

EHR Patient Report Instructions:

Cerner

Reports in Cerner 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 Dynamic List

2 Click List Actions

3 Click Create Worklist

Patient, Test

Inbox	Schedule	Patients	Notes	Meds	Images	Orders	Labs	Google
Registry	Rep. Builder	ACO Tracker	Quality KPI	Clin. Knowl.	Intranet	Recent	Dynamic List	Print

Dynamic Work List

Test Pursuit List ▾

Viewing 254 Total Patients

Filters

- Age
- Sex
- Financial Class
- Health Plan Type
- Admission Range
- Discharge Range
- Encounter Type
- Case Status
- Appointment Status
- Conditions
- Laboratory
- Radiology
- Medications
- Order Status
- Ranking

List Actions ▾

- Create Worklist
- Modify
- Remove Disqualified Patients
- Rename
- Delete
- Share
- Export
- Customize Columns

Add Patient

Remove Patients

	DOB	Sex	Age	PCP	Acct #
<input checked="" type="checkbox"/>	08/24/1974	F	42	Doc, Amy	1234567
<input checked="" type="checkbox"/>	02/26/1968	M	49	Doc, Amy	2345678
<input checked="" type="checkbox"/>	11/12/1995	F	21	Doc, Amy	3456789
<input checked="" type="checkbox"/>	04/17/1971	M	46	Doc, Amy	4567890
<input checked="" type="checkbox"/>	12/02/2000	F	17	Doc, Amy	0987654
<input checked="" type="checkbox"/>	05/13/1976	M	41	Doc, Amy	9876543
<input checked="" type="checkbox"/>	09/30/1983	M	34	Doc, Amy	8765432
<input checked="" type="checkbox"/>	01/17/1988	F	29	Doc, Amy	654321
<input checked="" type="checkbox"/>	10/07/2001	M	15	Doc, Amy	2233445
<input checked="" type="checkbox"/>	03/20/1976	F	41	Doc, Amy	3344556
<input checked="" type="checkbox"/>	06/02/1992	M	24	Doc, Amy	4455667
<input checked="" type="checkbox"/>	12/20/1964	F	53	Doc, Amy	5566778
<input checked="" type="checkbox"/>	01/19/2000	M	17	Doc, Amy	6677881
<input checked="" type="checkbox"/>	10/03/1972	M	45	Doc, Amy	7788112
<input checked="" type="checkbox"/>	07/07/1983	M	33	Doc, Amy	8811223

Cerner: Patients with an A1C >9%



4 Select a unique name

5 Select Group/Provider

6 Click Next

Patient, Test

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Dynamic Work List

Test Pursuit List

Viewing 254 Total Patients

- Age
- Sex
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Create New Worklist

1. Worklist Type 2. Criteria 3. Summary

Name Worklist:

Name Worklist:
 Group/Provider
 Location
 Auto-Remove Disqualified Patients

Group/Provider

Relationship Type

Lifetime Visit

<input type="checkbox"/> Birth Physician	<input type="checkbox"/> Care Coordinator
<input type="checkbox"/> Dentist	<input type="checkbox"/> Emergency Access
<input type="checkbox"/> Family Physician	<input type="checkbox"/> Primary Care Physician
<input type="checkbox"/> Pediatrician	<input type="checkbox"/> Other
<input type="checkbox"/> Responsible Provider	

Next Cancel

Cerner: Patients with an A1C >9%



- 7 Select Laboratory
- 8 Select Hemoglobin A1c
- 9 Select Greater than or equal
- 10 Enter 9
- 11 Click Next

Patient, Test

Inbox	Schedule	Patients	Notes	Meds	Images	Orders	Labs	Google
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Dynamic Work List

Test Pursuit List

Viewing 254 Total Patients

- Age
- Sex
- Financial Class
- Health Plan Type
- Admission Range
- Discharge Range
- Encounter Type
- Appointment Status
- Case Status
- Appointment Status
- Conditions
- Laboratory
- Radiology
- Medications
- Order Status
- Ranking

Create New Worklist [X]

1. Worklist Type → 2. Criteria → 3. Summary

Select a category to add criteria

Discharge Range
Encounter Type
Case Status
Appointment Status
Conditions
Laboratory
Radiology
Medications
Order Status

Laboratory

Select one: Or And

Name:	Quantity:	Value:	Lookback Range:
Hemoglobin A1c	At Least	Greater than or equal	Days
		9	

Added Laboratory

At least 1 Hemoglobin A1c greater than or equal 9

Previous [Next] [Cancel]

Cerner: Patients with an A1C >9%



Patient, Test

Inbox	Schedule	Patients	Notes	Meds	Images	Orders	Labs	Google
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Dynamic Work List

