

Indicator	Definition	Numerator	Denominator
13	% of PHC clients/patients, 12 years and over, who were screened by their PHC provider for the following common health risks over the past 12 months: <ul style="list-style-type: none"> • Tobacco use; • Unhealthy eating habits; • Problem drug use; • Physical inactivity; • Overweight status; • Problem alcohol drinking; • Unintentional injuries (home risk factors); • Unsafe sexual practices; and • Unmanaged psychosocial stress and/or depression. 	Number of PHC clients/patients who report being screened by their PHC provider for common health risks over the past 12 months	Total number of PHC clients/patients, 12 years and over
36	% of PHC clients/patients, ages 18 to 64 years, with established diabetes mellitus (Type 1 and Type 2) who have had an acute myocardial infarction or above or below knee amputation or began chronic dialysis within the past 12 months.	Number of PHC clients/patients with established diabetes mellitus (Type 1 and 2) who have had an acute myocardial infarction or above or below knee amputation or began chronic dialysis within the past 12 months	Total number of PHC clients/patients, ages 18 to 64 years with established diabetes mellitus (Type 1 and Type 2) within the past 12 months
39	% of PHC clients/patients, 18 years and over, with diabetes mellitus in whom the last HbA1c was 7.0% or less (or equivalent test/reference range depending on local laboratory) in the last 15 months.	Number of PHC clients/patients with diabetes mellitus in whom the last HbA1c was 7.0% or less (or equivalent test/reference range depending on local laboratory) in the past 15 months	Total number of PHC clients/patients, 18 years and over with diabetes mellitus within the past 15 months
40	% of PHC clients/patients, 18 years and over, with hypertension for duration of at least one year, who have blood pressure measurement control (i.e. less than 140/90 mmHg).	Number of PHC clients/patients with hypertension for duration of at least one year, who have blood pressure measurement control (i.e. less than 140/90 mmHg)	Total number of PHC clients/patients, 18 years and over, with hypertension for duration of at least one year
41	% of PHC clients/patients, 65 years and over, who received an influenza immunization within the past 12 months.	Number of PHC clients/patients who received an influenza immunization within the past 12 months	Total number of PHC clients/patients 65 years and over within the past 12 months
42	% of PHC clients/patients, 65 years and over, who have received a pneumococcal immunization.	Number of PHC clients/patients who received a pneumococcal immunization	Total number of PHC clients/patients 65 years and over
43	% of PHC clients/patients who received screenings for congenital hip displacement, eye and hearing problems by 3 years of age.	Number of PHC clients/patients who received screening for congenital hip displacement, eye and hearing problems by 3 years of age	Number of PHC clients/patients, 3 years of age
44	% of PHC clients/patients who received required primary childhood immunizations by 7 years of age.	Number of PHC clients/patients who received required primary childhood immunizations at recommended schedule	Total number of PHC clients/patients 7 years of age
50	% of women PHC clients/patients, ages 18 to 69 years, who received a papanicolaou smear within the past 3 years.	Number of women PHC clients/patients who received a papanicolaou smear within the past 3 years	% of women PHC clients/patients, ages 18 to 69 years
54	% of PHC clients/patients, 18 years and over, who had their blood pressure measured within the past 24 months.	Number of PHC clients/patients who had their blood pressure measured by their PHC provider in the past 24 months	Total number of PHC clients/patients 18 years and over, in the past 24 months
58	% of PHC clients/patients, 18 to 75 years, with diabetes mellitus who saw an optometrist or ophthalmologist within the past 24 months.	Number of PHC clients/patients with diabetes mellitus who saw an optometrist or ophthalmologist within the past 24 months	Total number of PHC clients/patients, ages 18 to 75 years, with diabetes mellitus within the past 24 months
59	% of PHC clients/patients, ages 6 to 55 years, with asthma, who were dispensed high amounts (greater than 4 canisters) of short-acting beta2-agonist (SABA) within the past 12 months AND who received a prescription for preventer/controller medication (e.g. inhaled corticosteroid—ICS).	Number of PHC clients/patients with asthma, who were dispensed high amounts (greater than 4 canisters) of short-acting beta2-agonist (SABA) within the past 12 months AND who received a prescription for preventer/controller medication (e.g. inhaled corticosteroid)	Total number of PHC clients/patients, ages 6 to 55 years, with asthma within past 12 months
60	% of PHC clients/patients, 18 years and over, with CHF who are using ACE inhibitors or ARBs.	Number of PHC clients/patients with CHF who are using ACE inhibitors or ARBs	Number of PHC clients/patients, 18 years and over, with CHF
62	% of PHC clients/patients who have had an AMI and are currently prescribed a beta blocking drug.	Number PHC clients/patients who have had an AMI and are currently prescribed a beta-blocking drug	Number of PHC clients/patients who have had an AMI
63	% of PHC clients/patients with depression who are taking antidepressant drug treatment under the supervision of a PHC provider, and who had follow-up contact by a PHC provider for review within two weeks of initiating antidepressant drug treatment.	Number of PHC clients/patients with depression who are taking antidepressant drug treatment under the supervision of a PHC provider, and who had follow-up contact by a PHC provider for review within two weeks of initiating antidepressant drug treatment	Total number of PHC clients/patients, 18 years and over, with depression who are taking antidepressant drug treatment under the supervision of a PHC provider