

Easily Access *Dynamic Health*[™] from Cerner

Confidence in Care 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. *Dynamic Health* is part of Cerner code which provides EBSCO direct access to Cerner technologies, testing tools, and technical support to ensure that *Dynamic Health* seamlessly integrates with Cerner. Cerner code requires that you have the Cerner Ignite APIs licensed and installed.

Save Your Nurses Time with Single Sign-On and Workflow Integration

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

The HL7 Infobutton industry standard-based integration gives your nurses a convenient way to access *Dynamic Health* without leaving Cerner. *Dynamic Health* 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 nurse is also automatically logged in to the personal *Dynamic Health* account. A nurse's personal account automatically tracks contact hours for all their *Dynamic Health* usage, and continuing education credits can be claimed by answering a few simple practice and knowledge-based questions at the user's leisure.

In cases where the current Cerner workflow does not have the needed clinical context, the toolbar button allows the clinicians to quickly launch *Dynamic Health* without leaving Cerner. Just as in 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 in *Dynamic Health*. Contact your EBSCO representative today for more information.

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Access *Dynamic Health* from the Cerner Organizer Toolbar

The screenshot shows the Cerner PowerChart Organizer interface. At the top, the 'Dynamic Health' toolbar is visible, containing icons for Home, Cardiovascular, Patient List, Perioperative Tracking, Provider Handoff, Message Center, Dynamic Worklist, Referral Management, MyExperience, and Dynamic Health. The Dynamic Health application is open, displaying a header with 'Confidence in Care' and 'Evidence-based support and training for nurses and health professionals.' Below the header is a search bar and a navigation menu with options: Diseases & Conditions, Tests & Labs, Care Interventions, Skills, and Drug Guide. The main content area features 'Explore Resources' with categories like Diseases & Conditions, Signs & Symptoms, and Tests & Labs. A 'Continuing Education' section offers a free user account and contact hours. An 'Explore Our Content' section lists nursing skills and disease conditions, including 'Administering COVID-19 Vaccine' and 'Chronic Obstructive Pulmonary Disease (COPD)'.

Jump Right into *Dynamic Health* in the Context of a Clinical Concept

The screenshot displays the Cerner DYNAMED, ONE interface for a patient named 'DYNAMED, ONE'. The patient's profile includes DOB: 2/2/1977, Age: 44 years, Sex: Female, and a diagnosis of COPD - Chronic obstructive pulmonary disease (J44.1). The 'Problem List' shows 'COPD - Chronic obstructive pulmonary disease' as a resolved chronic problem. The 'Order Profile' lists various orders, including 'PSO Admit to Inpatient', 'Immunizations Quality Measures', 'Smoking Cession Instruction', 'VTE Quality Measures', and 'Continuous Infusions'. A detailed view of the COPD diagnosis is shown on the right, including the ICD-10-CM code J44.1, classification as 'Medical', and a link to an 'Online resource (Infobutton)'. The interface also shows a 'Menu' on the left with options like 'Provider View', 'Results Review', 'Orders', 'Documentation', and 'Allergies'.

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