

#### **HEDIS Highlights**

Well Child, Adolescent, and Immunizations HEDIS
Measures

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Quality Improvement - HEDIS

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#### **Learning Objective for Today's Training:**

- Review all Well Child, Adolescent and Immunization HEDIS measures
- Improving HEDIS measures using appropriate CPT/ICD-10-CM Codes
- Tips for Documentation
- Closing HEDIS care gap during Sick Visit and Sports Physical



#### **HEDIS Measures**

- Well Child Visits in the First 30 Months of Life (W30)
- Child and Adolescent Well Care Visits (WCV)
- Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents (WCC)
- Childhood Immunization Status (CIS)
- Immunization for Adolescents (IMA)

#### W30 – Well Child Visits in the First 30 Months of Life

Members who had the following number of well-child visits with a PCP during the last 15 months.

#### The following two rates are reported:

- **1. Well-Child Visits in the First 15 Months**. Children who turned 15 months old during the measurement year: **Six or more well-child visits.**
- 2. Well-Child Visits for Age 15 Months—30 Months. Children who turned 30 months old during the measurement year: Two or more well-child visits.



#### W30 – HEDIS Tips

### The Recommendation for Preventive Pediatric Health Care Bright Futures/American Academy of Pediatrics – Periodicity

	INFANCY					EARLY	CHILDHOOD	)					
AGE¹ F	Prenatal <sup>2</sup>	Newborn <sup>3</sup>	3-5 d <sup>4</sup>	By 1 mo	2 mo	4 mo	6 mo	9 mo	12 mo	15 mo	18 mo	24 mo	30 mo
HISTORY Initial/Interval	•	•	•	•	•	•	•	•	•	•	•	•	•

#### **HEDIS** requirements for compliancy is:

- 0 15 months: member is compliant if seen 6 or more well child visits on different dates of services on or before the 15-month birthday
- **15 30 months:** member is compliant if seen 2 or more well –child visits on different dates between the 15-month <u>plus 1- day</u> and the 30-month birthday

#### WCV - Child and Adolescents Well Care Visits



# Report three age stratifications and total rate:

- 3 11 years
- 12 17 years
- 18 21 years

A Member should be seen at least once a year for an Annual Well Visit

#### WCV – HEDIS Tips

#### Common issues and error identified for WCV:

- Provider documents "New Patient" and completed the exam.
   However, there is no CPT/ICD-10 code for initial comprehensive preventive E/M or diagnosis general/routine medical examination.
- Peach State Members with other health insurance(OHI); services billed to the primary carrier and "no claim submitted" to Peach State Health Plan
  - ✓ To close the HEDIS care gap submit the patient's medical record for the Well Child and Adolescent Visit.

## WCC – Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents

The percentage of members 3–17 years of age who had an outpatient visit with a PCP or OB/GYN and who had evidence of the following during the measurement year:

- BMI Percentile documentation\*
- Counseling for Nutrition
- Counseling for Physical Activity

\*Because BMI norms for youth vary with age and gender, this measure evaluates whether BMI percentile is assessed rather than an absolute BMI value.



#### WCC – HEDIS Tips

### Body Mass Index (BMI)

Document the members age, weight, height and BMI percentile

Use the appropriate ICD-10- CM code for BMI percentile to close HEDIS care gap:

- > Z68.51
- > Z68.52
- > Z68.53
- > Z68.54

### Counseling Nutrition

Document the discussion about current nutrition behaviors, counseling or referral for nutrition education, and material provided face-to-face visit

Use the appropriate ICD-10- CM code for Nutrition Counseling to close HEDIS care gap:

> Z71.3

### **Counseling for Physical Activity**

Document the discussion of current physical activity behaviors

Document the "Active or Activity" when it relates to the patient's physical activity level

Use the appropriate ICD-10-CM code for Physical Activity Counseling:

**Z71.82** 

Note: ICD-10-CM Z71.89 will not close the HEDIS Care Gap



#### **CIS – Childhood Immunization Status**



### Children 2 years of age who had the following by their second birthday during the MY:

- Four (4) DTaP (diphtheria, tetanus and acellular pertussis)
- Three (3) IPV (polio)
- One (1) MMR (measles, mumps and rubella)
- Three (3) HiB (haemophilus influenza type B)
- Three (3) HepB (hepatitis B)
- One (1) VZV (chicken pox)
- Four (4) PCV (pneumococcal conjugate)
- One (1) HepA (hepatitis A)
- Two (2) or Three (3) RV (rotavirus)
- Two (2) FLU (influenza)
- The measure calculates a rate for each vaccine and three combination rates:
  - COMBO 3
  - > COMBO 7
  - COMBO 10



