


<p>ISSUE DATE</p> <p>April 13, 2023</p>	<p>EFFECTIVE DATE</p> <p>April 13, 2023</p>	<p>NUMBER</p> <p>01-23-04, 05-23-04, 08-23-05, 09-23-04, 10-23-03, 24-23-04, 26-23-04, 30-23-04, 31-23-05, 33-23-04</p>
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<p>SUBJECT</p> <p>Additional Bivalent SARS-CoV-2 Vaccine Doses Manufactured by Moderna, Inc. and Pfizer, Inc.</p>	<p>BY</p>  <p>Sally A. Kozak, Deputy Secretary Office of Medical Assistance Programs</p>
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IMPORTANT REMINDER: All providers must revalidate the Medical Assistance (MA) enrollment of each service location every 5 years. Providers should log into PROMISe to check the revalidation dates of each service location and submit revalidation applications at least 60 days prior to the revalidation dates. Enrollment (revalidation) applications may be found at: <https://www.dhs.pa.gov/providers/Providers/Pages/PROMISe-Enrollment.aspx>.

PURPOSE:

The purpose of this bulletin is to inform Medical Assistance (MA) providers that the Department of Human Services (Department) added Current Procedural Terminology (CPT) codes 0164A (Moderna, Inc.) and 0173A (Pfizer, Inc.) to the MA Program Fee Schedule for the administration of additional bivalent doses of the novel coronavirus (SARS-CoV-2) vaccines.

SCOPE:

This bulletin applies to all physicians, certified registered nurse practitioners, certified nurse midwives, physician assistants, outpatient hospital-based clinics, independent medical/surgical clinics, federally qualified health centers (FQHC), rural health clinics (RHC), home health agencies, ambulance providers, renal dialysis centers, psychiatric outpatient clinics, drug and alcohol outpatient clinics, and licensed pharmacies enrolled in the MA Program who may administer SARS-CoV-2 vaccines to MA beneficiaries in the Fee-for-Service (FFS) or managed care delivery systems. Providers rendering services to MA beneficiaries in the managed care delivery system should contact the appropriate managed care organization with any billing questions.

COMMENTS AND QUESTIONS REGARDING THIS BULLETIN SHOULD BE DIRECTED TO:

The appropriate toll-free number for your provider type.

Visit the Office of Medical Assistance Programs website at:

<https://www.dhs.pa.gov/providers/Providers/Pages/Health%20Care%20for%20Providers/Contact-Information-for-Providers.aspx>

BACKGROUND/DISCUSSION:

On December 8, 2022, the U.S. Food and Drug Administration (FDA) amended the emergency use authorizations (EUAs) for the Moderna, Inc. and the Pfizer, Inc. SARS-CoV-2 vaccines to allow for additional bivalent doses of these vaccines. Additionally, the American Medical Association (AMA) established new CPT codes 0164A and 0173A for the administration of the additional bivalent doses of the SARS-CoV-2 vaccines manufactured by Moderna, Inc. and Pfizer, Inc., respectively. These codes are distinct to the additional bivalent doses of the Moderna, Inc. and Pfizer, Inc. SARS-CoV-2 vaccines. In response, the Department added CPT codes 0164A and 0173A to the MA Program Fee Schedule, which may be used for dates of service on and after December 8, 2022.

The CPT codes 0164A (Moderna, Inc.) and 0173A (Pfizer, Inc.) are to be used by providers in both the FFS and managed care delivery systems to enable the Department to identify the specific SARS-CoV-2 vaccines that have been administered. This level of specificity offers the ability to track each vaccine, even when the vaccine product is not reported, such as when the vaccine is available at no cost.

PROCEDURE:

MA providers in both the FFS and managed care delivery systems are to bill for the administration of the additional bivalent doses of the SARS-CoV-2 vaccines to MA beneficiaries using the CPT codes below.

Vaccine Manufacturer	Code	Code Description	Effective Date
Moderna, Inc.	0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	12/8/22
Pfizer, Inc.	0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	12/8/22

NOTE: Provider type 10, specialty100 (physician assistant) is included because physician assistants can be listed as the rendering provider pursuant to MA Bulletin 01-22-05, 08-22-05, 09-22-04, 10-22-01, 31-22-05, entitled “Billing Procedure Update for Certified Registered Nurse Practitioners and Physician Assistants.”

<https://www.dhs.pa.gov/docs/Publications/Documents/FORMS%20AND%20PUBS%20OMAP/MAB2022010701.pdf>.

Attached is the “Addition to the MA Program Fee Schedule: Additional Bivalent SARS-CoV-2 Vaccine Doses Manufactured by Moderna, Inc. and Pfizer, Inc., Effective for dates of service on and after December 8, 2022.” The attachment identifies the procedure code, national code description, provider type, provider specialty, place of service, effective date, pricing and/or informational modifiers if applicable, and MA fee for the procedure code for providers submitting MA FFS claims.

FQHCs and RHCs are to bill with the applicable CPT codes, as set forth above when a SARS-CoV-2 vaccine is administered to a MA beneficiary, and no other services that constitute an encounter are rendered on that date. When the SARS-CoV-2 vaccine is administered during a visit that is a billable encounter, FQHCs and RHCs are to bill procedure code T1015 to be paid their provider-specific Prospective Payment System rate and include the appropriate SARS-CoV-2 vaccine CPT code on a separate claim line for tracking purposes, with no additional payment made for the administration of the vaccine. FQHCs and RHCs may not bill the Department for, or include on their cost report, SARS-CoV-2 vaccines they receive at no cost. FQHCs and RHCs may also not bill for the administration of the vaccine for which they will be paid by another entity to administer.

