

## SQL: HEDIS-like: ADHD Followup

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There are **two versions** of this SQL: Firebird and MySQL. **The MySQL version only applies to clients who areBETA testing MySQL**. All other Practices should continue to use the Firebird version of this code. Click to expand and copy the code you need. If you are unsure which code to use, please check with your Practice Administrator.

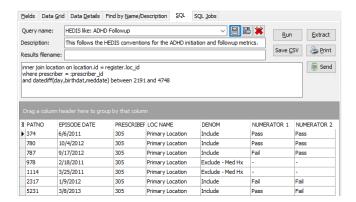
## **About**

This follows the HEDIS conventions for the ADHD initiation and followup metrics.

If you are not familiar with how this metric is computed, read this firstFollow-Up Care for Children Prescribed ADHD Medication (ADD) | eCQI Resource Center.

Please note that this SQL provides a good approximation of how insurance companies compute your ADD followup scores based on claims data. However, this SQL does NOT give the complete, nuanced, highly prescribed results that are required by the PCMH 2024 Quality Reports eCQMs. That report is available through our PCMH Reports Bundle.

A sample image of this SQL report run in the Database Viewer is shown below:



## Caveats

- This is a large, time-consuming report we recommend not running it for more than a year when prompted for dates.
- If the end date of your report is less than 9 months ago, your 8-month followup numbers will be artificially low.
- At run time, you will be prompted for "PROVIDER\_ID" this is the OP ID of the clinician you are looking for. This clinician is the prescriber of the medication (who may or may not be the same clinician who saw the patient in followup.)
- Numerator 1 is whether this patient episode passes or fails the 30 day followup. Numerator 2 is whether it passes or fails the 2-9 month followup.
- For most practices, most prescriptions will show "Exclude-Med Hx" in the denominator. This is because most ADHD Rxs we write are for established dxs, not new ones. You can filter those out; they appear in the SQL so you can see the "guts" of the computation.
- A "visit" is defined as a sick or well note in their chart. It does not include patient messages or other parts of the OP chart.
  I you are using encounter notes for something that did not reflect a face-to-face visit with the patient (e.g. patient termination letters or to document no-shows), your numerators will be artificially inflated.

SQL Code: Firebird

SQL Code: MySQL

