# CHANGE IS CONSTANT. CAN YOUR EHR KEEP UP?

Navigating new business needs, governmental regulations, or industry standards can be difficult when your EHR needs modifications. In the past, limitations such as vendor dependency and budget restrictions could be significant obstacles to staying ahead of the curve. We think it's time to leave the past behind.

## THE BUSINESS OF HEALTHCARE DOESN'T STAND STILL

To keep your organization moving forward, you might need to add new service lines and ancillary departments. Typically, setting up your EHR for this type of growth comes with several challenges:

- Waiting for the vendor to be available for your request
- Lengthy timelines for completion of the project
- Spending large portions of your budget

### CHANGING STANDARDS ARE THE NEW STANDARD

Waiting for months for modifications to be made or having to decide which updates you have budget for puts you at risk:

- Not complying with government regulations
- Quality of care suffering due to not adhering to industry standards
- Falling behind trends in healthcare

#### EHRS WERE SUPPOSED TO MAKE DOING BUSINESS EASIER. WHAT HAPPENED?

**\$7.6 million** amount an average-sized hospital spends per year on regulatory compliance\*

**33%** Of hospitals are currently operating on negative margins\*\*

#### **38%** Of healthcare CIOs listed EHR optimization as their top area of planned capital investment\*\*\*

\* "Assessing the Regulatory Burden on Health Systems, Hospitals and Post-acute Care Providers," American Hospital Association

\*\* "Massive Growth in Expenses and Rising Inflation Fuel Continued Financial Challenges for America's Hospitals and Health Systems," American Hospital Association, April 2022

\*\*\* Jeff Green, "How much EHR costs and how to set your budget," EHR in Practice, March 23, 2023

#### IT DOESN'T HAVE TO BE THIS WAY.

#### **IT'S TIME TO TURN A NEW PAGE**

# INTRODUCING BUILD-A-MODULE

**Juno EHR's** Build-a-Module gives your organization unprecedented flexibility. With a low-code/no-code design and user-friendly features such as drag and drop functionality, it empowers your in-house team to manage changing business needs, trends, government regulations, and industry standards.

**Build-a-Module** is a tool used to create personalized modules, which include a dynamic list of patients that meet specified criteria, a configurable dashboard for high level overview of the providers patients, and a configurable individual patient view. Modules can be created for any necessary department or specialty, inpatient or ambulatory, based on orders placed or appointments scheduled.

# A BETTER WAY TO BUILD YOUR BUSINESS

These days, not evolving is not an option. It's easier to prepare for whatever the future holds when you know that your EHR will evolve with you – without downtime, vendor dependence, or eating into your budget.



#### CREATE NEW ANCILLARY DEPARTMENTS

Grow your business by setting up new service lines such as Physical Therapy, Behavioral Health Services, Cardiology, Respiratory, Wound Care, and more.



#### KEEP AHEAD OF EVOLVING INDUSTRY STANDARDS

Ensure that you are delivering the highest quality care possible while earning the trust of your current and future patients.



#### ADJUST TO CHANGING GOVERNMENT REGULATIONS

Avoid financial penalties, license revocations, business loss and other consequences by easily making updates to your system when needed.



**CLINICAL CONTENT BUILDER** 



Build-a-Module is just one of the ways Juno EHR empowers you to keep your business moving forward.

Scan the QR code to learn more about the flexibility you can only get from Juno EHR.



Juno Health has specialized in developing health information solutions under DSS, Inc. for more than 30 years. Our industry experts create flexible software and integrated systems that transform clinical care processes. We combine passion with innovation to deliver the best patient outcomes for even the most unique patient care needs.

