

HEDIS® Lunch and Learn Immunizations

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Monthly Webinars: 30 minutes, 1 HEDIS topic

Measure Criteria Why still Measure Gaps Coding in Care? Action **Key takeaways** to consider for **Challenges** practice Resources and **Barriers**

Childhood Immunizations (CIS)

Childhood Immunizations - Criteria

What makes a member compliant?

Children who turn 2 years old in the measurement year and receive ALL of the following immunizations by their 2nd birthday:

- **4** DTaP
- 4 PCV
- 3 IPV
- **3** HIB
- **3** Hep B
- **1** MMR
- 1 VZV
- **1** Hep A
- 2 or 3 Rotavirus (Rotarix vs Rotateq)
- 2 Influenza





Lead Screening in Children (LSC)

What makes a member compliant?

Children who turn 2 years old in the measurement year and receive one or more capillary or venous lead blood tests by their 2nd birthday:

Note: A lead risk assessment does not meet criteria/intent of the Lead Screening in Children measure. There must be a blood lead level test with a result.



Childhood Immunizations - Coding

Coding – critical to compliance!

- **DTaP Vaccine:** 90697, 90698, 90700, 90723
- **IPV Vaccine:** 90697, 90698, 90713, 90723
- **MMR Vaccine:** 90707, 90710
- **Hib Vaccine:** 90644, 90647, 90648, 90697, 90698, 90748
- **Hep A Vaccine:** 90633
- Hep B Vaccine: 90697, 90723, 90740, 90744, 90747, 90748
- **VZV Vaccine:** 90710, 90716
- **PCV Vaccine:** 90670
- **RV Vaccine:** 90681 (2 dose), 90680 (3 dose)
- Flu Vaccine: 90655, 90657, 90660, 90661, 90672, 90673, 90685-90689, 90756
- Lead Testing: 83655 LOINCS available by contacting Quality Management.



Member Incentives Program:



\$25.00 Gift Card: Members that turn 2 years of age that complete DTaP, IPV, MMR, Hib, Hep B, VZV, PCV, Hep A, Rotavirus, and Influenza vaccines by the 2nd birthday.



ChallengesWhy Gaps in Care?



- Late immunizations and lead test after 2nd birthday – 1 day late = noncompliant
- Flu only 1 or none
- Rotavirus small window
- Late 4th DTaP and PCV
- Missing Birth Hep B
- MMR, VZV and Hep A must be between 1st-2nd birthdays



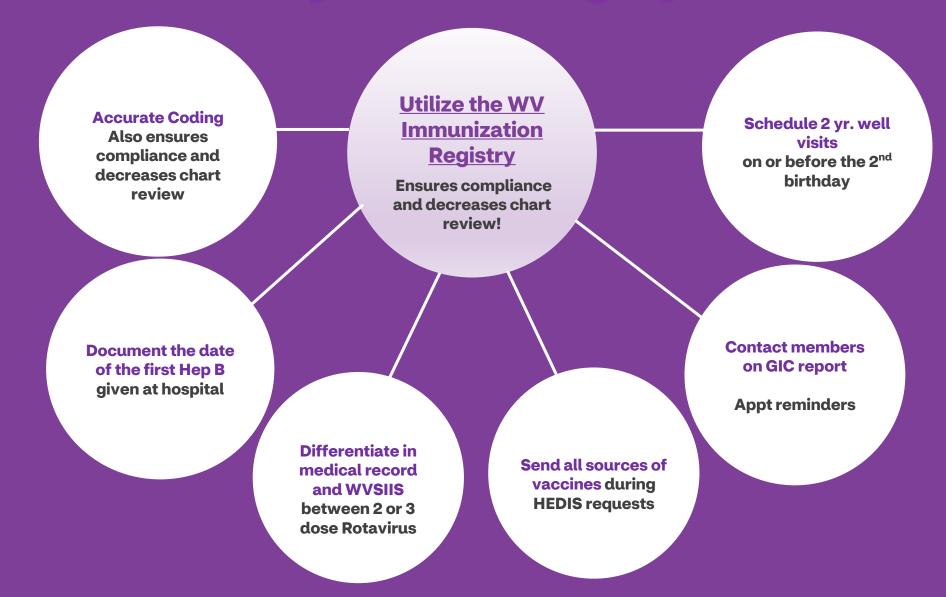
- Parent/caregiver declines or delays
- Parents willing to vaccinate, but prefer to spread out over longer time
- Sickness at visits, unable to vaccinate
- Vaccines from other settings getting into PCP record
- Lead test ordered, and potentially completed, but no result
- Lingering COVID pandemic challenges



- WVSIIS Registry incomplete
- An administered 2-dose
 Rotavirus not documented as a 2-dose (GlaxosmithKline, Rotarix, Monovalent)
- Coding
- HEDIS requires more than school
 Rotavirus and Flu
- Not all immunization records received during HEDIS records request



Take-Away Actions-Closing Gaps in Care



Take-Away Actions-Closing Gaps in Care

Promote ABHWV Cub Club "Hot Shots"

Members can receive prize for completing recommended vaccines

Use each visit to review vaccines

and catch-up missing vaccines

Including offering flu vaccine inseason/when appropriate Consider options/feasibility

of in-office blood lead analyzer testing

Consult WV
EPSDT/HealthCheck
blood lead level
recommendations

Document all vaccine refusals

Does not make member compliant or exclude, but prevents additional outreach to office

Consider EMR data file transfer/feed

to capture data during the year

Obtain results of blood lead tests that are performed

at a lab, health department or WIC office and place in medical record

Adolescent Immunizations (IMA)



Adolescent **Immunizations - Criteria**

What makes a member compliant?

