brazil, **Tony Cull** in New Zealand, and **Anurag Bajpai** in northern India.

Anja Ravine and **Trish Davidson** report from NSW and **Geoff Mullins** from WA. **Liz Williams** provides a rural Victorian perspective, while **Bev Touzel** describes having more time to tame her family of auriculas.

George Werther discovers novel ways of extending his involvement in theatre as an actor and director through Zoom. **Leanne Hallowell** provides a vivid sense of how restricted life felt during lockdown.

Caroline Clarke and **Christine Rodda** write about using Zoom for clinical consultations and teaching.



Health and Science News

Did ChatGPT just lie to me?: "I wanted to see how ChatGPT would perform with scientific controversies — situations in which the scientific community supported one belief and the public another. Or, in situations where there was no consensus in the scientific community."

[[The Scholarly Kitchen](#)]



- **Abstracts written by ChatGPT fool scientists:** Researchers cannot always differentiate between AI-generated and original abstracts. [[Nature](#)]
- **In a first, children with rare genetic diseases get mitochondrial transplants from their mothers:** After the treatment, tests showed that some of the children were stronger and had reached healthier weights, and caregivers said they spent more time awake and in play. [[StatNews](#)]
- **Paper-mill detector put to the test in push to stamp out fake science:** Online integrity hub will contain tools to help publishers combat bogus research and image manipulation. [[Nature](#)]
- **Stop cooking with gas, for asthma's sake:** Basing their estimates on a meta-analysis the researchers predicted that, for a child with current asthma who lives in a home with a gas stove, 30% of their asthma risk comes from the stove. [[Medical Republic](#)]
- **Music app helps teens manage mental health:** App works in the background as users listen to music in Spotify by prompting them to record the effect music has on their moods. [[Health Times](#)]
- **Ventilation reduces the risk of COVID. So why are we still ignoring it?:** The best way to reduce the risk of transmission is to reduce the concentration of airborne virus that is available to be inhaled and can therefore cause infection. [[The Conversation](#)]
- **New therapy targets autism signs in infancy:** Pre-emptive therapy for infants showing early signs of autism spectrum disorder could become more widely available in Australia in the next 12 months. [[Medical Republic](#)]

- **Moisturisers protect against eczema in infants:** New research suggests emollient emulsion is best. [[Medical Republic](#)]
- **The focus of the discipline of nursing:** Nursing isn't the application of knowledge from other fields like medicine, psychology, or public health to the care of people. ...nursing is a discipline, a professional discipline, with its own knowledge base distinct from others. [[Neurology](#)]
- **Harnessing the nursing and midwifery workforce to boost Australia's clinical research impact:** The largest health workforce has the greatest research potential; investing in nursing and midwifery researchers is an investment in better care and cost outcomes. [[MJA](#)]
- **'Lights out' for antibiotic-resistant superbugs:** New light therapy can eliminate antibiotic-resistant superbugs golden staph and pseudomonas aeruginosa by 500,000-fold and 100,000-fold respectively. [[Scimex](#)]
- **WHO turns 75:** 75 years of improving public health. [[WHO](#)]

Direct Uptake of Nutrition and Caffeine Study (DUNCS): biscuit based comparative study: Objectives: To identify the time required to achieve optimal palatability of a cup of tea without risk of harm (oral scalding) using the resources available in a standard hospital staff room, and to identify the best accompanying biscuit for nutritional content, crunchiness, and integrity when dunking. [[BMJ](#)]



- **'We're all vulnerable': One in 10 people will end up with long COVID, new study says:** Health experts are calling for a rethink of Australia's COVID-19 approach. [[The Age](#)]
- **Motion capture tech from Avatar films used in disease research:** Researchers tested the technology on patients with Friedreich's ataxia and Duchenne Muscular Dystrophy in two separate studies. [[BBC](#)]

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

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- Zarghami, A., van der Mei, I., Hussain, M.A., Clafin, S.B., Bessing, B., Simpson-Yap, S., Ponsonby, A.L., Lechner-Scott, J., Broadley, S., Blizzard, L., Taylor, B.V. and AusLong Investigator Group.** [Murdoch Children's Research Institute; Royal Children's Hospital; Department of Paediatrics, University of Melbourne, Flemington Road, Parkville, Vic., Australia.], 'Long-term trajectories of employment status, workhours and disability support pension status, after a first episode of CNS demyelination', [Multiple Sclerosis 2022; vol.28\(11\), pp.1793-1807 \(full text via Document Delivery\)](#)
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Library Update

