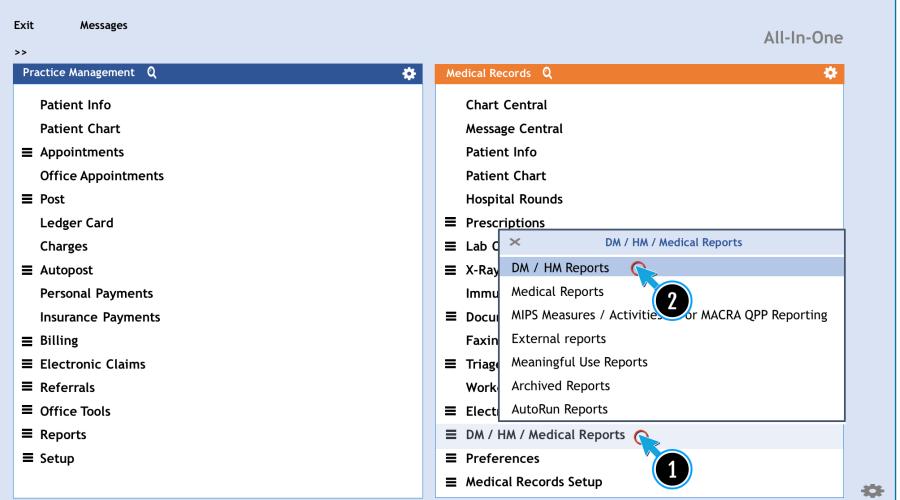# EHR Patient Report Instructions:
Medent

Reports in Medent EHR can be used to identify appropriate patients within the practice panel not at treatment goal. These reports enable the practice to analyze clinical data about their patients based on specific information, such as: Diagnosis, Lab results, Medications.

The following instructions provide information on how to run reports of all patients with an A1C >9% and with established cardiovascular disease. For additional questions, please reach out to your EHR vendor for technical support.
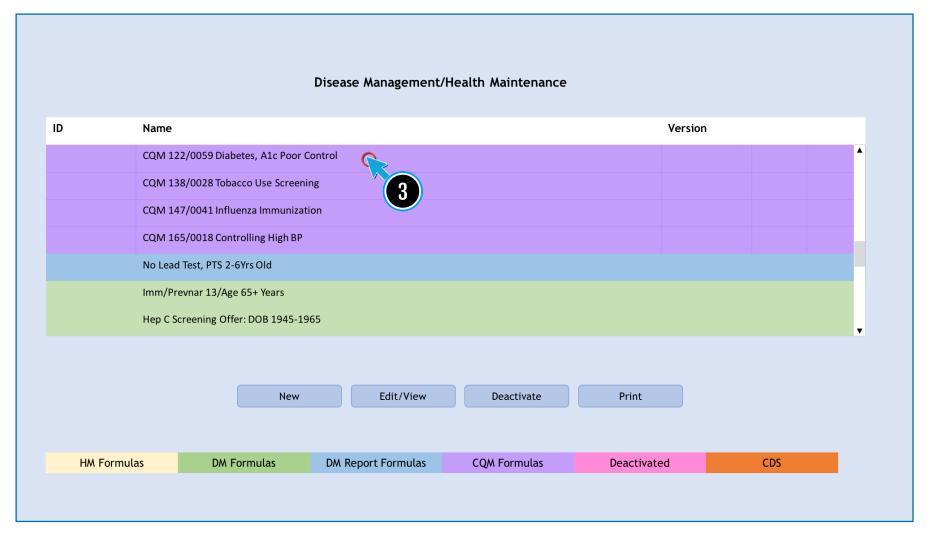
① Click DM/HM/Medical Reports

② Click DM/HM Reports

Exit   Messages

>>

All-In-One

Practice Management 🔍   ⚙

Patient Info
Patient Chart
☰ Appointments
Office Appointments
☰ Post
Ledger Card
Charges
☰ Autopost
Personal Payments
Insurance Payments
☰ Billing
☰ Electronic Claims
☰ Referrals
☰ Office Tools
☰ Reports
☰ Setup

