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A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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BOOK

Goldman-Cecil Medicine, Twenty-Sixth Edition

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Lever for Change

The Changing Environment for Quality

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Epidemiology

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Quality, Safety, and Value

Robert M. Wachter

Goldman-Cecil Medicine, 10: 39-42 (2020)

เนื้อหาในหนังสือ

F Clinical Overview

Browse Clinical Overviews

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Coronavirus: novel coronavirus (COVID-19) infection

Updated February 15, 2020

CLINICAL OVERVIEW

Coronavirus: novel coronavirus (COVID-19) infection

Elsevier Point of Care (see details)

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Synopsis

Key Points

- An outbreak of respiratory tract infection due to a novel coronavirus, SARS-CoV-2 (initially called 2019-nCoV), has recently been recognized.
- The virus is thought to be zoonotic in origin, but the animal reservoir is not yet known, and it is clear that human-to-human transmission is occurring.
- Infection ranges from asymptomatic to severe; symptoms include fever, cough, and (in moderate to severe cases) dyspnea; disease may evolve over the course of a week or more from mild to severe. Upper respiratory tract symptoms (eg, rhinorrhea, sore throat) are uncommon¹.
- A significant proportion of clinically evident cases are severe; the mortality rate among diagnosed cases is about 2%².
- Infection should be suspected based on presentation with a clinically compatible history and known or likely exposure (residence in or travel to an affected area within the past 14 days, exposure to a known or suspected case, exposure to a health care setting in which patients with severe respiratory tract

Urgent Action

- Triage screening is recommended at registration for medical care to identify patients with symptoms and exposure history that suggest the possibility of COVID-19, and to promptly institute isolation measures.
- Patients with respiratory distress require prompt administration of supplemental oxygen; patients with respiratory failure require intubation.
- Patients in shock require urgent fluid resuscitation and

G Drug Monograph

Filter List by Title

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Abacavir

Ziagen

Abacavir; Dolutegravir; Lamivudine

TRUQUEO

Abacavir; Lamivudine, 3TC

Epicom

Abacavir; Lamivudine, 3TC; Zidovudine, ZDV

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DRUG MONOGRAPH

Abacavir

Ziagen

Drug Information Provided by Gold Standard

Description

Abacavir is an oral, synthetic guanosine nucleoside reverse transcriptase inhibitor (NRTI), indicated for use in combination with other antiretroviral medications to treat HIV. Abacavir is associated with a hypersensitivity reaction that occurs in approximately 5% to 10% of patients. This hypersensitivity reaction, characterized by fever, skin rash, fatigue, gastrointestinal symptoms, and, sometimes, respiratory symptoms, can be life-threatening; when a hypersensitivity reaction cannot be ruled out, abacavir treatment is permanently discontinued and rechallenge is contraindicated.²⁹⁷¹⁰

Mechanism of Action

Abacavir inhibits viral reverse transcriptase. Intracellularly, abacavir is converted by cellular enzymes to the active metabolite carbovir triphosphate. Carbovir triphosphate is an analog of deoxyguanosine-5'-triphosphate (dGTP). Carbovir triphosphate inhibits the activity of HIV-1 reverse transcriptase (RT) both by competing with the natural substrate dGTP and by its incorporation into viral DNA. The lack of a 3' hydroxyl group in the incorporated nucleoside analog prevents the formation of the 5' to 3' phosphodiester linkage essential for DNA chain elongation, and therefore, the viral DNA growth is inhibited.

H Multimedia: Image & Video



Image



Video

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Drug databased



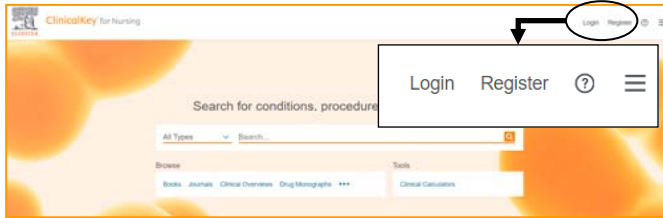
LAB



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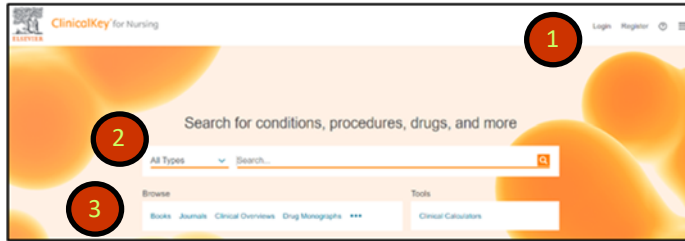
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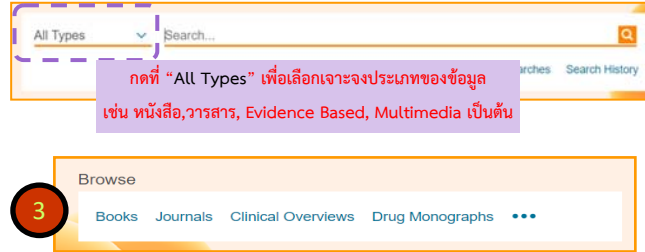
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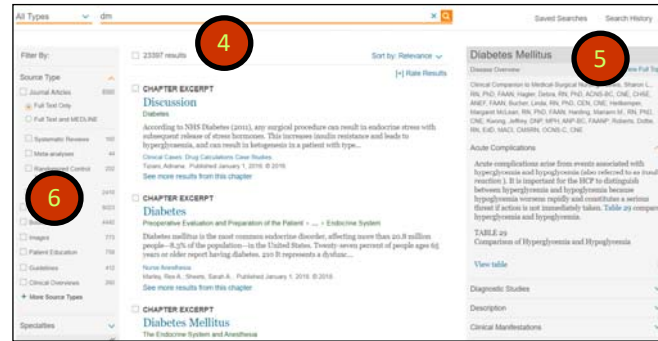
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4. ผลลัพธ์จากการใช้ คำค้นหา ยกตัวอย่าง

"DM"

5. Disease Overview ภาพรวมของ โรค ที่

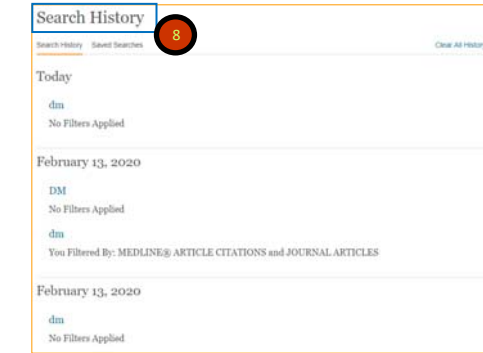
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