MA providers who administer a SARS-CoV-2 vaccine to an MA beneficiary who is homebound should bill procedure code M0201 along with the applicable SARS-CoV-2 dose administration code. For additional information related to billing for the administration of SARS-CoV-2 vaccines to an MA beneficiary who is homebound, providers should refer to MA Bulletin 01-21-04, “SARS-CoV-2 Vaccine Administration for Beneficiaries who are Homebound” for billing instructions. The bulletin may be accessed at the link below: <https://www.dhs.pa.gov/docs/Publications/Documents/FORMS%20AND%20PUBS%20OMAP/MAB2021072901.pdf>. For additional information related to FQHCs and RHCs billing for the administration of SARS-CoV-2 vaccines to an MA beneficiary who is homebound, providers should refer to MA Bulletin 08-20-68, “Federally Qualified Health Center and Rural Health Clinic Payment for SARS-CoV-2 Vaccine Administration” for billing instructions. The bulletin may be accessed at the link below: <https://www.dhs.pa.gov/docs/Publications/Documents/FORMS%20AND%20PUBS%20OMAP/MAB2022061001.pdf>.

Providers may access the online version of the MA Program Fee Schedule on the Department’s website at: <https://www.dhs.pa.gov/providers/Providers/Pages/Health%20Care%20for%20Providers/MA-Fee-Schedule.aspx>.

MA providers may also bill the MA Program for the vaccine for MA eligible beneficiaries by indicating, on the claim submission, the appropriate National Drug Code and the units dispensed for the vaccine. Providers may access the DHS Pharmacy Services Covered Drugs Search Tool on the Department’s website at: <https://www.humanservices.state.pa.us/CoveredDrugs/CoveredDrugs/Index>.

Providers may not bill the MA Program for a SARS-CoV-2 vaccine they receive at no cost or for the administration of a SARS-CoV-2 vaccine for which they will be paid by another entity to administer.

For information on how licensed pharmacies enrolled in the MA Program who provide services to MA beneficiaries should bill for the administration of SARS-CoV-2 vaccines by a pharmacist, please refer to MA Bulletin 01-20-60, "SARS-CoV-2 Vaccine Administration by Pharmacists." The bulletin may be accessed at the link below:
<https://www.dhs.pa.gov/docs/Publications/Documents/FORMS%20AND%20PUBS%20MAP/MAB2020123001.pdf>.

Additional information and guidance pertaining to the SARS-CoV-2 vaccines can be found at the following links:

- American Medical Association - <https://www.ama-assn.org/practice-management/cpt/covid-19-cpt-coding-and-guidance>.
- Centers for Disease Control and Prevention
<https://www.cdc.gov/coronavirus/2019-ncov/vaccines/index.html>.
- Centers for Medicare & Medicaid Services
<https://www.medicare.gov/resources-for-states/disaster-response-toolkit/coronavirus-disease-2019-covid-19/index.html>.
- PA Department of Health
<https://www.health.pa.gov/Pages/default.aspx>.

ATTACHMENT:

Addition to the MA Program Fee Schedule: Additional Bivalent SARS-CoV-2 Vaccine Doses Manufactured by Moderna, Inc. and Pfizer, Inc., Effective for dates of service on and after December 8, 2022

Addition to the MA Program Fee Schedule: Additional Bivalent SARS-CoV-2 Vaccine Doses Manufactured by Moderna, Inc. and Pfizer, Inc., Effective for dates of service on and after December 8, 2022

Procedure Code	National Code Description	Provider Type	Provider Specialty	Place of Service	Pricing Modifier	Informational Modifier	Effective Date	MA Fee	Prior Authorization Required	Limits
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	01	183	12, 22			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	05	050, 051	12, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	08	080	12, 31, 32, 50, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	08	081	12, 31, 32, 72, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	08	082	12, 49			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	08	110	49			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	08	184	12, 57			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	09	All	11, 12, 31, 32, 99			12/8/2022	\$40.00	No	once per day

0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	10	100	11, 12, 31, 32, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	24	All	11, 31, 32, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	24	240, 247	12			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	26	260, 261	12, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	30	300	12, 65			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	31	All	11, 12, 31, 32, 99			12/8/2022	\$40.00	No	once per day
0164A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, bivalent, preservative free, 10 mcg/0.2 mL dosage, booster dose	33	335	11, 12, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	01	183	12, 22			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	05	050, 051	12, 99			12/8/2022	\$40.00	No	once per day

0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	08	080	12, 31, 32, 50, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	08	081	12, 31, 32, 72, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	08	082	12, 49			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	08	110	49			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	08	184	12, 57			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	09	All	11, 12, 31, 32, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	10	100	11, 12, 31, 32, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	24	All	11, 31, 32, 99			12/8/2022	\$40.00	No	once per day

0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	24	240, 247	12			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	26	260, 261	12, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	30	300	12, 65			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	31	All	11, 12, 31, 32, 99			12/8/2022	\$40.00	No	once per day
0173A	Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (coronavirus disease [COVID-19]) vaccine, mRNA-LNP, bivalent spike protein, preservative free, 3 mcg/0.2 mL dosage, diluent reconstituted, tris-sucrose formulation, third dose	33	335	11, 12, 99			12/8/2022	\$40.00	No	once per day