

Telus PS Query for HbA1c Indicator: % of patients with diabetes who had 2 or more HbA1c tests within the past 12 months

Numerator:

Patients with diabetes aged 40 or over with two or more HbA1C tests in the past year

(Includes report columns with the date of the last HbA1C test and the number of HbA1C tests in the past year).

Search Name:	QIP 2022 HbA1C 2 or more in the past year
Patient Status = Active	
and	
Age > 39	
and	
PROB/Problem List/Problem List contains 250	
or	
CPP Prob ICD-9 any item starts with 250	
or	
PROB/Problem List/Problem List contains DM2	
or	
PROB/Problem List/Problem List contains DM1	
and	
Start Date for subsequent lines, days ago = 365	
and	
Hemoglobin A1C [Hb A1C], number of times done > 1	

Denominator:

Patients with diabetes aged 40 or over denominator

Search Name:	QIP 2022 DM 40+ denom
Patient Status = Active	
and	
Age > 39	
and	
PROB/Problem List/Problem List contains 250	
or	
CPP Prob ICD-9 any item starts with 250	
or	
PROB/Problem List/Problem List contains DM2	
or	
PROB/Problem List/Problem List contains DM1	

➤ Add the Member Status = FHO Enrolled criterion to all searches, if applicable

Optional Numerator for additional supports:

Patients with diabetes aged 40 or over with fewer than two HbA1C tests in the past year

(Includes report columns with the date of the last HbA1C test and the number of HbA1C tests in the past year).

Search Name: QIP 2022 HbA1C fewer than 2 in the past year
Patient Status = Active
and
Age > 39
and
PROB/Problem List/Problem List contains 250
or
CPP Prob ICD-9 any item starts with 250
or
PROB/Problem List/Problem List contains DM2
or
PROB/Problem List/Problem List contains DM1
and
Start Date for subsequent lines, days ago = 365
and
Hemoglobin A1C [Hb A1C], number of times done < 2