BOOKS

617.7 TAY [in print]

[Taylor and Hoyt's Pediatric ophthalmology and strabismus](#) / [edited by] Christopher J. Lyons and Scott R. Lambert. 6th ed. Elsevier, 2023

Donated by A/Prof. Alan McNab

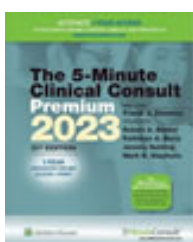


This volume offers authoritative coverage of all the pediatric ophthalmic conditions you're likely to encounter in practice, including the latest clinical advances in etiology, diagnosis, and medical and surgical management.

Comprehensive updates, as well as new chapters, images, and video clips, make this well-regarded title the most current and complete reference available in this evolving field.

[online]

[5-Minute clinical consult 2023](#) / by Frank J. Domino. 31st ed. Lippincott Williams & Wilkins, 2023

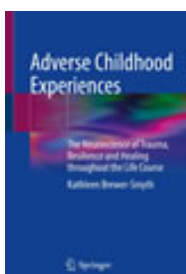


Practical and highly organized, The 5-Minute Clinical Consult 2023 provides rapid access to the diagnosis, treatment, medications, follow-up, and associated conditions for more than 540 disease and condition topics to help you make accurate decisions at the point of care.

Organized alphabetically by diagnosis, it presents brief, bulleted points in a templated format and contains more than 100 diagnostic and therapeutic algorithms.

[online]

[Adverse childhood experiences: the neuroscience of trauma, resilience and healing throughout the life course](#) / by Kathleen Brewer-Smyth. Springer, 2022



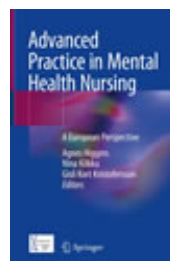
Adverse childhood experiences (ACEs) and other lifetime traumas are at an all-time high.

This book firstly addresses what can go wrong in the brain and body after trauma that potentially leads to long-term, poor bio-behavioral health outcomes. Secondly, it addresses how these outcomes can be prevented, mitigated or potentially reversed.

The major focus of the book is on how to prevent long-term negative consequences of trauma and how to restore the brain, body, behavior and emotions.

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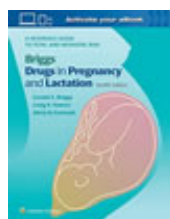
[Advanced practice in mental health nursing: a European perspective](#) / edited by Agnes Higgins, Nina Kilkku, Gisli Kort Kristofersson. Springer, 2022



This textbook explores issues central to the provision of recovery-orientated care based on ethical principles and human rights perspectives. Written by academics and nurse practitioners, this comprehensive text draws together theory, research and practice to map the landscape of Advanced Practice in Mental Health Nursing (APMHN) in Europe. Underpinned by a rights- and relational- based approach to care, the textbook is organized around six themes: theoretical and historical perspectives; foundations for collaborative working; therapeutic engagement in different contexts; beyond the clinical dimension of the APMHN role; advancing the evidence-based practice agenda and emerging issues and challenges.

[online]

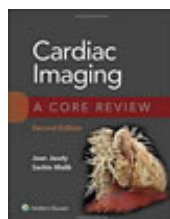
[Briggs Drugs in pregnancy and lactation: a reference guide to fetal and neonatal risk](#) / by Gerald G. Briggs. 12th ed. Lippincott Williams & Wilkins, 2022



Essential for ob/gyn physicians, primary care physicians, and any health care provider working with pregnant or postpartum women, this book puts must-know information at your fingertips in seconds. An easy A-to-Z format lists more than 1,400 of the most commonly prescribed drugs taken during pregnancy and lactation, with detailed monographs designed to provide the most essential information on possible effects on the mother, embryo, fetus, and nursing infant. New to the 12th Edition is more updated drug information, which includes a cross-referenced list of combination drugs, a list of drugs contraindicated in pregnant and breastfeeding women and those drugs that affect human development.

