

Differentialdiagnostik

Ett beslutsstöd för att ställa diagnos



1. Fyll i information och symptom på patienten.

Möjliga diagnoser samt läkemedel som kan ge samma symptom listas.

Clinical features ⓘ

Age of the patient *

Young Adult 17-29yrs ▾

Patient's gender at birth

Female Male

Is the patient pregnant?

Not known ▾


Patient's travel history

Western Europe ▾

Enter abnormal clinical features in free text **OR** select from list. **NO** negatives:

persistent fever ✕


fatigue ✕

Enter clinical features 

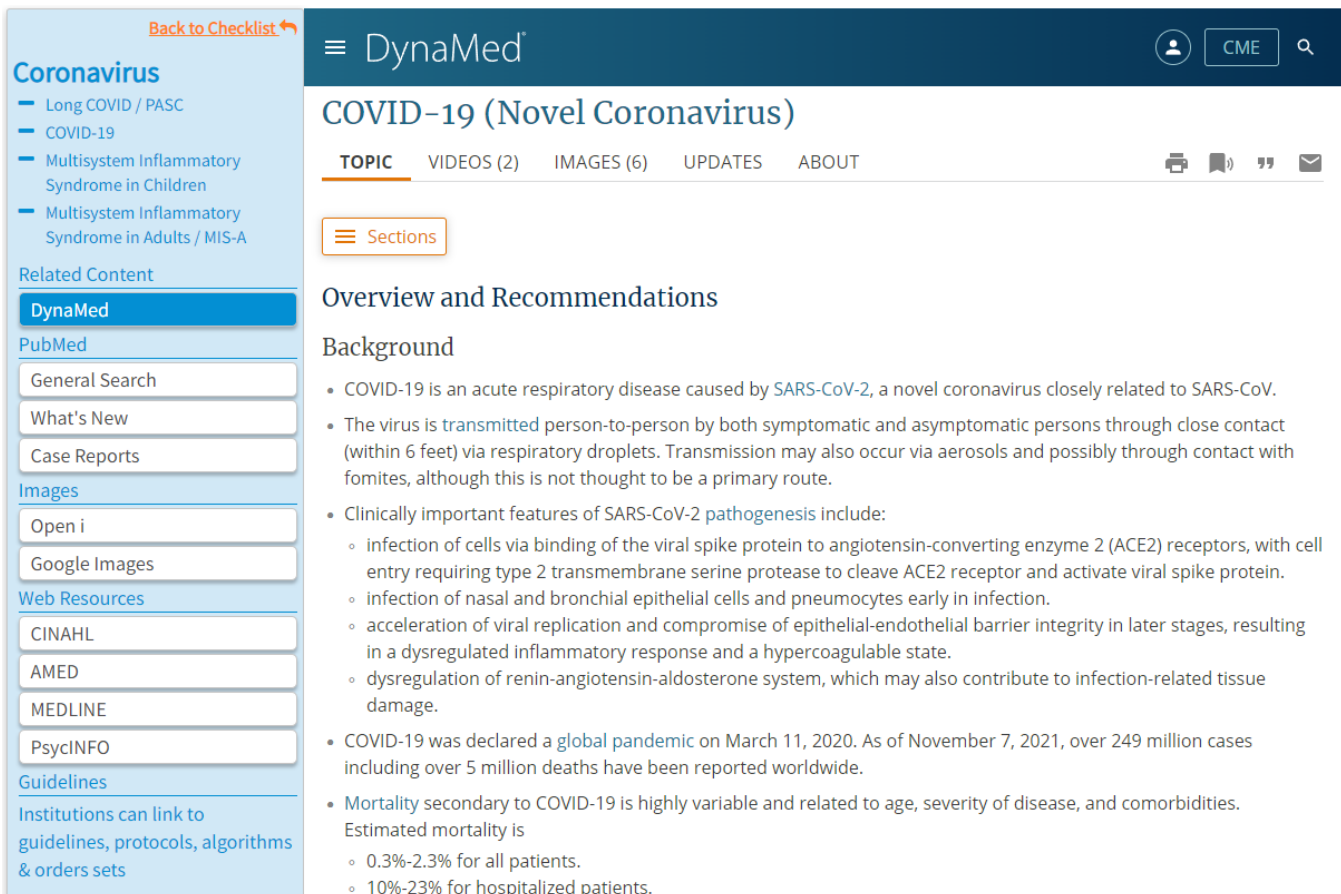
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Checklist ⓘ

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<input checked="" type="checkbox"/> Bartonella Infection	Infec	<input type="checkbox"/> <input type="checkbox"/>	?
<input checked="" type="checkbox"/> Cytomegalovirus	Infec	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> Infectious Mononucleosis	Infec	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> Sickle Cell Disease / Crisis 	Hemat	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> Steven-Johnson Syndrome	Derm	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> Urinary Tract Infection	Nephro	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> Granulomatosis with Polyangiitis	Rheum	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> VZV Infection	Infec	<input type="checkbox"/> <input type="checkbox"/>	?
<input checked="" type="checkbox"/> Coronavirus	Infec	<input type="checkbox"/> <input type="checkbox"/>	?
<input type="checkbox"/> Immune Recovery Syndrome	Immuno	<input type="checkbox"/> <input type="checkbox"/>	?

2. Välj diagnos och vilken resurs, DynaMed eller PubMed exempelvis.



[Back to Checklist](#)

Coronavirus

- Long COVID / PASC
- COVID-19
- Multisystem Inflammatory Syndrome in Children
- Multisystem Inflammatory Syndrome in Adults / MIS-A

Related Content

- DynaMed**
- PubMed

General Search

What's New

Case Reports

Images

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Google Images

Web Resources

- CINAHL
- AMED
- MEDLINE
- PsycINFO

Guidelines

Institutions can link to guidelines, protocols, algorithms & orders sets

DynaMed

COVID-19 (Novel Coronavirus)

TOPIC VIDEOS (2) IMAGES (6) UPDATES ABOUT

Sections

Overview and Recommendations

Background

- COVID-19 is an acute respiratory disease caused by SARS-CoV-2, a novel coronavirus closely related to SARS-CoV.
- The virus is transmitted person-to-person by both symptomatic and asymptomatic persons through close contact (within 6 feet) via respiratory droplets. Transmission may also occur via aerosols and possibly through contact with fomites, although this is not thought to be a primary route.
- Clinically important features of SARS-CoV-2 pathogenesis include:
 - infection of cells via binding of the viral spike protein to angiotensin-converting enzyme 2 (ACE2) receptors, with cell entry requiring type 2 transmembrane serine protease to cleave ACE2 receptor and activate viral spike protein.
 - infection of nasal and bronchial epithelial cells and pneumocytes early in infection.
 - acceleration of viral replication and compromise of epithelial-endothelial barrier integrity in later stages, resulting in a dysregulated inflammatory response and a hypercoagulable state.
 - dysregulation of renin-angiotensin-aldosterone system, which may also contribute to infection-related tissue damage.
- COVID-19 was declared a global pandemic on March 11, 2020. As of November 7, 2021, over 249 million cases including over 5 million deaths have been reported worldwide.
- Mortality secondary to COVID-19 is highly variable and related to age, severity of disease, and comorbidities. Estimated mortality is
 - 0.3%-2.3% for all patients.
 - 10%-23% for hospitalized patients.

Gå till: biblioteken.regionstockholm.se
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