## **Combination Vaccinations for Childhood Immunization Status – CIS**

Combination	DTaP	IPV	MMR	HiB	НерВ	VZV	PCV	НерА	RV	Influenza
COMBO 3	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>			
COMBO 7	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b>	1	1	<b>✓</b>	
COMBO 10	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	✓	<b>✓</b>	✓	<b>✓</b>

#### **CIS – HEDIS Tips**

#### Common issues and error identified for CIS:

- Hepatitis-B: 1<sup>st</sup> dose is usually administered in the hospital.
   Often no claim is submitted if patient does not have a Medicaid ID#.
  - ✓ Submit patient medical record reflecting 1<sup>ST</sup> dose for Hepatitis- B to close HEDIS care gap.
- If 4<sup>th</sup> dose of DTaP or Pneumococcal is administered after 2<sup>nd</sup> birthday the member is considered non-compliant for CIS HEDIS measure
- Peach State Members with other health insurance(OHI); services billed to the primary carrier and "no claim submitted" to Peach State Health Plan
  - **✓** To close the HEDIS care gap submit the patient's medical record reflecting the name of the vaccines administered with date of service.

#### **CIS – HEDIS Measure Codes**

#### CIS

Follows the CDC Advisory Committee on Immunization Practices (ACIP) guidelines for children

VACCINE	СРТ
DTaP (Diphtheria, Tetanus and acellular Pertussis)	90700
IPV (Polio)	90713
MMR (Measles, Mumps, Rubella)	90707
HiB (Haemophilus influenza type B)	90647
HiB 4 DOSE	90648
HepB 3 DOSE - IMMUNOSUPPRESSED	90740
HepB (Hepatitis B)	90744
HepB DIALYSIS OR IMMUNOSUPRESSED 4 DOSE	90747
VZV (Varicella Zoster Virus)	90716
PCV13 (Pneumococcal Conjugate)	90670
HepA(Hepatitis A)	90633
RV (Rota Virus)2 DOSE (Rotarix)	90681
RV (Rota Virus)3 DOSE (Rota Teq)	90680
FLU-TRIVALENT 0.25ML	90655
FLU-TRIVALENT 0.25ML	90657
FLU – Quadrivalent (IIV4), split virus, preservative free, 0.25mL dosage, IM	90685
FLU – Quadrivalent (IIV4), split virus, 0.5 mL dosage, IM	90688



#### **CIS – HEDIS Measure Codes**

#### CIS

Follows the CDC Advisory Committee on Immunization Practices (ACIP) guidelines for children

VACCINE (Combination)	СРТ
DTaP-IPV/HiB combo	90698
DTaP-HepB-IPV	90723
DTaP- IPV-HiB-HepB	90697
MMRV (Measles, Mumps, Rubella, Varicella)	90710
HiB/HepB	90748

Codes are subject to change

Note: Use the appropriate ICD-10-CM codes and Modifiers applicable for billing



#### **IMA – Immunization for Adolescents**



Adolescents 13 years of age who had the following by their thirteenth birthday during the MY:

- One (1) MCV (Meningococcal) between 11th –
   13th birthday
- One (1) Tdap (Tetanus, Diptheria, Acellular Pertussis) between 10th – 13th birthday
- Three (3) HPV (Human papillomavirus) between
   9th 13th birthday or two (2) HPV with at least
   146 days between 1st and 2nd dose
- The measure calculates a rate for each vaccine and two combination rates.
  - COMBO 1
  - COMBO 2



## **Combination Vaccinations for Immunization for Adolescents – IMA**

Combination	MCV	Tdap	HPV
COMBO 1	<b>√</b>	<b>√</b>	
COMBO 2	<b>✓</b>	<b>√</b>	<b>√</b>

#### **IMA – HEDIS Tips**

#### Common issues and error identified for IMA:

- HPV vaccine administered after 13<sup>th</sup> birthday
  - ✓ Schedule patient for 2<sup>nd</sup> HPV dose for 6 months instead 1 year or within the 146 days window
    - Recommend a catch-up/shot only visit for patients who are turning 13 years old
  - Proper coding is essential to closing the care gap

#### **IMA – HEDIS Measure Codes**

#### IMA

Follows the CDC Advisory Committee on Immunization Practices (ACIP) guidelines for children

