



# Easily Access DynaMed® from Cerner

Evidence-Based Clinical Decision  
Support is Just a Click Away

## Get to Know the Cerner code Marketplace

[Cerner Open Developer Experiences \(code\)](#) aims to advance the health care industry through improved interoperable capabilities with apps built by innovators in the field. DynaMed is part of Cerner code which provides EBSCO direct access to Cerner technologies, testing tools, and technical support to ensure that Dynamed seamlessly integrates with Cerner. Cerner code requires that you have the Cerner Ignite APIs licensed and installed.

## Save Your Clinicians Time with Single Sign-On and Workflow Integration

We recommend incorporating DynaMed in-context using the HL7 Infobutton functionality and in the Cerner organizer toolbar.

The HL7 Infobutton industry standard-based integration gives your clinicians a convenient way to access DynaMed without leaving Cerner. DynaMed can be launched easily from many clinical concepts like problems list, consolidated problems, medications, and Labs MPages views. In addition to passing the specific clinical concept, the clinician is also automatically logged in to their personal DynaMed account. A clinician's personal account allows the user to follow topics and automatically track CME credits for all of their DynaMed usage.

In cases where the current Cerner workflow does not have the needed clinical context, the toolbar button using SMART on FHIR allows the clinicians to quickly launch DynaMed without leaving Cerner. Similar to the Infobutton case, the user is automatically logged in when coming through the toolbar button.

## We're Here to Help

The EBSCO Clinical Solutions team provides customized integration, implementation and training services to help ensure maximum return on investment for DynaMed. Contact your EBSCO representative today for more information.

[Visit Our Page on Cerner code](#)



# Access DynaMed from the Cerner Organizer Toolbar

**Recent Alerts**  
Follow your specialty and individual topics to personalize alerts. Manage followed content.

**FOLLOWED** ALL TOPICS

All | Potentially Practice-Changing Only

**Evidence** • Updated 13 Jul 2022  
addition of interferon beta-1b to remdesivir may decrease time to symptom resolution in adults hospitalized with SARS-CoV-2 at high risk for disease progression (Clin Infect Dis 2022 Jun 28 early online)  
View in COVID-19 Management

**Guideline Summary** • Updated 13 Jul 2022  
American Heart Association (AHA) guideline on cardiovascular resuscitation and emergency cardiovascular care, part 3: adult basic and advanced life support (Circulation 2020 Oct 20)  
View in Cardiac Arrest in Pregnancy

**My Continuing Education**  
Farhan Ahmad  
Available CME/CPD/CE Credits: 58.0  
Claim Credits

**Announcements**  
EBSCO Wins Frost & Sullivan Award  
Our clinical decision products have been awarded the **2022 North America Product Leadership Award** from Frost & Sullivan. Read the press release  
Monkeypox: The Latest  
Read about monkeypox, including the 2022 outbreaks, clinical criteria for diagnosis, lesion progression (includes

# Jump Right into DynaMed Content in the Context of a Clinical Concept

**Problem List**

Problem	Severity	Onset	Status
Hyperlipidemia	--	--	Patient Stated
Tobacco use	--	--	Medical

**Resolved Chronic Problems**

**All previous This Visit problems**

**Order Profile (37)**

Order	Details	Start	Status
Admit/Transfer/Discharge/Status (1)			
PSO Admit to Inpatient	General - Routine Acute, Medicine-General, 10/06/20 15:14:00 CDT, 10/06/20 15:14:00 CDT	OCT 06, 2020 15:14	Ordered
Patient Care (3)			
Immunizations Quality Measures	--	OCT 06, 2020 15:14	Ordered
Smoking Cessation Instruction	10/06/20 15:21:25 CDT, Stop date 10/06/20 15:21:25 CDT	OCT 06, 2020 15:21	Ordered
VTE Quality Measures	--	OCT 06, 2020 15:14	Ordered
Continuous Infusions (11)			
0.45% NaCl with potassium chloride 20 mEq/L 600 mL	100 units/hr, IV	APR 28, 2021 10:49	Ordered

**Modify**

**COPD - Chronic obstructive pulmonary disease J44.1 (ICD-10-CM)**

This Visit  Chronic

Priority: 1

Last addressed: OCT 06, 2020 15:06 (14 months ago)

HCC Information  
(111) Chronic Obstructive Pulmonary Disease

Condition type: Medical  
Classification: Medical  
Diagnosis Type: Onset  
Discharge: --  
Status: --  
Laterality: --  
Confirmation: Confirmed  
Specified

**Details**  
DEC 14, 2021 (This Visit)  
ICD-10-CM: Chronic obstructive pulmonary disease with (acute) exacerbation (J44.1) - Medical

**Comments**  
Add Comments

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