#### LOUISIANA MEDICAID IMMUNIZATION FEE SCHEDULE - ADULT (AGE 21 YEARS & OLDER)

Effective for dates of service January 1, 2024 through July 31, 2024

COLUMN: Age 21 Years & Older CPT TOS **CPT Description** Modifier Age UVS >001 Code Fee Sex Min - Max 90471 \$14.70 03 Immunization administration (subcutaneous or IM injection), one vaccine 03 90472 Immunization administration, (subcut. or IM injection) ea additional vaccine \$9.13 Χ 03 90473 Immunization administration, nasal/oral, one vaccine \$10.43 90474 03 Immunization administration, nasal/oral, each additional vaccine \$9.13 Χ Smallpox and monkeypox vaccine, attenuated vaccinia virus, live, non-replicating, preservative free, 0.5 03 90611 mL dosage, suspension, for subcutaneous use (Clinical criteria based on EUA) \$0.00 Meningococcal conjugate vaccine, serogroups A, C, W, Y quadrivalent, tetanus toxoid carrier (MenACWY 03 90619 TT), for IM use \$155.36 Meningococcal recombinant protein and outer membrane vesicle vaccine, serogroup B (MenB), 2 dose 03 90620 schedule, for IM use \$210.57 03 90621 Meningococcal recombinant lipoprotein vaccine, serogroup B (MenB), 3 dose schedule, for IM use \$178.95 Meningococcal pentavalent vaccine, conjugated Men A. C. W. Y- tetanus toxoid carrier, and Men B-FHbp for intramuscular use. Effective 01/01/2024 03 90623 \$230.00 03 90632 Hepatitis A vaccine (HepA), adult dosage, for IM use \$70.26 03 Hepatitis A and hepatitis B vaccine (HepA-HepB), adult dosage, IM use \$119.90 90636 03 90647 Haemophilus influenza type b (Hib), PRP-OMP conjugate, 3 dose schedule, IM use \$28.93 Haemophilus influenza type b vaccine (Hib), PRP-T conjugate, 4 dose schedule, for IM use 90648 \$11.70 03 Human Papillomavirus vaccine, types 6, 11, 16, 18, quadrivalent (4vHPV), 3 dose schedule, IM use 03 90649 21 26 \$159.75 03 90650 Human Papillomavirus vaccine, types 16, 18, bivalent (2vHPV), 3 dose schedule, IM use 21 26 \$131.84 03 90651 Human Papillomavirus vaccine, types 6,11..58, nonavalent (9vHPV), 3 dose schedule, IM use 21 45 \$268.02 Influenza virus vaccine, trivalent, split virus, preservative-free, for intradermal use 21 64 03 90654 \$18.92 03 90656 Influenza virus vaccine, trivalent, split virus, preservative free, 0.5 ml dosage, IM use \$21.40 03 90658 Influenza virus vaccine, trivalent, split virus, 0,5 ml dosage, IM use \$11.02 90670 Pneumococcal conjugate vaccine, 13 valent (PCV13), for intramuscular use \$257.99 03 Pneumococcal conjugate vaccine, 15 valent (PCV15), for intramuscular use 03 90671 \$253.56 03 90672 Influenza vaccine, quadrivalent, live (LAIV4), for intranasal use 21 49 \$27.79 Influenza vaccine, quadrivalent, preservative and antibiotic free, 0.5 ml, IM use 03 90674 \$34.17 Pneumococcal conjugate vaccine, 20 valent (PCV20), for intramuscular use \$288.66 03 90677 Respiratory syncytial virus vaccine, preF, subunit, bivalent, for IM use Eff 05/31/2023 90678 60 99 \$295.00 03 03 90678\* TH Respiratory syncytial virus vaccine, preF, subunit, bivalent, for IM use Eff 08/21/2023 \$295.00 21-59 03 90679 Respiratory syncytial virus vaccine, preF, recombinant, subunit, adjuvanted, for IM use Eff 05/03/2023 60 99 \$280.00 03 90682 Influenza virus vaccine, quadrivalent, (RIV4), derived from recombinant DNA...IM use \$73.40 Influenza vaccine, quadrivalent, split virus, preservative free, 0.5 ml dosage, IM use 03 90686 \$22.3 03 90688 Influenza vaccine, quadrivalent, split virus, 0.5 ml dosage, IM use \$20.88 03 90707 Measles, mumps, and rubella virus vaccine (MMR), live, for subcutaneous use 21 60 \$87.62 Tetanus and diphtheria toxoids (Td), preservative free, 7 years or older, IM use 03 90714 \$30.34 Tetanus, diphtheria toxoids and acellular pertussis vaccine (Tdap), when administered to individuals 7 03 90715 vears or older, for IM use \$38.31 Varicella virus vaccine (VAR), live, for subcutaneous use 03 90716 \$159.24 Pneumococcal polysacch vaccine, 23-valent, adult or immuno sup dosage, when admin to individuals 2 03 90732 years or older, subcut, or IM use \$133.47 Meningococcal conjugate vaccine, serogroups A. C. Y. and W-135, quadrivalent (MCV4 or MenACWY). for IM use. 90734 03 \$147.74 03 90739 Hepatitis B vaccine (HepB), adult dosage, 2 dose schedule, for IM use \$160.28 03 90746 Hepatitis B vaccine (HepB), adult dosage, 3 dose schedule, for IM use \$70.38 03 90750 Zoster (shingles) vaccine (HZV), recombinant, subunit, adjuvanted, for IM use 50 99 \$183.41 03 90756 Influenza virus vaccine, quadrivalent (ccIIV4), derived from cell cultures...IM use \$32.37 Hepatitis B vaccine, 3-antigen, 10 mcg dosage, 3 does schedule, for IM use Eff 01/11/2022 03 90759 21 59 \$73.82