VACCINE	СРТ
Meningococcal conjugate vaccine, serogroups A, C, W, Y, quadrivalent, diphtheria toxoid carrier (MenACWY-D) or CRM197 carrier (MenACWY-CRM), for intramuscular use	90734
Meningococcal polysaccharide vaccine, serogroups A, C, Y, W-135, quadrivalent (MPSV4), for subcutaneous use	90733
<b>Tdap</b> Tetanus, diphtheria toxoids and acellular pertussis vaccine (Tdap), when administered to individuals seven (7) years or older, for intramuscular use	90715
HPV vaccine, types 6, 11, 16, 18 Quadrivalent (4vHPV) three (3) dose for IM (intramuscular)	90649
HPV vaccine, types, 16, 18, Bivalent (2vHPV), three (3) dose schedule for IM (intramuscular	90650
HPV vaccine, types 6, 11, 16, 18, 31, 33, 45, 52, 58, Nonavalent (9vHPV), three (3) dose schedule, for IM (intramuscular)	90651

Codes are subject to change

Note: Use the appropriate ICD-10-CM codes and Modifiers applicable for billing





## Sick Visit and Sports Physical during Well – Child & Adolescent Visits

#### **EPSDT Periodic Visit and Sick Visit Same Day**

If a patient presents with an abnormality(ies) or a preexisting problem during the EPSDT Periodic visit and it is significant enough to require additional work; perform the key components of a problem-oriented E/M (evaluation and management) service, using the following:



#### New Patient: EPSDT Periodic Visit and Sick Visit on Same Day

Description	CPT Code	ICD-10 CM Codes
	99381-99385	Z00.110, Z00.111, Z00.121,
Preventive Visit	Modifier: EP	Z00.129, Z00.00, Z00.01,
		Z02.0 - Z02.89
E/M Office/Outpotiont Visit	99211 or 99212	*Use applicable diagnosis code
E/M – Office/Outpatient Visit	Modifier: 25	for a sick visit

#### Established Patient: EPSDT Periodic Visit and Sick Visit on Same Day

Description	CPT Code	ICD-10 CM Codes	
Preventive Visit	99391-99395 <b>Modifier:</b> EP	Z00.110, Z00.111, Z00.121, Z00.129, Z00.00, Z00.01, Z02.0 – Z02.89	
E/M – Office/Outpatient Visit	99211 or 99212 <b>Modifier:</b> 25	*Use applicable diagnosis code for a sick visit	

For guidelines reference Department of Community Health: EPSDT Services—Health Check Program Manual for additional information <a href="https://www.mmis.georgia.gov">www.mmis.georgia.gov</a>



#### **Sports Physical and Well Child Visit**

Peach State Health Plan will reimburse our primary care providers (PCPs) for performing Sports Physical for our members 8 – 18 years old when the well-check screening service is performed on the same date of service or for members who are current on their EPSDT Periodic health screening.

• If the member is scheduled for a Well Child Visit and needs a Sports Physical Exam on the same day report the following when submitting a claim



Appropriate Codes for Well Child Visit and Sports Physical Exam

#### Member requires both a Well Child Visit and Sports Physical Exam - Same Day

_		_
Description	CPT Code	ICD-10 CM Codes
Well Child Visit	99383-99385 or 99393-99395 <b>Modifier</b> : EP	Z00.121, Z00.129
Sports Physical Exam	99212 <b>Modifier:</b> 25	Z02.5

If the member is up-to-date with their EPSDT Periodic Health Screening perform a Sports
 Physical Exam and submit a claim with appropriate codes

#### Sports Physical Exam only for members up-to-date with EPSDT Periodic Health Screening

Description	CPT Code	ICD-10 CM Codes
Sports Physical Exam	99212 <b>Modifier:</b> 25	Z02.5

Note: This s a Peach State Health Plan Value Added Benefit subject to change



#### **Helpful Reminders**

#### 1) Billing with Wrong CPT or ICD-10 codes

 Well –child visits CPT and ICD-10 codes may have age range specifics; driving claims payment and HEDIS Care Gap closure. EP modifier is required when billing Well – Child visits.

#### 2) Lack of documentation

 Not documenting appropriately within the chart/EMR. Submission of medical records to the health plan with missed information, will report as non-compliant for EPSDT Audit.

### 3) Provider practice not updated on current Measurement Year (MY) - HEDIS Measure requirements

 HEDIS MY is subject to change each year; it is imperative the provider staff/Quality coordinators are up-to-date with NCQA standards in closing key HEDIS measures

#### 4) Using Bright Futures Tools in conjunction with HEDIS requirements

- In an effort for the providers office to use Bright Futures "Best Practice"; they must understand the requirement of HEDIS to avoid mis-opportunities resulting in non-compliancy
- 5) For more information see the DCH- EPSDT Healthcheck Policies and Procedures Provider Manual located on <a href="https://www.mmis.georgia.gov">www.mmis.georgia.gov</a> website.





## Questions? Thank You for Participating