Medical Records 🔍   ⚙

Chart Central
Message Central
Patient Info
Patient Chart
Hospital Rounds
☰ Prescriptions
☰ Lab C

✕	DM / HM / Medical Reports

DM / HM Reports ◯   **②**
Medical Reports
MIPS Measures / Activities for MACRA QPP Reporting
External reports
Meaningful Use Reports
Archived Reports
AutoRun Reports

☰ DM / HM / Medical Reports ◯   **①**
☰ Preferences
☰ Medical Records Setup

Medent: Patients with an A1C >9%

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③ Select CQM 122/0059 Diabetes, A1c Poor Control

Disease Management/Health Maintenance

ID	Name	Version
	CQM 122/0059 Diabetes, A1c Poor Control ③	
	CQM 138/0028 Tobacco Use Screening	
	CQM 147/0041 Influenza Immunization	
	CQM 165/0018 Controlling High BP	
	No Lead Test, PTS 2-6Yrs Old	
	Imm/Prevnar 13/Age 65+ Years	
	Hep C Screening Offer: DOB 1945-1965	

New	Edit/View	Deactivate	Print

HM Formulas	DM Formulas	DM Report Formulas	CQM Formulas	Deactivated	CDS

Medent: Patients with an A1C >9%

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④ Contact Medent to make a report available if the report is not currently available in the DM Reports menu

Contact Medent DM Support

E-Mail/Website: Go to Help and Video Tutorials > MEDENT Support. Fill out the form and submit.

Note: To help speed up the completion of the support request form, users can enable the Auto Complete feature in IE. To do so, open Internet Explorer > Tools > Internet Options > Content tab. Click the AutoComplete button, and make sure Forms is checked. Then click OK > OK. Enabling this option should automatically fill in the office's contact information in the support request form every time.

▪Phone: (315) 255-0900 / (315) 255-1751
▪Fax: (315) 255-0416

Medent: Patients with an A1C >9%

ℹ️ Consider examples of ICD-10 codes related to CVD found on the final page when requesting a report from Medent

⑤ Contact Medent to make a report available if the report is not currently available in the DM Reports menu

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▪Phone: (315) 255-0900 / (315) 255-1751
▪Fax: (315) 255-0416

Medent: Patients with an A1C >9% and Established Cardiovascular Disease

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Examples of ICD-10 codes related to CVD

I20.0 Unstable angina

I21.0 ST elevation (STEMI) myocardial infarction of anterior wall

I21.1 ST elevation (STEMI) myocardial infarction of inferior wall

I21.2 ST elevation (STEMI) myocardial infarction of other sites

I21.3 ST elevation (STEMI) myocardial infarction of unspecified site

I21.4 Acute subendocardial myocardial infarction

I22.0 Subsequent myocardial infarction of anterior wall

I22.1 Subsequent myocardial infarction of inferior wall

I22.8 Subsequent myocardial infarction of other sites

I25 Chronic ischemic heart disease

I25.1 Atherosclerotic heart disease of native coronary artery

I25.5 Ischemic cardiomyopathy

I25.6 Silent myocardial ischemia

I42.0 Dilated cardiomyopathy

I46.2 Cardiac arrest due to underlying condition

I46.8 Cardiac arrest due to other underlying condition

I46.9 Cardiac arrest, unspecified

I50 Heart Failure

I50.1 Left ventricular failure

I63.3 Cerebral infarction due to thrombosis of cerebral arteries

I65.2 Occlusion and stenosis of carotid artery

I66.0 Occlusion and stenosis of middle cerebral artery

I67.2 Cerebral atherosclerosis

I70.0 Atherosclerosis of aorta

I70.2 Atherosclerosis of native arteries of the extremities

I71.1 Thoracic aortic aneurysm, ruptured

I71.2 Thoracic aortic aneurysm, without rupture