



Wasting your time with your current EHR?
OmniMD EHR allows you the time
to Care For Your Patients
while putting some
Earnings Back In Your Pocket.



Unique Discreet Data Templates for Cardiology EHR

- **Never** spend more than 90 seconds on patient charts
- **Never** under-code and lose receivables
- **Never** fear an audit

Dealing with complexity is an inefficient and unnecessary waste of time, attention and mental energy. There is never any justification for things being complex when they could be simple.

meetville.com

Edward De Bono

Long gone are the days of having to accept generic EHR systems. In specialized fields of medicine, for example cardiology, even EHRs which tout being cardiology specific fail to conform to the needs of cardiologists.

Cardiology EHRs should not only incorporate specific practice forms, workflows and procedures leading to quick and accurate charting of diagnosis,

treatment & management of patients along with electronically ordering and reviewing tests and lab results and coding at the highest level possible for maximum reimbursement; it should also electronically document and store patient data in a structured format, thereby minimizing chart-pulls, dictation, transcription and the associated costs allowing cardiologist to chart a patient visit in minutes thus treating higher patient volume for a given set of resources and generating more billed revenue with existing staff.

The most common problem with present Cardiology EHRs is that they in a way impair cardiologist's individual workflow. Most present Cardiology EHRs are getting too complex to use, interfering with

cardiologist's productivity. When EHRs are difficult to use, cardiologists start looking for shortcuts/workarounds & hence the data captured in those EHR's is even less accurate or insufficient.

Universal physician experience states that using handwriting or dictating notes for a complex consultation can be completed as quickly as 5-7minutes; however such "free text" or "dictation" ends up being "Dead Data." Even using any Cardiology EHR presently available in market, cardiologist may take around 7-8 minutes to chart only, when at max a cardiologist can allocate 15 minutes to complete a patient visit.

OmniMD offers specialty specific discreet data templates which allow capturing the workflow in much more efficient pattern thereby making the workflow faster not slower, better not worse. These discreet data templates are designed specifically to facilitate faster note completion.

Reason For Visit X New Patient Referred by MD X ROS X Physical Exam X Resulting Of Test X View Report X

Reason for Visit:

Office Visit Type: Established Patient

- Office Visit - Chronic Disease Management
- Office Visit - After Hospitalization
- Office Visit - After ER Visit
- Office Visit - After Procedure
- Office Visit - Pre Op
- Office Visit - Test Review
- Office Visit - New Symptom(S)
- Office Visit -Worsening Symptom(S)

Office Visit Type: Consultation: New Patient

- Consultation - New Patient Referred By MD
- Consultation - New Patient Pre Op Referred By MD
- Consultation - Self Referred

Visit Initiated by: Treating MD Referring MD Patient Referring PA/NP/RN Protocol Requirement

OmniMD's discreet data cardiology templates facilitates capturing all the crucial elements just one time with the ability to carry them forward & only change them by exception in subsequent office/hospital visits. Charting most common office visits such as subsequent hospital visit/initial office visit including history of present illness, review of symptoms, past medical history, physical exam, assessment & plan, resultant of test & creation of accurate bills can be completed in **less than 90 seconds**. A stable patient visit with many complex problems but no medication changes can be completed in **less than 45 seconds**.

Reason For Visit New Patient Referred by MD ROS Physical Exam Resulting Of Test Resulting Of Test Echo View Report

Echocardiogram: Report Reviewed Test Reviewed Date Normal Echocardiogram No Significant Echocardiogram Abnormalities

Summary of Findings: Normal LV Function EF Normal RV Function

Abnormal LV:

<input type="checkbox"/> Hypokinesis	<input type="checkbox"/> Anterior	<input type="checkbox"/> Septal	<input type="checkbox"/> Inferior	<input type="checkbox"/> Lateral	<input type="checkbox"/> Apical
<input type="checkbox"/> Akinosis	<input type="checkbox"/> Anterior	<input type="checkbox"/> Septal	<input type="checkbox"/> Inferior	<input type="checkbox"/> Lateral	<input type="checkbox"/> Apical
<input checked="" type="checkbox"/> Dyskinesis	<input type="checkbox"/> Anterior	<input checked="" type="checkbox"/> Septal	<input type="checkbox"/> Inferior	<input type="checkbox"/> Lateral	<input type="checkbox"/> Apical
<input type="checkbox"/> Global Hypokinesis	EF <input type="text" value=""/>		<input type="checkbox"/> Hyperdynamic LV Wall Motion		
<input type="checkbox"/> LVH	<input type="checkbox"/> Mild	<input type="checkbox"/> Mod	<input checked="" type="checkbox"/> Severe	<input type="checkbox"/> ASH	<input type="checkbox"/> IHSS
<input type="checkbox"/> LV Diastolic Dysfunction					

Abnormal RV: Hypokinesis Akinosis Dyskinesis

Chamber Size:

LV Dilatation:	<input type="checkbox"/> Normal	<input type="checkbox"/> Mild	<input checked="" type="checkbox"/> Mod	<input type="checkbox"/> Severe	RV Dilatation:	<input type="checkbox"/> Mild	<input type="checkbox"/> Mod	<input type="checkbox"/> Severe
LA Dilatation:	<input checked="" type="checkbox"/> Mild <input type="checkbox"/> Mod <input type="checkbox"/> Severe				RA Dilatation:	<input type="checkbox"/> Mild	<input type="checkbox"/> Mod	<input type="checkbox"/> Severe
Aorta:	<input type="checkbox"/> Mild <input type="checkbox"/> Mod <input checked="" type="checkbox"/> Severe Dilatation							

Aortic Valve: Normal Stenosis Mild Mod Severe **Aortic Regurg:** Mild Mod Severe Bicuspid Veg Fibroelastoma

Aortic Valve Prosthesis: Normal Stenosis Mild Mod Severe **Aortic Regurg:** Mild Mod Severe

Mitral Valve: Normal Stenosis Mild Mod Severe **Mitral Regurg:** Mild Mod Severe MVP Flail Leaflet MAC Veg

Mitral Valve Prosthesis: Normal Stenosis Mild Mod Severe **Mitral Regurg:** Mild Mod Severe

Structured data elements within OmniMD's cardiology EHR templates captures patient information using controlled terminology instead of narrative text. This uniformity in documented information supports research, reporting and data interoperability. In addition to aiding the health information exchange, structured EHR data is a valuable asset that could be utilized by multiple health care stakeholders, including researchers, clinicians, payers, public health agencies and even patients and caretakers. Health care initiative programs like meaningful use, accountable care organizations etc. requires structured data based reporting to measure the quality of clinical data and provide clinical decision support tools to physicians and practices.

OmniMD discreet data cardiology templates also facilitate correct E&M coding ensuring that all necessary items are addressed during patient charting; like history of present illness, review of symptoms, past medical, social & family history, physical exam resulting of tests & medical decision. This permits creating elements which generate a correct level of coding following a correct level of documentation, facilitating OmniRCM medical billing software to provide the most accurate level of billing.

Thus accuracy of documentation & coding can be measured precisely which can assuredly lead to the most accurate level of billing, optimizing care at the point of delivery and minimizing downcoding or upcoding and any later complications or loss in revenue.

Want more? Esteemed Cardiologist, Dr. Henry Borkowski gives an in-depth analysis of how his work with OmniMD ensures the EHR system delivers on these promises. <https://youtu.be/b2YNWLq5ltc>

For more information please contact



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