Apple Health (Medicaid) Immunization Reimbursement Listening Session

Virtual Meeting October 20, 2023; updated October 27, 2023



Many recent changes in payment of immunizations

- **COVID vaccine** moving from federal purchase to commercialization
- New immunizations for RSV
- Inflation Reduction Act requirements for coverage of ACIP recommended vaccines including travel vaccines
- Usual flu season updates
- Shifts in where individuals seek immunizations, providers are able to administer them, and supply is available

Overview of Apple Health Immunization Reimbursement

- Apple Health covers all immunizations on the Centers for Disease Control and Prevention (CDC)
 Advisory Committee on Immunization Practices (ACIP) Recommended Immunization
 Schedule for adults and children
- Immunizations are made available to Apple Health <u>clients ages 18 and younger</u> at no cost from the Department of Health (DOH) through the Childhood Vaccine Program (which administers the state VFC program) in conjunction with the Washington Vaccine Association. For this population:
 - Apple Health reimburses clinics and hospitals only for the administration* of the immunizations and not for the immunizations themselves
 - Apple Health generally does not reimburse for immunization products administered outside of the VFC program**; pharmacies in WA, for the most part, are not enrolled in VFC

**For immunizations that are VFC-eligible

NOTES: For more information on the VFC program, see the VFC webpage. Immunizations covered by the program are listed in the Professional Administered Drug Fee Schedule.

^{*} Clinics are reimbursed for administrative costs for VFC rather than an administration fee at this time

Overview of Apple Health Immunization Coverage

Population	Setting	Administration covered?	Product covered?
0 – 18	Pharmacies	No, except for COVID	No, except for COVID
0 – 18	Clinics	Yes*	Yes, through VFC (-SL modifier)
0 – 18	Hospitals**	Yes	Yes, through VFC (-SL modifier)
19 +	Pharmacies	Yes***	Yes***
19 +	Clinics	Yes	Yes
19 +	Hospitals	Yes	Yes

NOTE: *Clinics are reimbursed for administrative costs for VFC rather than an administration fee at this time

**Immunizations administered during an inpatient episode of care are not separately reimbursed outside of the DRG, where applicable

***Apple Health FFS only reimburses for administration in pharmacies when billed as a medical claim; MCOs reimburse if billed on Rx/medical claim

****Currently, only influenza, shingles, pneumonia, RSV, and COVID-19 vaccines are allowed in pharmacies for adults. Network restrictions for MCOs may apply except for COVID until September 2024

Nirsevimab reimbursement

- Nirsevimab is administered to:
 - Newborns and infants once during their first RSV season, and
 - Again in the second RSV season to children up to 19 months of age who remain vulnerable to severe RSV disease.
- Product Codes (Report with -SL modifier to indicate state-supplied product)
 - **90380**: Respiratory syncytial virus, monoclonal antibody, seasonal dose; 0.5 mL dosage, for intramuscular use
 - **90381**: Respiratory syncytial virus, monoclonal antibody, seasonal dose; 1 mL dosage, for intramuscular use
 - Please note, this may be different than product code reporting guidance from the WVA for commercial clients

• Administration Code

- 96380 Administration of respiratory syncytial virus, monoclonal antibody, seasonal dose by intramuscular injection, with counseling by physician or other qualified health care professional
- 96381 Administration of respiratory syncytial virus, monoclonal antibody, seasonal dose by intramuscular injection without counseling by physician or other qualified health care professional
- Do not report immunization administration codes 90460–90461 or 90471–90472 for the injection of nirsevimab
- Pharmacies: Not covered for kids

RSV adult vaccine reimbursement

- Vaccines for active immunization for prevention of lower respiratory tract disease caused by RSV in:
 - Pregnant individuals at 32 through 36 weeks (Abrysvo)
 - Individuals age 60 and older (Arexvy and Abrysvo)

Product Codes

- **90678**: Respiratory syncytial virus vaccine, preF, subunit, bivalent, for intramuscular use (Abrysvo)
 - > For individuals under 19, report with -SL modifier to indicate state-supplied product
- 90679: Respiratory syncytial virus vaccine, preF, recombinant, subunit, adjuvanted, for intramuscular use (Arexvy)

Administration Codes

- 90471 if only one vaccine is injected
- 90472 for each additional vaccine injected at the visit
- If administered for individuals under 19 as part of VFC, please use VFC-specific billing methodology
- **Pharmacies:** RSV vaccine covered in pharmacies for clients 19+

COVID vaccine reimbursement

- Vaccines for active immunization for prevention of COVID-19
- **Product Codes** (For individuals under 19, report with **-SL modifier** to indicate state-supplied product)
 - 91318: SARSCOV2 VACC 3MCG/0.2ML TRIS-SUCROSE IM USE (Pfizer)
 - 91319: SARSCOV2 VACC 10MCG/0.2ML TRIS-SUCROSE IM USE (Pfizer)
 - 91320: SARSCOV2 VACC 30MCG/0.3ML TRIS-SUCROSE IM USE (Pfizer)
 - 91321: SARSCOV2 VACCINE 25 MCG/0.25 ML FOR IM USE (Moderna)
 - 91322: SARSCOV2 VACCINE 50 MCG/0.5 ML FOR IM USE (Moderna)
 - ▶ 91304: SARSCOV2 VACC SAPONIN-BSD ADJT 5MCG/0.5ML IM USE (Novavax)

• Administration Codes

- 90480: IMM ADMN SARSCOV2 VACCINE SINGLE DOSE (for all ages)
- M0201: Covid-19 vaccine home admin
- ► Do not report immunization administration codes 90460–90461 or 90471–90472 for the injection of COVID vaccine

Additional Notes

- For MCOs, out of network COVID-19 vaccines should be covered until September 2024
- Covered in pharmacies for adults and children*: pharmacists prescribing and billing for this service must bill on a HIPAA 837 transaction using the billing taxonomy of 193200000X

Questions/issues

- Contact the client's managed care organization directly if MCO denials or issues arise
- For Apple Health FFS clients:
 - Questions about rates: professionalrates@hca.wa.gov
 - Questions about claims/denials:
 - Contact HCA customer service 1-800-562-3022 (choose "provider services") or,
 - Contact HCA | Washington State Health Care Authority
 - Questions about pharmacy:
 - applehealthpharmacypolicy@hca.wa.gov
 - Questions about clinical policy:
 - HCAAppleHealthClinicalPolicy@hca.wa.gov

Discussion