Test Pursuit List

Viewing 254 Total Patients

- Age
- Sex
- Financial Class
- Health Plan Type
- Admission Range
- Discharge Range
- Encounter Type
- Case Status
- Appointment Status
- Conditions
- Laboratory
- Radiology
- Medications
- Order Status
- Ranking

Create New Worklist

1. Worklist Type → 2. Criteria → 3. Summary

Worklist Type

Worklist Name: Diabetes A1c ≥ 9%

Worklist Group: Sample Provider Group

Relationship Types: Lifetime, Primary Care Physician, Family Physician, Other

Criteria

Laboratory: At least 1 Hemoglobin A1c greater than or equal to 9

Previous Finish Cancel



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

13 Select a unique name

14 Select Group/Provider

15 Click Next

Patient, Test

Inbox	Schedule	Patients	Notes	Meds	Images	Orders	Labs	Google
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Dynamic Work List

Diabetes A1c \geq 9%

Viewing 15 Total Patients

- Age
- Sex
- Financial Class
- Health Plan Type
- Admission Range
- Discharge Range
- Encounter Type
- Case Status
- Appointment Status
- Conditions
- Laboratory
- Radiology
- Medications
- Order Status
- Ranking

Create New Worklist

1. Worklist Type 2. Criteria 3. Summary

Name Worklist:

Name Worklist:
 Group/Provider
 Location
 Auto-Remove Disqualified Patients

Group/Provider

Relationship Type
 Lifetime Visit

<input type="checkbox"/> Birth Physician	<input type="checkbox"/> Care Coordinator
<input type="checkbox"/> Dentist	<input type="checkbox"/> Emergency Access
<input type="checkbox"/> Family Physician	<input type="checkbox"/> Primary Care Physician
<input type="checkbox"/> Pediatrician	<input type="checkbox"/> Other
<input type="checkbox"/> Responsible Provider	



16 Select Conditions

17 Select all desired diagnoses

18 Click Next

Patient, Test

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Dynamic Work List

Diabetes A1c ≥ 9%

Viewing 15 Total Patients

- Age
- Sex
- Financial Class
- Health Plan Type
- Admission Range
- Discharge Range
- Encounter Type
- Case Status
- Appointment Status
- Conditions
- Laboratory
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Create New Worklist

1. Worklist Type | 2. Criteria | 3. Summary

Select a category to add criteria

Discharge Range
Encounter Type
Case Status
Appointment Status
Conditions
Laboratory
Radiology
Medications
Order Status

Conditions

Select one: Or And

<input type="checkbox"/> ADHD	<input type="checkbox"/> Alzheimer's and related Dementia	<input type="checkbox"/> Arthritis
<input type="checkbox"/> Asthma	<input checked="" type="checkbox"/> Atrial Fibrillation	<input type="checkbox"/> Autism spectrum disorders
<input type="checkbox"/> Cancer	<input type="checkbox"/> Chronic Kidney Disease	<input type="checkbox"/> COPD
<input type="checkbox"/> Current Smoker	<input type="checkbox"/> Depression	<input type="checkbox"/> Diabetes
<input type="checkbox"/> Down Syndrome	<input checked="" type="checkbox"/> Heart Failure	<input type="checkbox"/> Hyperlipidemia
<input checked="" type="checkbox"/> Hypertension	<input checked="" type="checkbox"/> Ischemic Heart Disease	<input type="checkbox"/> Obesity
<input type="checkbox"/> Osteoporosis	<input type="checkbox"/> Persistent Asthma	<input type="checkbox"/> Schizophrenia
<input checked="" type="checkbox"/> Stroke		

Added Conditions: Atrial Fibrillation, Heart Failure, Hypertension, Ischemic Heart Disease, Stroke

Previous | Next | Cancel

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



Patient, Test

Inbox	Schedule	Patients	Notes	Meds	Images	Orders	Labs	Google
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Dynamic Work List

Diabetes A1c ≥ 9%

Viewing 15 Total Patients

- Age
- Sex
- Financial Class
- Health Plan Type
- Admission Range
- Discharge Range
- Encounter Type
- Case Status
- Appointment Status
- Conditions
- Laboratory
- Radiology
- Medications
- Order Status
- Ranking

Create New Worklist X

1. Worklist Type → 2. Criteria → 3. Summary

Worklist Type

Worklist Name: Diabetes A1c ≥ 9% and CVD

Worklist Group: Sample Provider Group

Relationship Types: Lifetime, Primary Care Physician, Family Physician, Other

Criteria

Conditions: Atrial Fibrillation, Heart Failure, Hypertension, Ischemic Heart Disease, Stroke

Laboratory: At least 1 Hemoglobin A1c greater than or equal to 9

Previous
Finish
Cancel

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

