Quality Provider Program — Primary Care Working Your Open Gaps List: Statin Use in Persons with Diabetes (SUPD)

Instructions

STEP1

Create a current gaps-in-care list:

- Open your "Gaps in Care for Download" report: <u>OPP Report Hub</u>
- 2. Apply these filters:
 - **Super clinic**: Choose your clinic.
 - Measure: Click on "Statin Use in Persons with Diabetes (SUPD)"
 - Status: Unclick the Compliant box. This will filter for only the achievable and/or non-compliant members.
- 3. In the dropdown menu on the top right side of the page, change the view from "Member" to "Download."
- 4. Follow the instructions on the screen to export the data to Excel.

Refer to Report Hub Instructions: Basic User.

STEP 2

Format your Excel export. (See *Formatting a Gaps List in Excel*.)

STEP 3

Review "Tips for Working your Gaps-in-Care List" (beginning on page 2).

NOTE: Examples used in this document are for instructional purposes only; the dates that appear are only representative of what a user might see.

Measure Information

The objective behind statin use in persons with diabetes is to lower the risk of damage to the blood vessels and nerves that control a person's heart. People with diabetes are twice as likely to have heart disease or a stroke and the longer a person has diabetes, the higher the chance they will develop heart disease.¹ By using statins to prevent cholesterol deposits being built up in arteries, doctors hope to reduce a patient's risk of developing heart disease.

For this measure:

- The beginning of the calendar year is the measurement start date.
- The end of the calendar year is the measurement end date. Your gaps-in-care list has the measurement end date noted in the Measure Instructions column.

Measure	■ Qualified Date	Compliance Date Sta	atus	Status Detail	Achievable Date Measure Instructions
Statin Use in Persons with Diabetes (SUPD) 1/24/202	4 1/31/2024 Co	mpliant	Numerator detail, claim codes, and dates	Member completed 1 prescription fill of a statin medication of any intensity.
Statin Use in Persons with Diabetes (SUPD) 1/1/202	4 1/1/2024 Co	mpliant	Numerator detail, claim codes, and dates	Member completed 1 prescription fill of a statin medication of any in sity.
Statin Use in Persons with Diabetes (SUPD) 12/29/202	3 Act	hievable	Numerator detail, claim codes, and dates	Member needs 1 prescription fill of a statin medication of any intensity b 12/31/2024.
Statin Use in Persons with Diabetes (SUPD) 1/5/202	4 Act	hievable	Numerator detail, claim codes, and dates	s Member needs 1 prescription fill of a statin medication of any intensity by 12/31/2024

• There are NO allowable corrections for this measure. To receive payment, Select Health must receive the pharmacy claim for the prescription.

Tips for Working Your Gaps-in-Care List begin on page 2...



Statin Use in Persons with Diabetes (SUPD), Continued

Tips for Working your Gaps-in-Care List

1. Understand what the data in these columns mean:



2. Work the patient list by "Achievable" status because those are the members that have not filled a statin medication during the measurement year. If the member has been prescribed a statin medication but has not filled the medication, please provide outreach to remind them of their prescription. This could be a good time to ask them about any barriers with taking their medication as prescribed (cost, transportation to the pharmacy, remembering to take their medications, pill splitting, etc.) and/or provide the patient with additional education and resources.

For best practice information and tips for closing care gaps for this measure, please refer to the <u>Primary</u> <u>Care Best Practice Reference Manual: Gap Closure.</u>

allowable corrections for the Statin
Therapy for Diabetes measure.
If you believe a patient should
be excluded from this measure,
the best practice is to submit an
appropriate exclusion code with
the visit claim. Please refer to our
Performance Measure Booklet

Please note: There are no

to see the list of exclusion codes and diagnoses that will exclude the member from this measure.

Reference:

1. Statins and diabetes: What you should know. Centers for Disease Control and Prevention. May 15, 2024. https://www.cdc.gov/diabetes/diabetes-complications/statins-and-diabetes.html.

