



CIAP Newsletter

Upcoming: Emergency & Critical Care Resources Workshop

When: 22 July 2026 08:30am - 11:30am

Where: ONLINE

Register

Program

CIAP Resource Updates



See the latest changes to the CIAP collection including new resource additions, upgrades, and discontinued resources. The below changes take effect July 1 2026:

New Resources

- [DynaMed](#) - evidence-based clinical decision support at the point of care.
- [Isabel](#) - a differential diagnosis and clinical reasoning tool integrated with DynaMed.
- [AccessPediatrics](#) - paediatric textbooks, cases and educational content.
- [Micromedex NeoFax and Pediatrics](#) - neonatal medication dosing and monitoring guidance.
- [Martindale: The Complete Drug Reference](#) - comprehensive Australian and international medicines information.
- [Stockley's Drug Interactions](#) - authoritative guidance on clinically significant interactions.
- [NEJM AI](#) - explores the cutting-edge applications of artificial intelligence and machine learning in clinical medicine.
- [NEJM Catalyst](#) - brings together health care executives, clinical leaders, and clinicians to share innovative ideas and practical applications for enhancing the value of health care delivery.
- [NEJM Clinician](#) - delivers curated summaries of clinically significant research and recommendations, highlighting key takeaways for rapid and practical application in patient care.
- [Global Infectious Diseases and Epidemiology Network \(GIDEON\)](#) - outbreak surveillance and infectious diseases decision support.
- [Women's Pregnancy and Breastfeeding Medicines Guide](#) - practical Australian guidance on medicine use during pregnancy and breastfeeding.
- [ProQuest One Health & Nursing](#) - An expanded resource including nursing, medical and allied health content.
- [Aphasiology](#) - covers the field of aphasia, covering all aspects of language impairment and disability and related disorders resulting from brain damage.
- [Prehospital Emergency Care](#) - international research relevant to the practice, educational advancement and investigation of emergency medical services.

Discontinued Resources

A number of resources are no longer available via CIAP, recommended alternatives have been made below:

- Paediatric Care Online → **AccessPediatrics**
- Dental Trauma Guide → **ACI Dental Emergencies**

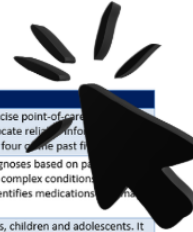
- AACN Advanced Critical Care, Annals of Internal Medicine, and Intensive Care Medicine → **Document Delivery Service**
- Annual Review of Psychology → **PsychiatryOnline**
- Pulse+IT → **NEJM Catalyst**
- STAT!Ref → **AHFS Drug Information within AccessMedicine**
- Micromedex Reprorisk → **MotherSafe Service**
- ProQuest Breastfeeding and Lactation → **Women's Pregnancy and Breastfeeding Medicines Guide**

[See detailed information on the resource updates here.](#)

CIAP Resource Changes – 1 July 2026

New and Upgraded Resources

Resource	Description
DynaMed	An evidence-based clinical decision support tool providing concise point-of-care information with transparent evidence grading. It helps clinicians quickly locate reliable information and was recognised as Best in KLAS for Clinical Decision Support in four of the past five years.
Isabel	A clinical reasoning tool that generates ranked differential diagnoses based on patient symptoms and context, helping clinicians identify atypical and complex conditions and reduce missed diagnoses. Integrated with DynaMed, it also identifies medications that may be contributing to symptoms.
AccessPediatrics	A paediatric education and reference resource covering infants, children and adolescents. It includes 42 unique textbooks, case studies, images, quick reference tools and self-directed learning content to support clinical practice and ongoing education.
Micromedex NeoFax and Pediatrics	A neonatal medicines resource providing practical guidance on medication dosing, preparation and monitoring, including guidance for premature and high-risk infants. It includes neonatal-specific dosing calculators and supports safe medication and infant formula use.
Martindale: The Complete Drug Reference	A comprehensive medicines reference covering Australian and international medicines, including non-TGA approved products and medicines accessed through special pathways. It also provides detailed physicochemical information to support complex medication management.
Stockley's Drug Interactions	A comprehensive resource for identifying and assessing interactions involving medicines, herbal products, food, drinks and substances of abuse, helping clinicians determine the clinical significance and need for management changes.
NEJM AI	Provides access to emerging research and applications of artificial intelligence in healthcare, including original research, case studies, datasets and protocols to support understanding of AI in clinical practice.
NEJM Clinician	Delivers curated summaries of clinically significant research and recommendations, highlighting key takeaways for rapid and practical application in patient care.
Global Infectious Diseases and Epidemiology Network (GIDEON)	An evidence-based platform combining outbreak surveillance, epidemiological data and clinical decision support. It enables clinicians and public health professionals to track infectious diseases, identify emerging outbreaks and access integrated diagnostic and reference tools.
ProQuest One Health & Nursing (Upgrade)	An expanded resource that replaces ProQuest Nursing & Allied Health, offering broader nursing, medical and allied health content, including biomedical databases, systematic reviews and dissertations to support evidence-based practice.
Women's Pregnancy and Breastfeeding Medicines Guide	An Australian resource providing practical guidance on medicine use during pregnancy and breastfeeding, including trimester-specific recommendations, breastfeeding advice and safer alternatives where appropriate.



