# DynaMed<sup>®</sup> Decisions

Helping Clinicians Effectively and Efficiently Deliver Personalized Patient Care

*DynaMed Decisions* is a groundbreaking clinical decision support solution that is deeply integrated into the clinical workflow and designed to enhance clinical decision-making, decrease the burden on providers, and drive meaningful patient engagement. The solution offers tools that range from preference-sensitive patient decisions to complex clinical scenarios and provides individualized risk profiles and customized clinical guidance allowing providers to deliver effective patient-centered and personalized care.

The evidence-based tools found in *DynaMed Decisions* are created by a team of clinical experts who continuously monitor the latest evidence and update the content as needed. *DynaMed Decisions* can be integrated with the EHR via SMART on FHIR HL7 standards and connect directly to the patient's chart to personalize care while saving the clinician valuable time.

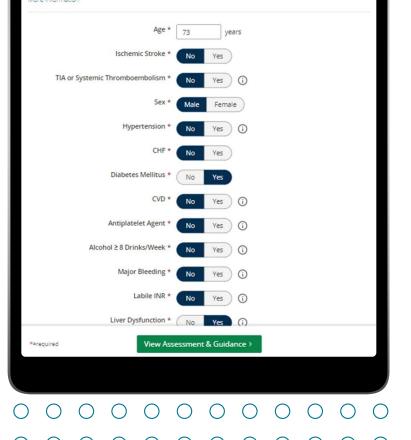
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#### DynaMed Decisions

SHARED DECISION-MAKING TOOL Atrial Fibrillation Treatment Options to Lower Stroke Risk ient Assessment Opti

This tool is for adults with atrial fibrillation. It is not for people with moderate or severe mitral stenasis, or a mechanical heart valve. More information



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## Why DynaMed Decisions?



### Save Your Clinicians Valuable Time

On average, making an advanced clinical decision can rely on ten or more data points spread across a patient's 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 can be time consuming and require the provider to jump to a variety of locations within your EHR. *DynaMed Decisions* utilizes modern SMART on FHIR HL7 standards to connect seamlessly to that patient's record and gather the needed data saving the clinician valuable time that is better spent with the patient.



### Deliver High-Quality Personalized Care

*DynaMed Decisions* puts patients at the center of care and offers a variety of tools to help clinicians calculate a patient's individual risk profile and provide tailored clinical guidance. These tools surface relevant clinical practice guideline recommendations based on each patient's data. Additionally, shared decision-making tools include customizable interactive views of the benefits and harms of various treatment options allowing providers and patients to arrive at best care decisions for each patient's unique needs.

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#### Increase Patient Engagement and Satisfaction

Research shows that shared decision-making and the use of patient decision aids result in more conservative decisions, improved patient adherence, reduced costs and increased engagement and satisfaction. *DynaMed Decisions* offers a robust collection of Option Grid decisions aids. These tools are developed by a team of clinical experts, using the most current evidence, and focus on the questions patients most frequently ask when they need to make preference-sensitive decisions. *DynaMed Decisions* helps patients take an active and engaged role in their health care decision making by encouraging them to explore what matters most to them and select the option that best matches their values, needs and preferences.

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