

Stay Well: an Adolescent Well Visit Learning Collaborative 2019

Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>REQUIRED OUTCOME</p> <p>Part I: Adolescent Well Visit – Outcome</p>	<p>Percentage of active patients seen for an adolescent Well Visit during the past year. Must show evidence of all the following:</p> <ul style="list-style-type: none"> - Health and development history (physical and mental) - Physical exam - Health education/anticipatory guidance 	ACHIA	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of 11- 18 year old patients seen for a Well Visit during the measurement period</p> <p>Denominator: Number of 11-18 year old patients who were “active” in the practice.</p> <p>Active = Any patient seen in last 24 months</p>	None	<p>Practice choice: claims data, schedule data, EHR</p> <p>Platform: Survey Monkey</p>	<p>10% increase from report period #1 to report period #2</p>	<p>Measurement period: calendar year</p> <p>Baseline: Report#1 (Jan-Dec 2018) data by Feb 2019</p> <p>Intervention: Report#2 (Jan-Dec 2019) data by Feb 2020</p> <p>Source: practice discretion of claims, scheduling, EHR</p>	

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>REQUIRED</p> <p>PROCESS Part II:</p> <p>Adolescent Well Visit Rate</p>	<p>Percentage of patients seen for a Well Visit during the past year. Must show evidence of all the following:</p> <ul style="list-style-type: none"> - Health and development history (physical and mental) - Physical exam - Health education/anticipatory guidance 	<p>Bright Futures HEDIS CHIPRA MCHB EPSDT</p>	<p>Targeted Population: All 11 – 18 year olds</p> <p>Numerator: Number of patients who have had a Well Visit during previous 12 months</p> <p>Denominator: Number of 11-18 YO patients seen in clinic for any reason during the measurement period</p>	<p>None</p>	<p>Practice choice: schedule data, EHR, monthly tracking</p> <p>Platform: QIDA</p>	<p>10% above baseline</p>	<p>Measurement period. Monthly</p> <p>Baseline: total 30 charts March - August 2018</p> <p>Monthly: 10 charts monthly March – August 2019</p> <p>Source: chart abstraction</p>	<p>Has the 11-18 year old had a well visit in the previous 12 months?</p> <ul style="list-style-type: none"> - Yes - No - STOP

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>REQUIRED Process</p> <p>Confidentiality Policy</p>	Percentage of patients seen for a Well Visit for whom the practice's confidentiality policy was reviewed with the patient	Bright Futures	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients seen for a Well Visit for whom the practice's confidentiality policy was reviewed during the defined measurement period.</p> <p>Denominator: Number of patients seen for a Well Visit during the defined measurement period.</p>	None	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 2018</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 2019</p> <p>Source: chart abstraction</p>	<p>Is there documentation that the practice's confidentiality policy was reviewed with the patient?</p> <p>-Yes - No, unable to determine</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>1 a. Adolescent Immunization: Tdap</p>	<p>Percentage of patients ages 11 – 18 seen for any visit who were up-to-date on Tdap/TD or caught Up during the defined measurement period</p>	<p>ACHIA Based on ACIP</p>	<p>Targeted Population: All 11 - 18 year olds seen for any visit during the measurement period</p> <p>Numerator: Number of eligible patients who were documented as up-to-date or caught up on the Tdap recommended adolescent vaccines.</p> <p>Denominator: Number of eligible patients seen for any visit.</p>	<p>Patients not fully immunized with primary DTaP series</p> <p>Contraindication to vaccine per ACIP guidelines</p>	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	<p>Recommended 80%</p>	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>Has the patient ages 11 – 18 seen for any visit had one dose of Tdap during the measurement period?</p> <p>- Yes - No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>1 b. Adolescent Immunization: MenACWY</p>	Percentage of patients ages 11 – 18 seen for any visit who were up-to-date/caught up on MenACWY	ACHIA based on ACIP	<p>Targeted Population: All 11 – 18 year olds seen for any Visit during the measurement period</p> <p>Numerator: Number of eligible patients seen for any visit who were up-to-date/caught up on the MenACWY recommended adolescent vaccines.</p> <p>Denominator: Number of eligible patients seen for any visit.</p>	Per ACIP guidelines	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 201xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>Did the patient 11-15 years seen for any visit have documentation of 1 dose completion of MenACWY vaccine?</p> <p>Yes no</p> <p>Did the patient 16-18 years seen for any visit have documentation of 1 OR 2 doses of MenACWY ?</p> <p>Yes no</p> <p>-</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>1 c. Adolescent Immunization: HPV</p>	Percentage of patients ages 11 – 18 seen for any visit who were up-to-date or caught up on the HPV vaccine		<p>Targeted Population: All 11 – 18 year olds seen for any Visit during the measurement period</p> <p>Numerator: Number of eligible patients seen for any visit who were up-to-date or caught up on the HPV vaccine series.</p> <p>Denominator: Number of eligible patients seen for any visit.</p>	Contra indication per ACIP guidelines	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>1 c. A. For HPV series begun 9-14 years of age or younger (regardless of current age), select “yes”, patients are caught up if one of the following is true: -Patients with 1 HPV: at today’s visit it is less than 5 months since 1st dose -Patients with 2 dose series</p> <p>Is this patient caught up? Yes No</p> <p>1c B. For HPV series begun 15 years of age or older Patients are Caught up with if one of the following intervals is true: -Patients with 1 dose: Dose 1 administered less than 4 weeks previously -Patients with 2 doses: Not yet 12 weeks since dose 2 OR not yet 5 months since dose 1 -Patients with 3 dose series completed with minimal interval at 0, 1-2 months, and 6 months.</p> <p>Is this patient caught up? Yes No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>1 d. Adolescent Immunization Wrap Up</p> <p>HPV, TdaP, MenACWY</p>	Adolescents 11-18 who are up to date or caught up on HPV, TdaP, MenACWY at their any visit		<p>Targeted Population: All 11– 18 year olds seen for any Visit during the measurement period</p> <p>Numerator: Number of eligible patients seen for any visit who were documented as up-to-date or caught up on all recommended adolescent vaccines</p> <p>Denominator: Number of eligible patients seen for any visit.</p>	None	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	(No questions- wrap up of a,b,c)