Adolescents that turn 13 years of age in the measurement year and received the following by their 13th birthday:

- 1 Meningococcal between 11th and 13th birthday
 - Meningococcal Recombinant vaccines (Serogroup B, Men B) are not compliant
- 1 Tetanus, diphtheria toxoids an acellular pertussis (Tdap) on or between the 10th and 13th birthday
- 2 (two-dose) OR 3 (3-dose) HPV vaccines on or between the 9th and 13th birthday
 - Required for females AND males
 - 2-dose HPV vaccine series must be at least **146** days apart

Hybrid Methodology

Claims + chart review



Coding

Critical to compliance!

- Tdap:
 - 90715
- Meningococcal
 - 90734
 - 90733
 - 90619
- HPV:
 - 90649
 - **90650**
 - 90651



Member Incentives Program:



\$25.00 Gift Card: Members that turn 13 years of age that complete HPV series, Tdap, and Meningococcal by the 13th birthday.



ChallengesWhy Gaps in Care?



- Late Immunizations 1 day late = noncompliant
- Missing all Tdap, Meningococcal and HPV
- Incomplete HPV series
- HPV 2-dose not at least 146 days apart
- HEDIS requires more than school HPV
- MCV given before 11th birthday



- Lingering COVID pandemic challenges
- Parent/caregiver declines or delays
- Parents misconception regarding intent of HPV vaccination
- Sickness at visits, unable to vaccinate
- Adolescents don't often seek care unless sick/injured



- WVSIIS incomplete
- Coding
- Vaccines from other settings not getting into PCP record
- Not all immunization records received during HEDIS
- ABHWV will pay for a well child visit outside of the 12-month cycle



Take-Away Actions-Closing Gaps in Care

Discuss HPV in terms of cancer prevention **Utilize the WV Accurate Coding** Also ensures Vaccination now = **Immunization** compliance and prevent problems **Registry!** decreases chart later review **Ensures compliance HPV** vaccine most effective and decreases chart before sexual activity review! begins **Recommend the HPV** vaccine the **Contact members** same day on GIC report and same way you **Appt reminders** recommend other vaccines Send all sources of Schedule 13 year vaccines well visits during **HEDIS** on or before the requests 13th birthday

Take-Away Actions-Closing Gaps in Care

Promote ABHWV IMA \$25 member incentive for

completing Tdap, Meningococcal, AND HPV series by the 13th birthday Use each visit to review vaccines

and catch-up missing vaccines

Document all vaccine refusals

Does not make member compliant or exclude, but prevents additional outreach to office

Consider EMR data file transfer/feed

to capture data during the year

Partner with ABHWV for community wellness event

Well-child + needed vaccinations

Questions?

ABHWV website Provider HEDIS Section

There is a HEDIS tab within the Provider Tab on the ABHWV website. The following are available:

- 1. What is HEDIS? a short description of HEDIS
- 2. **HEDIS News You Can Use** –emailed to providers each month and will be available on the website, including current and prior months
- 3. **HEDIS Toolkit For Provider Offices** comprehensive document of all HEDIS measures, including a coding/billing section. This is updated annually or sooner as needed.
- 4. **HEDIS Lunch and Learn Webinars For Providers** monthly webinars such as the one today. Links for past webinars and invite information for the next upcoming Lunch and Learn will be here.

https://www.aetnabetterhealth.com/westvirginia/providers/hedis.html



Closing Thoughts and Resources

Members trust you!

Parents consider you their most trusted source of information when it comes to vaccines.

When talking to parents, make a strong, effective recommendation and allow time for questions.

Hearing your answers can help parents feel more confident vaccinating their child to the CDC's recommended immunization schedule.

ABHWV Quality Partnerships

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Event Partnering

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EMR data file transfer options

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Other Resources

CDC

https://www.cdc.gov/vaccines/partners/

https://www.cdc.gov/hpv/hcp/for-hcp-tipsheet-

hpv.pdf

https://www.cdc.gov/vaccines/hcp/index.html

https://www.cdc.gov/vaccines/schedules/hcp/imz/c

hild-adolescent.html.

https://www.cdc.gov/nceh/lead.

WV DHHR

http://www.dhhr.wv.gov/HealthCheck/healthcheckservices/Pages/default.aspx.

WV Immunization Network

https://wvruralhealth.org/programs/win/members-health-care-providers/resources/hpv-resources/

https://wvruralhealth.org/programs/win/members-health-care-providers/materials-order-form/

WVSIIS

https://www.wvimm.org/wvsiis/





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