CIAP News July 2025: Lippincott Survey, Al Article Summaries, Micromedex Update, and more.



CIAP Training & Upcoming Workshops:

Register Here & Earn CPD Points

CIAP Newsletter

Upcoming: Evidence-Based Practice & Database

Searching - CIAP Training Workshop When: 5 August 2025 08:30 - 13:00

Where: ONLINE

See All CIAP Training Workshop Dates for 2025:

Register Program

See Full Schedule

Opportunity For Nurses & Midwives: Share Your Opinion on Lippincott Resources



There's a chance to win an exciting CIAP prize - just opt in by leaving your email at the end of the survey to go in the draw!

We're inviting **nurses and midwives** to share their feedback on the point-of-care resources **Lippincott Advisor** and **Lippincott Procedures**.

These tools are designed to support clinical decision-making, and we'd love to hear your thoughts. Your input will help us understand their value in practice and guide future improvements.

Please take a couple of minutes to complete the brief survey linked below:

Please click here to complete the survey.



Unfamiliar with Lippincott Advisor and Lippincott Procedures? Don't miss out on what these resources have to offer - learn to apply them to your daily practice; find the <u>Lippincott User Guides here</u>.

For further training opportunities see the CIAP Training Events Page.

What's the Diagnosis?



This condition is a Chronic airflow obstruction disease characterised by permanent enlargement of air spaces distal to the terminal bronchioles and destruction of alveolar walls.

There are three morphologic types:

 Centriacinar (also known as centrilobular or proximal acinar)—the most common type, beginning in the respiratory bronchioles and spreads peripherally

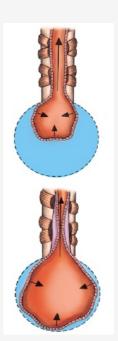
- Panacinar (also known as panlobular)—destroys the entire alveolus uniformly, most commonly in the lower portion of the lungs
- Paraseptal (also known as distal acinar)—involves the distal airway structures, alveolar ducts, and alveolar sacs

Causes:

- Cigarette smoking (the most common cause)
- Cigar and pipe smoking
- · Marijuana smoking
- Passive smoking
- Air pollution
- · Genetic deficiency of alpha1-antitrypsin

Physical Finding:

- Barrel chest
- Pursed-lip breathing
- · Use of accessory muscles for breathing
- Cyanosis
- · Clubbed fingers and toes
- Tachypnoea
- · Decreased tactile fremitus
- Decreased chest expansion
- More...



What's the diagnosis? Find out the answer here in Lippincott Advisor.

Access provided by CIAP.

Al Article Summary - New Ovid Feature

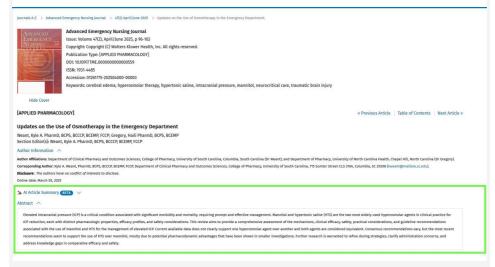


The beta launch of Ovid's first GenAl feature **Al Article Summary** provides concise summaries of articles based on their full text.

The AI Article Summary feature is designed to highlight the key elements of each article, making it easier to quickly understand the main points and key takeaways.

Watch a brief video explanation to learn more about this new feature.

Access provided by CIAP.



Upcoming Micromedex Updates: Refreshed User Interface & Al-Powered Search Capabilities



A new and improved interface is coming to Micromedex, including a cleaner homepage design and simplified layout with a single search bar for efficient access to reliable information.

The search bar will have built in Al-powered search, aiming to enhance user experience by saving time searching, and getting faster access to specific clinical evidence.

Stay tuned for updates on Micromedex.

Access provided by CIAP.

Motivation for Physical Activity in Low-Income Adults



Physical activity is a specific health behaviour that impacts many chronic diseases experienced by low-income adults. Given higher rates of inactivity and poor health outcomes, understanding motivators for physical activity among low-income adults may be an important pathway to elicit behaviour change. A distinction exists between identifying and addressing barriers to physical activity and meaningfully impacting motivation for physical activity. Addressing barriers removes hindrances, but does not automatically equate to action. Despite multiple studies describing the barriers to physical activity for adults, an understanding of barriers in low-income adults has not adequately modified physical activity levels.

This review highlights that the focus of addressing inactivity must move beyond removing barriers towards finding methods of understanding and fostering motivation. A primary step towards increasing motivation is first identifying the unique motivators for physical activity in low-income adults.

Read more of this review in the Journal of Advanced Nursing.

Access provided by CIAP.

Upcoming CIAP Events

Evidence-Based Practice & Database Searching Workshop

5 August 2025 08:30-13:00 Virtual (Microsoft Teams)

Register

Mental Health
Point of Care Resources Workshop

20 August 2025 08:30-12:30 Virtual (Microsoft Teams)

Register

Need help with CIAP? Contact the CIAP <u>helpdesk</u> 24 hours, 7 days a week. 1300 28 55 33 or visit the CIAP <u>Support page</u>. <u>LinkedIn</u> | <u>Twitter</u>



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