Vaccines listed below are covered:

- Only for ages 19+ with no insurance or vaccine coverage and
- If clinically indicated, unless noted in eligibility details.

| 317 ELIGIBLE VACCINES | ELIGIBILITY DETAILS |
| :---: | :---: |
| COVID vaccine (for Bridge Project Providers only) | As indicated in standing orders |
| Hepatitis A, \& A/B combo | Persons at increased risk: <br> - Men who have sex with men <br> - Persons who use illegal drugs <br> - Persons in group settings for persons with developmental disabilities <br> - Persons working with HAV in a laboratory <br> - Persons experiencing homelessness <br> - Persons who are HIV+ <br> - Persons with Hep. C infection <br> - Adults in carceral settings |
| Hepatitis B, \& A/B combo | Persons at increased risk: <br> - Sexual partners and household contacts of Hep. B+ persons <br> - People seeking evaluation or treatment for a STI <br> - Men who have sex with men <br> - Persons who use illegal drugs <br> - Persons who are HIV+ <br> - Persons in group settings for persons with developmental disabilities <br> - Healthcare and public-safety personnel with reasonably anticipated risk for exposure to blood or bloodcontaminated body fluids <br> - Persons with Hep. C infection <br> - Chronic liver disease <br> - Persons <60 years with diabetes <br> - Adults in carceral settings |
| Hib series | Persons at increased risk: <br> - Asplenic persons or patients $\geq 18$ years undergoing splenectomy <br> - Persons with a cochlear implant. |


| MMR | MMR vaccine is covered for adults only as needed for college or allied health programs. |
| :---: | :---: |
| Meningococcal Conjugate <br> / Meningococcal B Vaccine | Persons at increased risk due to underlying condition: <br> - Asplenia <br> - HIV infection (Men. A, C,Y,W only) <br> - complement component deficiency or who are taking complement inhibitor medications |
| Pneumococcal Conjugate (PCV15 or PCV20) | Persons at increased risk due to underlying condition: <br> - Heart, liver, or kidney disease <br> - Chronic lung disease <br> - CSF leak <br> - Cochlear implant <br> - Sickle cell disease <br> - Asplenia <br> - HIV infection <br> - Immunodeficiency from any cause <br> - Lymphoma, leukemia, or Hodgkin Disease <br> - Generalized malignancy <br> - Multiple myeloma <br> - Solid organ transplant |
| Pneumococcal Polysaccharide (V23) | Covered in sequence with PCV15 |
| Td / Tdap | - Every 10 years, or as needed for wound management <br> - Tdap during the $3^{\text {rd }}$ trimester of pregnancy |
| Other vaccines | With OIP permission, during outbreaks or exercises only |

## ADDITIONAL ELIGIBILITY GUIDANCE

. Vaccines Required for School Attendance: Any vaccines are available for uninsured high school students ages 19+ if the vaccine is required by Oregon law for school attendance. This includes vaccines not listed in the table above. Use the "O" vaccine eligibility code.
. Vaccines for Hematopoietic Stem Cell Transplant Recipients: Any vaccines required for transplant recipients are ok to use as 317-funded, as indicated in chapter 2 of the Pink Book. This includes vaccines not listed in the table above. Use the "O" vaccine eligibility code.
. Oregon Health Plan and Medicare: Persons with OHP or Medicare coverage are considered insured and are not eligible for any 317 vaccines.
. Vaccines for Leisure Travel: Leisure travelers - including religious missionaries or civic volunteers - are not eligible for any 317-funded vaccines.

- Vaccines for Immigration: Except for refugees, vaccines needed for immigration status are not covered.

