

EHR Patient Report Instructions: NextGen

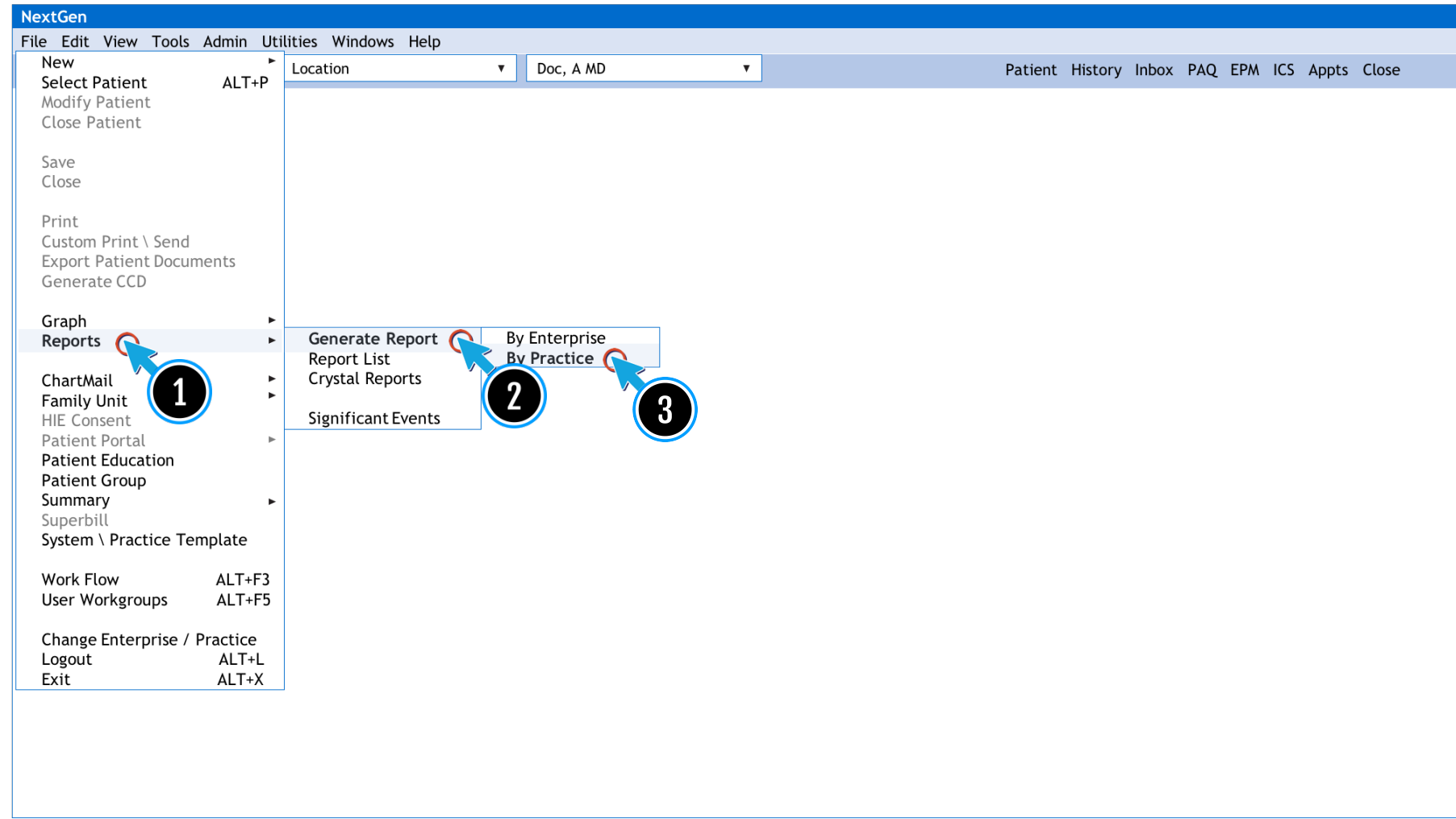
Reports in NextGen EHR can be used to identify appropriate patients within the practice panel not at treatment goal. These reports enable the practice to analyze clinical data about their patients based on specific information, such as: Diagnosis, Lab results, Medications.