[online]

[Cardiac imaging: a core review](#) / by Jean Jeudy and Malik Sachin. Lippincott Williams & Wilkins, 2022



This helpful resource contains 300 image-rich, multiple-choice questions with detailed explanations of right and wrong answers, fully revised content, high-yield tables for easy review, and additional eBook questions. This book features questions in all exam areas, including basic imaging, normal anatomy, all diseases relative to cardiac imaging, all modalities, and postoperative appearances of devices.

Library Update

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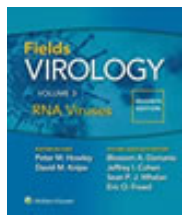
[Cloherty and Stark's Manual of neonatal care](#) / Eric C. Eichenwald ... [et al.]. 9th ed. Lippincott Williams & Wilkins, 2023



Practical, informative, and easy to read, this offers an up-to-date approach to the diagnosis and medical management of routine and complex conditions encountered in the newborn. This popular manual has been fully updated to reflect recent advances in the field, providing NICU physicians, neonatal-perinatal fellows, residents, and neonatal nurse practitioners with quick access to key clinical information. This book provides essential, detailed information on the evaluation and management of common and unusual neonatal conditions, with extensive updates from cover to cover.

[online]

[Fields virology: RNA viruses](#) / edited by Peter M. Howley and David M. Knipe. 7th ed. Lippincott Williams & Wilkins, 2023



Now in four convenient volumes, *Field's Virology* remains the most authoritative reference in this fast-changing field, providing definitive coverage of virology, including virus biology as well as replication and medical aspects of specific virus families. This volume covers the latest

information on RNA viruses, how they cause disease, how they can cause epidemics and pandemics, plus new therapeutics and vaccine approaches.

This book covers both basic science and medical features of each virus, emphasizing viruses of medical importance and interest, while also including other viruses in specific cases where more is known about their mechanisms of replication or pathogenesis. It includes two new chapters on SARS - Coronavirus 2 covering both the basic science and clinical aspects of CoV2 and COVID-19.

[online]

[Lippincott nursing procedures](#) / edited by Amy Adkison ...[et al.]. 9th ed. Lippincott Williams & Wilkins, 2023



With over 400 procedures covered in detail, the current edition of *Lippincott Nursing Procedures* presents this wealth of information in the most efficient way possible. It provides evidence-based guidance on procedures ranging from the most basic patient care to

assisting with intricate surgeries. The alphabetical organization allows you to quickly look up any procedure by name, and benefit from the clear, concise, step-by-step direction of nursing experts. Whether you're a nursing student, are new to nursing, or are a seasoned practitioner, this is your go-to guide to the latest in expert care and positive outcomes.

[online]

[Master techniques in orthopaedic surgery: fractures](#) / edited by Michael J. Gardner. 9th ed. Lippincott Williams & Wilkins, 2023



This concise, lavishly illustrated reference covers the most advanced, successful surgical techniques for fractures of the upper extremity, lower extremity, pelvis, and acetabulum—all in step-by-step detail.

This fully revised edition presents the preferred techniques of surgical masters, illustrated with full-color, sequential, surgeon's-eye view intraoperative photographs, as well as superb drawings by noted medical illustrators. New and rewritten chapters keep you fully up to date with recent changes in the field.

[online]

[Modern epidemiology](#) / Timothy L. Lash. 4th ed. Lippincott Williams & Wilkins, 2021

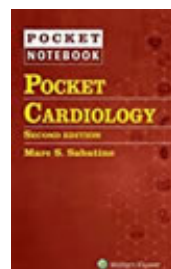


This fully revised edition remains the gold standard text in this complex and evolving field, offering unparalleled, comprehensive coverage of the principles and methods of epidemiologic research.

Featuring a new, full-color design, updated models, and a new format, this edition continues to provide authoritative information on the methodologic issues crucial to the wide range of epidemiologic applications in public health and medicine.

[online]

[Pocket cardiology](#) / Marc S. Sabatine. 2nd ed. Lippincott Williams & Wilkins, 2023



The new second edition of *Pocket Cardiology* has been greatly expanded to be made even more indispensable for everyday use.

