## Easily Access DynaMed<sup>®</sup> Decisions from Cerner code

Workflow-Integrated Advanced Clinical Decision Support is Just a Click Away



### Get to Know the Cerner code Marketplace

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

## Save Your Clinicians Time with Workflow and Data Integration

We recommend incorporating *DynaMed Decisions* into the Cerner's PowerChart Table of Contents menu. This allows the clinician quick access to the tools during the patient visit.

An average session can rely on ten or more data points that are spread across the patient chart. This includes data points like height and weight, age, blood pressure and many decision-specific specialized data points like smoking status. Gathering these data points from PowerChart can require the clinician to jump to many different reports and activities. *DynaMed Decisions* utilizes modern SMART on FHIR HL7 standard to connect seamlessly to Cerner and gather the needed data saving the clinician valuable time.

After the data is retrieved from the patient's chart, the clinician is given an opportunity to review it with the patient before proceeding. Not only does this give the clinician an opportunity to provide any additional data that might not be discretely saved in the patient chart, but it also gives the clinician time to review and set their frame of mind for the upcoming discussion.

At the end, the clinician is presented with a generated chart note that can be copied and pasted back into Cerner.

## We're Here to Help

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



EBSCO

#### Visit Our Page on Cerner code

## Access DynaMed Decisions from Cerner's PowerChart Table of Content Menu

P PowerChat Organizer for PWDynamed, MDCardio - C X Task. Edit. View Patient Chart. Links Notifications. Navigation. Help CdHome @ Cardiovascular & Detert Link Perioperative Tracking @ Provider Handoff Message Center @ Dynamic Worklist @ Referral Management @ MySpreience @ DynaMed ##Suppend _ Charges #Exit @ Calculator @ Addec _ & Communicate + + Add + & Patient Pharmacy   @ DA2   % Proper.0 DynaMed Decisions						
Shared Decision-Making Tools	Clinical Calculators About					
	WELCOME TO DYNAMED DECISIONS This evidence-based clinical decision support solution offers tools that range from preference- sensitive patient decisions to complex clinical scenarios and provides individualized risk profiles and customized clinical guidance allowing you to deliver effective, patient-centered and personalized care.	About Our ever-growing collection of evidence-based advanced clinical decision- making tools: • Save your valuable time • Enable you to deliver personalized and patient centered care • Increase patient engagement and satisfaction • Are developed by a team of clinical experts				
Clinical Calculators		Are updated continuously to reflect the best evidence				
Evidence-based, clinical decision support tools created by physicians to facilitate clinicians' workflows.						
Breast Cancer Screening						
COPD Symptom Assessment 0						
Bilirubinemia in Newborns	0					
View All Clinical Calculators	<u>,</u>					

# Patient Data Seamlessly Flows into *DynaMed Decisions* Tools using SMART on FHIR HL7 Standards

DYNADECISION, SEVEN				🔶 List 🔿 🖀 Recent 🝷	Name 🝷 🔍
DYNADECISION, SEV Allergies: shellfish	VEN DOB:12/5/1977 Dose Wt:80.000 kg (03/22/2021)		emale e Status: <no available="" data=""></no>	MRN:00490222767 Isolation: <no available="" data=""></no>	
Care Team: View Details	HealtheLife: No	Advance Directive: Code Clinical Trial: <no available="" data=""> Loc:t</no>		8499596 [Admit Dt: 10/6/2020 3:14:12	
Menu 🤑	< > 👻 🛧 DynaMed Decisions			(D) Full screen 🛛 🕞	🗊 Print 🛛 🎝 O minutes ago
Provider View	AA				
Results Review					
Orders 🕂 Add	DynaMed <sup>®</sup> Decisions				<u>^</u>
Documentation + Add	Bynamica Decisions				
Outside Records	SHARED DECISION-MAKING TOOL		Pa	itient Assessment Options	
Activities and Interventions	Atrial Fibrillation Treatment Opti	ons to Lower Stroke Risk		•0	
Allergies + Add	This tool is for adults with atrial fibrillation. It is not for people with moderate or				
Clinical Media + Add	This tool is for datats with ather formation. It is not for people with moderate of	severe mitral stends s, or a mechanical near valve. More information			
Diagnoses and Problems					
Form Browser	Age * 73 years	Antiplatelet Aş	gent * No Yes i		
Growth Chart	Ischemic Stroke *	Alcohol ≥ 8 Drinks/W	leek *		
Histories	No Yes		No Yes (j		
MAR	TIA or Systemic * No Yes (i)	Major Blee	ding * No Yes (i)		
MAR Summary	Thromboembolism				
Medication List 🕂 Add	Sex * Male Female	Labile	INR * No Yes (i)		
Patient Information Recommendations	Hypertension * No. Yes	Liver Dysfunc	tion t		
SMART App Validator	Hypertension * No Yes ()	Liver Dystunc	tion * No Yes ()		
DynaMed Decisions	CHF* No Yes	Dialysis or Kidney Transp	lant * No Yes		
	Diabetes Mellitus * No Yes	Creatin	nine mg/dL (j		
	CVD * No Yes 🛈				
	*-required	View Assessment & Guidance >			_
	References   More About This Tool   Last Update: Apr 13, 2021				~
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