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 Reports in the left menu

2 Select Generate Report

3 Select By Practice



NextGen: Patients with an A1C >9%



4 Select Templates

5 Select Diabetes

6 Select Diabetes_Flowsheet

7 Select Diabetes_Flowsheet_HemoglobinA1c

8 Select Filter

NextGen Report Filter: Patient

Settings List

- Allergy
- Columns
- Diagnosis
- Filter **8**
- Logical Group
- Medication
- Orders
- Patient
- Patient Chart
- Problems
- Procedure
- Provider
- Sorting
- Templates
- Totals

Templates

Search Template Name

Diabetes **5**

Select Template

Template Name

- ABM_Diabetes
- Diabetes
- Diabetes_Flowsheet **6**
- ..

Convert to Numeric

All Selected Tables must have a record

Detail Summary

Options Head/Foot Save

Fields

Select Field

Field Name

- Diabetes_Flowsheet_HemoglobinA1c **7**
- Diabetes_Flowsheet_hba1cDataDisp
- Diabetes_Flowsheet_hbac1cDisp
- Diabetes_Flowsheet_hba1cGoal
- ...
- ...
- ...

Latest Value By:

None

NextGen: Patients with an A1C >9%



9 Select Greater Than

10 Enter 9

11 Click OK to run the report

NextGen
File Edit View Tools Admin Utilities Windows Help
Logout Save Clear Delete Location Doc, A MD Patient History Inbox PAQ EPM ICS Appts Close

NextGen Report Filter: Patient

Settings List
Allergy
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Diabetes_FlowSheet_HemoglobinA1c Greater Than 9 Add Item

Entries
Select Field Entries
From : To :
Time between entries

No Field Value Time Period
Time Period From : To :

Detail Summary
Report List Add Sub Report
Options Head/Foot Save OK Cancel

NextGen: Patients with an A1C >9%



i Examples of ICD-10 codes related to CVD may be found on the final page

12 Select Diagnosis

13 Click Ellipsis (...)

NextGen
File Edit View Tools Admin Utilities Windows Help
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NextGen Report Filter: Patient

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Diagnosis Search

Diagnosis Filter

Include Exclude

Who Have Never Had

Who Have Ever Had

Who Have Not Had Since

Year Month Day

... Clear

Number of Diagnosis <none> 0 Clear Diagnosis

Detail Summary

Options Head/Foot Save Report List Add Sub Report OK Cancel

14 Select the desired ICD-10 codes

15 Select all codes to include

16 Click OK

The screenshot shows the NextGen software interface. At the top, there is a menu bar with 'File', 'Edit', 'View', 'Tools', 'Admin', 'Utilities', 'Windows', and 'Help'. Below the menu bar, there are fields for 'Location' and 'Doc, A MD'. The main window displays the 'NextGen Report Filter: Patient' dialog box. Inside this dialog, the 'Diagnosis Search' section is active. It includes fields for 'Library', 'Category', and 'Diagnosis'. The 'Diagnosis' field contains 'I 21'. Below these fields, there are radio buttons for 'ICD Code' (selected) and 'Dx Code'. A search button and a clear button are also present. The 'Provider Data' section shows a list of ICD-10 codes for Acute Myocardial infarction, with 'I 21 Acute Myocardial infarction' highlighted. The 'Description' field is empty. At the bottom of the dialog, there are 'OK' and 'Cancel' buttons. The 'OK' button is highlighted with a red circle and the number 16. The 'I 21 Acute Myocardial infarction' code is highlighted with a red circle and the number 15. The 'I 21' text in the search field is highlighted with a red circle and the number 14.

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Click OK to run the report

NextGen

File Edit View Tools Admin Utilities Windows Help

Logout Save Clear Delete Location Doc, A MD Patient History Inbox PAQ EPM ICS Appts Close

NextGen Report Filter: Patient

Settings List

- Allergy
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Diagnosis Search

- I 21 Acute Myocardial infarction
- I21.0 Acute transmural myocardial infarction
- I21.1 Acute transmural myocardial infarction
- I21.2 Acute transmural myocardial infarction
- I21.3 Acute transmural myocardial infarction
- I21.4 Acute subendocardial myocardial infarc

Diagnosis Filter

Include Exclude

Who Have Never Had

Who Have Ever Had

Who Have Not Had Since

Year Month Day

... Clear

Number of Diagnosis <none> 0 Clear Diagnosis

Detail Summary

Options Head/Foot Save Report List Add Sub Report

OK Cancel

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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