Part of the highly popular and respected *Pocket Notebook* series, this essential guide puts vital clinical information about a broad range of issues in cardiovascular medicine at your fingertips in seconds.

It contains an expanded and fully updated core clinical topics on cardiovascular evaluation tools, preventative cardiology, coronary disease, heart failure, critical care, valvular heart disease, pericardial heart disease, vascular disease, arrhythmias, and adult congenital heart disease in the familiar concise format, with bulleted lists, tables, and algorithms for quick reference.

Library Update

[online]

[Pocket oncology](#) / Noura Choudhury and Yonina R. Murciano-Goroff. 3rd ed. Lippincott Williams & Wilkins, 2023



Provides up-to-date information essential to caring for patients with cancer, from cancer biology, prevention, screening, treatment, and supportive care to new advances in all areas of the field for both adult and pediatric patients. This unique resource is designed for quick reference, with information presented in a bulleted, outline format throughout. It includes new information on CAR-T cell therapy, immunotherapy, precision medicine, and other recent medical oncology treatments and therapies.

New and updated sections on recently approved oncologic therapies, benign hematology, pediatrics, surgical oncology, interventional radiology, radiation oncology, and telehealth. This book also presents information on adult and pediatric oncologic diseases with coverage of initial clinical presentation, pathophysiology, staging, current standards of care treatments, and active areas of current research.

[online]

[Quick reference to critical care](#) / edited by Nancy H. Diepenbrock. 6th ed. Lippincott Williams & Wilkins, 2021



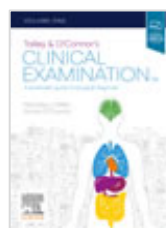
This indispensable pocket guide addresses a broad range of critical care patient topics, divided by body system and organized alphabetically within each chapter for quick access. Disease processes, disorders, medications, and titration, tests, lab results, formulas, ICU equipment and treatment strategies and

goals are discussed. Each well-illustrated entry explains the latest evidence-based procedures and stabilization practices in a convenient, quick-read outline, making it the ideal quick reference for following proven protocols.

[online]

[Talley & O'Connor's Clinical examination](#) :

a systematic guide to physical diagnosis / Nicholas J. Talley and Simon O'Connor. 9th ed. Elsevier Australia, 2022



Addresses the core principles and clinical skills that underpin diagnosis for safe, effective medical practice. The text takes an evidence-based, patient-centric approach to conducting a clinical examination. In Volume 1, readers follow a logical framework ordered by body system, covering history taking, clinical examination and correlation between physical signs and disease for each system. Volume 2 focuses on medical specialties.

[online]

[Textbook of pediatric gastroenterology, hepatology and nutrition: a comprehensive guide to practice](#) / edited by Stefano Guandalini, Anil Dhawan. 2nd ed. Springer, 2022



The latest edition of this textbook provides a comprehensive, state-of-the-art overview of the major issues specific to the field of pediatric gastroenterology, hepatology, and nutrition.

The opening section on gastroenterology and nutrition presents the overall scope of issues encountered in children suffering from disorders of the gastrointestinal tract, pancreas, and/or presenting nutritional issues, as well as current and future prospects on the use of prebiotics, probiotics, and postbiotics.

The second section is centered around hepatology, reviewing congenital and acquired disorders of the biliary tract and liver, as well as analyzing available diagnostic and therapeutic procedures and future perspectives.

[online]

[Vaccination of immunosuppressed children in clinical practice](#) / Geraldine Blanchard-Rohner, Laure F. Pittet. Springer, 2022



This book provides cutting-edge information on the vaccination of children treated with various immunosuppressive regimens.

The latest literature and recommendations on vaccination in immunosuppressed children are discussed in detail, providing practical guidelines on vaccination for specialists caring for immunosuppressive paediatric patients.

[online]

[Wound care essentials: practice principles](#) / Sharon Baranoski and Elizabeth A. Ayello. 5th ed Lippincott Williams & Wilkins, 2021



This newly revised edition offers the latest evidence, guidelines and information to assist the interprofessional skin and wound care team translate knowledge into practice. A crucial guide for all skin and wound care professionals, this essential resource provides

authoritative science and practical instruction on wound care best practices. This guide offers the latest, skin and wound care research-backed insights on prevention and management strategies.