Stay Well: an Adolescent Well Visit Learning Collaborative 2019

Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions		
AVAILABLE Process 2. Healthy Weight - BMI Classification n <5%, 5-84, 85-94, >=95	Percentage of patients seen for any Visit who had Body Mass Index (BMI) Percentile ranking according to the following chart for ages 11-18:	HEDIS	targeted Population: All 11 – 18 year olds seen for any Visit during the measurement period Numerator: Number of patients seen for any Visit who had had Body Mass Index (BMI) Percentile ranking documentation within the previous year Denominator: Number of patients seen for any Visit during the defined measurement period.	None	Database: QIDA Patient Chart/Chart Review Tool	Recommended 80%	Baseline: total 30 consecutive charts March - August 20xx Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx Source: chart abstraction	Was the patient's Body Mass Index (BMI) Percentile documented within the previous 365 days? -Yes - No		
									Percentile Ranking	Weight Status
									Less than 5 th percentile	Underweight
									5 th percentile to less than 85 th percentile	Healthy Weight
									85 th percentile to less than 95 th percentile	Overweight
Equal to or greater than 95 th percentile	Obese									

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>3. Universal HIV Screening 15 - 18 year olds</p>	<p>Percentage of patients aged 15-18 seen for a Well Visit who had routine HIV screening during the documentation period.</p>	<p>NIPN</p>	<p>Targeted Population: All 15 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients aged 15 - 18 seen for a Well Visit who had routine HIV screening during the defined measurement period.</p> <p>Denominator: Number of patients aged 16-18 seen for a Well Visit during the defined measurement period.</p>	<p>None</p>	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	<p>Recommended 80%</p>	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>Did the patient (ages 15 -18) seen for a Well Visit have documentation of one routine HIV screen between 15-18 years?</p> <ul style="list-style-type: none"> - Yes - No - Declined