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Effective for dates of service January 1, 2024 through July 31, 2024

### If further clarification is needed, please call Gainwell Technologies Provider Relations at 1-800-473-2783.

COLUMN 1: TOS (Type of Service): Files on which codes are loaded and from which claims are paid. The file to which a claim goes for pricing is

determined by, among other things, the type of provider who is billing the procedure code.

03 - Full service. The file from which physician services are paid. Nurse Practitioners, Clinical Nurse Specialists, Certified Nurse

Midwives, and Physician Assistants are reimbursed at 100% of this fee for immunizations.

COLUMN 2: Procedure Code

COLUMN 3: Modifier

COLUMN 4: Procedure code description

Codes with minimum or maximum age restrictions. If the recipient's age on the date of service is outside the minimum or maximum age,

COLUMN 5A: claims will deny.

COLUMN 5B: Reimbursement rate on file

COLUMN 5C: Sex (Restriction): Some procedure codes are indicated for only one sex.

COLUMN 5D: UVS>001. An 'X' in this column means more than one unit of service per day may be billed.

#### LOUISIANA MEDICAID IMMUNIZATION FEE SCHEDULE: ADULT (AGE 21 YEARS & OLDER)

#### **COVID-19 Vaccine and Administration**

Effective for dates of service January 1, 2024 through July 31, 2024

COLUMN:

TS	CPT Code	CPT Description	Age 21 Years &		
			Fee	Effective DOS	End DOS
03	91320	COMIRNATY (COVID-19 vaccine, mRNA) 2023-2024 formula	\$131.10	9/11/2023	TBD
03	91322	SPIKEVAX 2023-2024 formula	\$145.92	9/11/2023	TBD
03	9UZAU	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARSCoV-2) COVID-19 vaccine, single dose.	30.78**	9/11/2023	TBD
03	91304	Novavax COVID-19 Vaccine, Adjuvanted	\$148.20*		TBD

<sup>\*</sup> If the product was received for free, the billed amount submitted to Medicaid should be \$0. Claims with a \$0 billed amount will be reimbursed at \$0. If the produ appropriate billed amount, and reimbursement will be the lower of the billed charges or the fee on file.

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COLUMN 1: TS (Type of Service): Files on which codes are loaded and from which claims are paid. The file to which a claim goes for pricing is de things, the type of provider who is billing the procedure code.

> 03 - Full service. The file from which physician services are paid. Nurse Practitioners, Clinical Nurse Specialists, Certified Nurse Midv Assistants are reimbursed at 100% of this fee for immunizations.

COLUMN 2: Procedure Code

**Procedure Code Description** COLUMN 3: COLUMN 4A: Reimbursement rate on file

Effective Date - Procedure code is effective on and after the DOS indicated. Blank dates indicate the code was effective prior to the ef COLUMN 4B: fee schedule.

COLUMN 4C: Procedure code end date of service. TBD - to be determined

COLUMN 4D: Condition of payment identifies the service that must be submitted with code in column 2 in order for payment to be considered

<sup>\*\*</sup>The published rate has been corrected. Claims have reimbursed correctly at \$30.78 for DOS on and after 01/01/2024.

4D

## ≩ Older

# **Condition of payment**

Must have admin 90480

Must have admin 90480

Must have appropriate COVID-19 vaccine code

Must have admin code 90480

ct was purchesed, submit the

etermined by, among other

vives, and Physician

fective date of the