

Chronicle High Level Standalone Report

- 1. Log into Chronicle Diabetes <u>https://edu.chroniclediabetes.com/</u>
- 2. Click on the Reports Tab
- 3. Click on the "High Level Program Report" on the left reports menu to download the standalone version.
- 4. Choose the Patient Inclusion Criteria and click Update Report to run

<u>Return</u>	to Main Reports Scro	<u>een</u>	HIGH-LEVEL PROGRAM REPORT
Repo	rting Period		
Start	03/02/2020		Please select your report options on the right and
End	03/02/2021		
Patie	nt Inclusion Crit	eria	
Any Fol ma per	y patient that has a D low up session docur rked as attended dur iod	SMES or mented and ring this	
Any suc doo	y patient that has an th as lab or behavior cumented (entered o ring this period	encounter goal r updated)	
dur			
dur Filter R	leports		
dur Filter R Non	leports le	~	
dur Filter R Non	le	~	

Chronicle High-level Filter Report - The High-level report can be exported based on existing filters that your service has created. Filters can include criteria such as referring provider, patient demographics, clinical and lab data and more. If you would like to run the report based off of a filter not yet created or new filter criteria, please follow the steps on the next page.



Exporting the Chronicle High-Level report based on new filters.

1. From the main reports page, click on Create New Filter Report

Reports	Filter Reports
Select Filter Report to load: Gene's Test Filter Report Load selected report Create new Filter Report	Filter reports allow you to identify a subset of your patient population that match a number of filters that you di reload them at a fater time to see an updated list of the patients that match the criteria. To load a previously or dropdoput st at the left and then click the load link. Doing this will load the selected filter into this area, where like to create a new report, click the Create New Filter Report link at left and then follow the Help instruction o
E High Level Program Report	

- 2. Follow Steps 1-5 to create the filter criteria for the report
 - a. Step 1 Create Report Name (Required)
 - b. Step 2 Filter Criteria (If applicable)
 - c. Step 2a Provider Filter (If applicable)
 - d. Step 4 Date Range & Patient Inclusion Criteria
 - e. Click Save Changes (Required)
 - f. Step 5 Export Report as High Level Program Report

Step 1 - Name Report (optional) 🥢 Update Report Name	Step 4 - Select Patients to Include
Report Name: Example Filter Report 2021	Option 1 Select a date range:
Step 2 - Select Filters (optional)	Date Range Start: 4/1/2020
	Date Range End: 3/31/2021
Education Complete = Complete Cohort = Grant 2021	Then select what that range will apply to:
 Initial HbA1c > 9 HbA1c < 7 	O Any patient that has a DSMES or Follow up session documented an marked as attended during this range
Primary Insurance = Medicare	O Any patient that has an encounter such as lab or behavior goal documented (entered or updated) during this range
Step 2a - Select Non-Standard Filters (optional)	Any patient that has either DSMES session or an encounter documented during that period
Please Select a provider to filter the patients for this report. Dr. Kent	Option 2 Select all patients within the system: Check to select all patients.
	Option 3
Char 2 Colort Fields to Include (actional)	Select only patients in a specific class:
Step 3 - Select Fields to include (optional)	Check to enable this option.
Initial HgbA1c Health Insurance Information HgbA1c	Step 5 - Run Report
	Preview Report Results (opens in a new window)
	Export Report Results to Excel
	Export Report Results As Delta Report
	Export Report Results As High Level Program Report (PDF)