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>Chlamydia and Gonorrhea Screening</p>	<p>Percentage of sexually active teens 12-18 years seen for a Well Visit with identified risk(s) that with evidence of screening within the last year for chlamydia and Gonorrhea during the defined measurement period.</p>	<p>ACHIA based on CDC guidelines</p> <p>Females: USPTF recommends all sexually active females be screened annually</p> <p>Males: AAP recommends considering annual screening for sexually active males based on population health risks. CDC ranks Alabama #7 in nation for high rates of chlamydia and #5 for gonorrhea</p>	<p>Numerator: Number of sexually active teens with evidence of screening for chlamydia and Gonorrhea within the year.</p> <p>Denominator: Number of sexually active teens seen for a Well Visit with identified risk(s) during the defined measurement period.</p>	None	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>Were sexually active teens screened for chlamydia during the defined measurement period?</p> <p>- Yes - No - Declined</p> <p>(Note: given rates of GC and chlamydia in Alabama, all sexually active teens have an identified risk factor)</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE AVAILABLE</p> <p>Risk Behavior Screen (guns/bully / violence)</p>	<p>Percentage of patients seen for a Well Visit who were asked about risk behaviors during the defined measurement period. Everyone should be screened for the below risks; screening for additional risks appropriate to your practice may also be advisable.</p> <p>Risk Behaviors:</p> <ul style="list-style-type: none"> - Family/ Partner Violence - Fighting - Helmets - Seat Belts - Alcohol while Driving - Gun Access - Bullying 	NIPN	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients seen for a Well Visit who were asked about risk(s) behaviors during the defined measurement period.</p> <p>Denominator: Number of patients seen for a Well Visit during the defined measurement period.</p>	None	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>Was the patient seen at a Well Visit asked about any one or more of the following risk behaviors during the well visit?</p> <ul style="list-style-type: none"> - Family/ Partner Violence - Fighting - Helmets - Seat Belts - Alcohol while Driving - Gun Access - Bullying <p>- Yes - No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>Tobacco Use and Exposure</p>	<p>Percentage of patients seen for a Well Visit who received screening for tobacco use (including traditional cigarettes, e-cigarettes, and all other tobacco products) and/or exposure to secondhand smoke</p>	NIPN	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients seen for a Well Visit who received screening for tobacco use and/or exposure to secondhand smoke during the defined measurement period.</p> <p>Denominator: Number of patients seen for a Well Visit during the defined measurement period.</p>	None	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommend 80%	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>Did the patient seen at a Well Visit receive screening for tobacco use (including traditional cigarettes, e-cigarettes, and all other tobacco products) and/or exposure to secondhand smoke?</p> <p>- Yes - No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>Alcohol Use Screening</p>	<p>Percentage of patients seen for a Well Visit who received screening for alcohol use during the defined measurement period.</p>	<p>NIPN</p>	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients seen for a Well Visit who received screening for alcohol use during the defined measurement period.</p> <p>Denominator: Number of patients seen for a Well Visit during the defined measurement period.</p>	<p>None</p>	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	<p>Recommended 80%</p>	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>During the adolescent well visit, was a validated screening tool used (i.e. CRAFFT) to identify alcohol use?</p> <p>- Yes - No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>Marijuana/ Illicit Drug Use Screen</p>	<p>Percentage of patients seen for a Well Visit who received screening for marijuana/illicit drug use during the defined measurement period.</p>	<p>NIPN</p>	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients seen for a Well Visit who received screening for marijuana/illicit drug use during the defined measurement period.</p> <p>Denominator: Number of patients seen for a Well Visit during the defined measurement period.</p>	<p>None</p>	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	<p>Recommended 80%</p>	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>During the adolescent well visits was a validated screening tool (i.e. CRAFFT) used to identify Marijuana /illicit drug use during the defined measurement period?</p> <p>- Yes - No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>Adolescent Depression Screen</p>	<p>Percentage of patients seen for a Well Visit who received screening for clinical depression during the defined measurement period. Validated screening tools include:</p> <ul style="list-style-type: none"> • PHQ-A, PHQ-2, PHQ-9 modified for adolescents • Beck Depression Inventory • Reynolds Adolescent Depression Screen • Mood and Feelings Questionnaire • PHQ-2 or PHQ-9 for young adults. 	USPTF	<p>Targeted Population: All 12 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of patients seen for a Well Visit who received screening for clinical depression during the defined measurement period.</p> <p>Denominator: Number of patients seen for a Well Visit during the defined measurement period.</p>	None	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	Recommended 80%	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>During the adolescent well visit was the patient screened for Clinical depression during the defined measurement period using one of the validated screening tools:</p> <ul style="list-style-type: none"> • PHQ-A, PHQ-2, PHQ-9 modified for adolescents • Beck Depression Inventory • Reynolds Adolescent Depression Screen • Mood and Feelings Questionnaire • PHQ-2 or PHQ-9 for young adults? <p>- Yes - No</p>

Stay Well: an Adolescent Well Visit Learning Collaborative 2019



Measure Name/Type	Measure Definition	Source of Measure	Measure Calculation (Numerator/Denominator)	Measure Exclusion	Data Source/Associated collection Tool	Measure Target Goal	Measurement Period	Associated Questions
<p>AVAILABLE Process</p> <p>Birth Control Methods Counseling</p> <p>Risk Factor: Females who are (or intend to become) sexually-active and do not want to become pregnant.</p>	<p>Percentage of female patients seen for a Well visit with identified risk who received counseling on birth control methods during the defined measurement period.</p>	<p>NIPN</p>	<p>Targeted Population: All 11 – 18 year olds seen for a Well Visit during the measurement period</p> <p>Numerator: Number of female patients seen for a Well visit with identified risk who received counseling on birth control methods.</p> <p>Denominator: Number of female patients seen for a Well visit with identified risk during the defined measurement period</p>	<p>None</p>	<p>Database: QIDA</p> <p>Patient Chart/Chart Review Tool</p>	<p>Recommended 80%</p>	<p>Baseline: total 30 consecutive charts March - August 20xx</p> <p>Monthly: 10 consecutive charts monthly, days 1 – 25 of the month March – August 20xx</p> <p>Source: chart abstraction</p>	<p>During the adolescent well visit did a female patient who are (or intend to become) sexually active and do not want to get pregnant receive counseling on birth control methods during the defined measurement period?</p> <ul style="list-style-type: none"> - Yes - No - N/A patient is male

Stay Well: an Adolescent Well Visit Learning Collaborative 2019