Still Haven't Tried DynaMed and Isabel? Access Has Been Extended to June 2027 - Join A Live Demo!

DynaMed*

Join us for a 30-minute live training demonstration of DynaMed and Isabel this month.

You can register to join the session live, or receive the recording and watch on-demand. Sign up and learn how to utilise DynaMed and Isabel in daily practice:

When: Wednesday 8 July

12.00-12.30PM

Where: Virtual (Microsoft Teams)

Register

When: Wednesday 15 July

12.00-12.30PM

Where: Virtual (Microsoft Teams)

Register

When: Thursday 23 July

12.00-12.30PM

Where: Virtual (Microsoft Teams)

Register

New NEJM Titles Available on CIAP

NEJM
Clinician

NEJM AI - Explores the cutting-edge applications of artificial intelligence and machine learning in clinical medicine.

NEJM Catalyst - Brings together health care executives, clinical leaders, and clinicians to share innovative ideas and practical applications for enhancing the value of health care delivery.

NEJM Clinician - Delivers curated summaries of clinically significant research and recommendations, highlighting key takeaways for rapid and practical application in patient care.

Access carefully curated summaries of the most important research and guidelines from over 150 medical journals in [NEJM Clinician](#).

Stay up to date with:

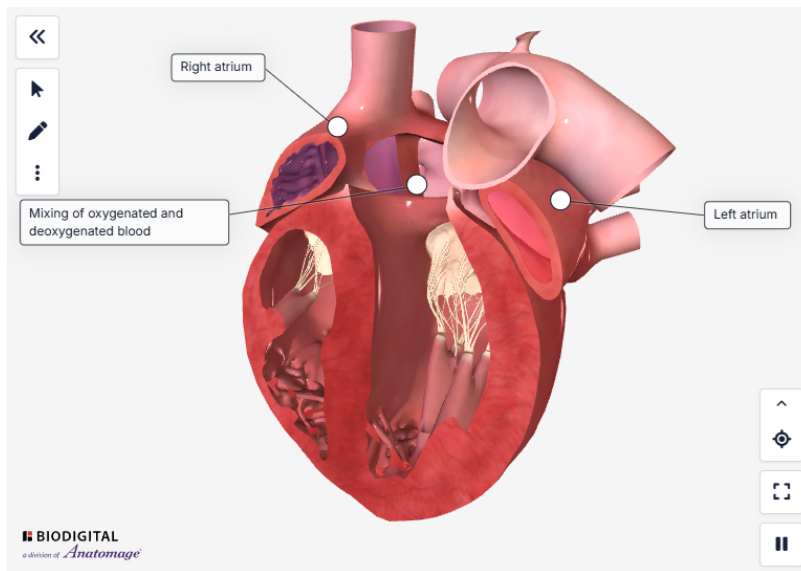
- Journal Watch – concise summaries of new clinical research
- Guideline Watch – short analyses of new or updated clinical guidelines
- Drug Watch – updates on newly approved medications

Access provided by CIAP.

What's the Diagnosis?



This condition is an abnormal hole present in the wall between the two upper chambers of the heart, or atria. It is a congenial condition which it typically asymptomatic and harmless. It is present in approximately 25% of the population. In rare instances, this condition may cause complications including ischemic stroke, migraine headaches, and heart attacks. The exact cause is unknown; after a baby is born, the pressure of blood pumping through the heart usually causes the opening to close, but in some cases it does not. Most defects are between 3 and 6mm in diameter.



What's the diagnosis? Find out the answer [here](#) in AccessPediatrics.

Access provided by CIAP.

Which words contribute most to the functional communication of people with post- stroke aphasia?

APHASIOLOGY

Functional vocabulary selection is a key component of post-stroke language rehabilitation, yet limited evidence exists regarding which words are perceived as most meaningful by people with aphasia themselves. This study examined which vocabulary items are prioritised by individuals with aphasia or their relatives, as well as by chronic aphasia patients enrolled in the DULCINEA clinical trial.

Complete this patient case in the [Aphasiology](#) journal.

Access provided by CIAP.

Upcoming CIAP Events

Emergency and Critical Care Resources Workshop

22 July 2026 08:30-11:30
Virtual (Microsoft Teams)

[Register](#)

Evidence-Based Practice & Database Searching Workshop

5 August 2026 08:30-12:00
Virtual (Microsoft Teams)

[Register](#)

Need help with CIAP?
Contact the CIAP [helpdesk](#) 24 hours, 7 days a week.
1300 28 55 33 or visit the CIAP [Support page](#).

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