

Asthma

Date _____

Percentage of patients between 5 years and 18 years of age with asthma severity defined as intermittent, mild persistent, moderate persistent or severe persistent in the providers visit note				
# of patients between 5 years and 18 years of age with asthma who were seen in the past month		# Patients between 5 years and 18 years of age with a classification of asthma severity		
Percentage of patients between 5 years and 18 years of age with persistent asthma who were seen in the past month who were on a controller medication				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# of patients between 5 years and 18 years of age with persistent asthma who were seen in the past month who were on a controller medication		# Patients between 5 years and 18 years of age with a classification of asthma severity		
Percentage of patients between 5 years and 18 years of age with any asthma classification who had an asthma action plan developed or reviewed at the last visit				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# of patients between 5 years and 18 years of age had an asthma action plan developed or reviewed at the last visit (Numerator)		# Patients between 5 years and 18 years of age with a classification of asthma severity		
Percentage of patients between 5 years and 18 years of age with any asthma classification who had their control measured by using the Asthma Control test or spirometry or peak flow at their last visit				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# patients between 5 years and 18 years of age who had their control measured by using the Asthma Control test or spirometry or peak flow at their last visit		# Patients between 5 years and 18 years of age with a classification of asthma severity		
Percentage of patients between 5 years and 18 years of age with any asthma classification who had a flu shot recorded in the last year				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# patients between 5 years and 18 years of age who had a flu shot recorded in the last year (Numerator)		# Patients between 5 years and 18 years of age with a classification of asthma severity		

Well Child Visits 1st 15 Months Date

Percentage of children 0 to 15 months of age seen during the measurement year who had 6 or more well child visits				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# children 0 to 15 months of age who were seen during the measurement year who had 6 or more well child visits		# total number of children seen during the measurement year between 0 and 15 months of age		
Percent of children 0 to 15 months of age seen during the measurement who were assessed for oral health risk or had at least one fluoride varnish application				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# of children 0 to 15 months of age seen during the measurement year who were assessed for oral health risk or had at least one fluoride varnish application		# total number of children seen during the measurement year between 0 and 15 months of age		

Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life

Date

The percentage of children ages 3 to 6 that had one or more well-care visits with a primary care practitioner (PCP) during the measurement year.				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# of children 3 to 6 years of age seen during the measurement year who had one or more well-care visits with a primary care practitioner (PCP) during the measurement year.		total children ages 3 to 6 seen during the measurement year		
Percentage children 3 to 6 years of age seen during the measurement year who had documented discussion about diet or weight in the chart				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# children 3 to 6 years of age seen during the measurement year who had documented discussion about diet or weight in the chart		total children ages 3 to 6 seen during the measurement year		
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage

Adolescent Well-Care Visits

Date

The percentage of enrolled adolescents ages between the ages of 12 and 21 seen during the measurement year who had at least one well-child visit in the past year.				
# adolescents between the ages of 12 and 21 seen during the measurement year who had at least one well-child visit in the past year		# of children 12 and 21 years of age seen during the measurement year		
Percent of adolescents between the ages of 12-21 seen during the measurement year with documented discussion about diet or weight in the chart				
# adolescents between the ages of 12 and 21 seen during the measurement year with documented discussion about diet or weight in the chart		# of children 12 and 21 years of age seen during the measurement year		
Percent of adolescents between the ages of 12-21 seen during the measurement year documentation of a mental health screening in their chart				
# of adolescents between the ages of 12 and 21 seen during the measurement year with documentation of a mental health screening their chart		# of children 12 and 21 years of age seen during the measurement year		

ADHD

Date

The percentage of children newly prescribed attention-deficit/hyperactivity disorder (ADHD) medication who had a follow up visit within 30 days of when the first ADHD medication was dispensed				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# of newly diagnosed ADHD patients 6–12 years of age who had a follow-up visit within 30 days of when the first ADHD medication was dispensed		# of newly diagnosed patients 6–12 years of age with ADHD who have been on a stimulant for 30 days or more		
# newly diagnosed ADHD patients 6–12 years of age who have had at least 3 f/u within a ten month period		# of newly diagnosed patients 6–12 years of age with ADHD who have been on a stimulant for 30 days or more		
The percentage of children newly prescribed stimulants with a diagnosis of ADHD who have a standardized instrument such as Vanderbilt or Connors recorded in their chart.				
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
# of patients with newly prescribed stimulants with a diagnosis of ADHD who have a standardized instrument such as Vanderbilt or Connors recorded in their chart.		# of newly diagnosed patients 6–12 years of age with ADHD who have been on a stimulant for 30 days or more		
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage
(Numerator)	Value (n)	(Denominator)	Value (d)	Percentage