## NEBRASKA MEDICAID AD HOC FEE SCHEDULE

## This fee schedule is subject to change, as further Center of Medicare & Medicaid's (CMS) guidance occurs. The updates in this version are reflected in red. COVID-19 CODES

COVID-19 CODES								
		T		MEDICAID ALLOWABLE EFFECTIVE FOR CLAIMS	MEDICAID ALLOWABLE EFFECTIVE FOR CLAIMS			
CODE	MOD	DESCRIPTION	PA	COMMENTS	COPAY	WITH DOS THROUGH TO 3/14/2021	WITH DOS ON OR AFTER 3/15/2021	
0034A		Janssen Covid-19 Vaccine Administration - Booster					\$37.25 Effective 11/2/2021	
0071A		Pfizer-BioNTech Covid-19 Pediatric Vaccine - Administration - First dose					\$37.25 Effective 11/2/2021	
0072A		Pfizer-BioNTech Covid-19 Pediatric Vaccine - Administration - Second dose					\$37.25 Effective 11/2/2021	
0004A		Pfizer-BioNTech Covid-19 Vaccine Administration  – Booster					\$37.25 Effective 9/22/2021	
0064A		Moderna Covid-19 Vaccine (Low Dose) Administration - Booster					\$37.25 Effective 10/20/2021	
003A		PFIZER BIONTECH COVID-19 ADM SARSCOV2 30MCG/0.3ML 3RD DOSE					\$37.2 Effective 8/12/202	
0013A		MODERNA COVID-19 ADM SARSCOV2 100MCG/0.5ML 3RD DOSE					\$37.2 Effective 8/12/202	
M0201		COVID-19 VACCINEADMINISTRATION INSIDE A PATIENT'S HOME		SEE PROVIDER BULLETIN 21-15			\$32.5 Effective 8/6/202	
M0244		INTRAVENOUS INFUSION, CASIRIVIMAB AND IMDEVIMAB INCLUDES INFUSION AND POST ADMI					\$674.9 Effective 5/6/202	
M0246		INTRAVENOUS INFUSION, BAMLANIVIMAB AND ETESEVIMAB, INCLUDES INFUSION AND POST ADMI MONI HOME OR RESDURING COVID-19 PHE					\$674.9 Effective 5/6/202	
M0247		INTRAVENOUS INFUSION, SOTROVIMAB, INCLUDES INFUSION AND POST ADMINISTRATION MONITORING					\$404.7 Effective 5/26/202	
M0248		INTRAVENOUS INFUSION, SOTROVIMAB, INCLUDES INFUSION AND POST ADMI MONI IN THE HOME OR RESIDENCE					\$674.9 Effective 5/26/202	
M0249		INTRAVENOUS INFUSION, TOCILIZUMAB, FOR HOSPITALIZED ADULTS AND PEDIATRIC PATIENTS 1ST DOSE					\$404.7 Effective 6/24/202	
M0250		INTRAVENOUS INFUSION, TOCILIZUMAB, FOR HOSPITALIZED ADULTS AND PEDIATRIC PATIENTS 2nd Dose					\$404.7 Effective 6/24/202	
Q0247		INJECTION, SOTROVIMAB, 500mg					\$2,394.0 Effective 5/26/202	
Q0249		INJECTION, TOCILIZUMAB, FOR HOSPITALIZED ADULTS AND PEDIATRIC PATIENTS WITH COVID- 19ECMO ONLY 1 MG					\$6.5 Effective 6/24/202	
D0606		MOLECULAR TESTING FOR A PUBLIC HEALTH RELATED PATHOGEN, INCLUDING CORONA VIRUS					\$51.3	
D1701		PFIZER 1ST DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT					\$37.2	

CODE	MOD	DESCRIPTION	PA	COMMENTS	COPAY	MEDICAID  ALLOWABLE  EFFECTIVE FOR  CLAIMS  WITH DOS THROUGH  TO 3/14/2021	MEDICAID ALLOWABLE EFFECTIVE FOR CLAIMS WITH DOS ON OR AFTER 3/15/2021
CODE	MOD		PA	COMMENTS	COPAT	10 3/14/2021	AFILK 3/13/2021
		PFIZER 2ND DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR					
D1702		INJECTION OF SEVERE ACUTE RESPIRAT					\$37.25
D1703		MODERNA 1ST DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT					\$37.2
D1704		MODERNA 2ND DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT					\$37.2
D1707		JANSSEN SINGLE DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT					¢27.21
D1707							\$37.25
0031A		JANSSEN SINGLE DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT		COVID EMERGENCY PERIOD		\$28.39	\$37.2
07426	0144	INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY TECHNIQUE, (EG, ENZYME IMMUNOASSAY, ENZYME-LINKED IMMUNOASORENT ASSAY		COVID EMERGENCY PERIOD		425.22	
87426	QW	IMMUNOSORBENT ASSAY, INFECTIOUS AGENT ANTIGEN DETECTION BY		PERIOD		\$35.33	
87428	QW	IMMUNOASSAY TECHNIQUE, (EG, ENZYME IMMUNOASSAY ENZYME-LINKED, IMMUNOSORBENT ASSAY, FLUORESC		COVID EMERGENCY PERIOD		\$63.59	
87635	QW	AMPLIFIED DNA OR RNA PROBE DETECTION OF SARS CORONORIVUS		COVID EMERGENCY PERIOD		\$51.31	
U0002		NON-CDC SARS -COV-2/2019 -NCOV		COVID EMERGENCY PERIOD		\$51.31	
U0002	QW	NON-CDC SARS –COV-2/2019 -NCOV		COVID EMERGENCY PERIOD		\$51.31	
		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE		COVID EMERGENCY		75215	
U0005		RESPIRATO		PERIOD		\$25.00	
M0243		INTRAVENOUS INFUSION, CASIRIVIMAB AND IMDEVIMAB INCLUDES INFUSION AND POST ADMINISTRATION MONITORING		COVID EMERGENCY PERIOD		\$309.60	\$404.78 Effective 5/6/2021
M0245		INTRAVENOUS INFUSION, BAMLANIVIMAB AND ETESEVIMAB, INCLUDES INFUSION AND POST ADMINISTRATION MONITORING		COVID EMERGENCY PERIOD			\$404.78 Effective 5/6/2021
C9803		HOSPITAL OUTPATIENT CLINIC VISIT SPECIMEN COLLECTION FOR (SARS-COV-2) (COVID-19), ANY SPECIMEN SOURCE		COVID EMERGENCY PERIOD		\$23.00	
G2023		SPECIMEN COLLECTION FOR COVID-19, ANY SPECIMEN SOURCE		COVID EMERGENCY PERIOD		\$23.46	
		SPECIMEN COLLECTION FOR COVID-19, FROM AN INDIVIDUAL IN A SNF OR LABORATORY ON BEHALF OF A HOME HEALTH AGENCY, ANY		COVID EMERGENCY			
G2024		SPECIMEN SOURCE		PERIOD		\$25.46	
U0001		CDC 2019 NOVEL CORONAVIRUS (2019-NCOV) REAL-TIME RT-PCR DIAGNOSTIC PANEL		COVID EMERGENCY PERIOD		\$35.91	
				00/420 EMES 5500			
U0002		NON-CDC SARS-COV-2/2019-NCOV (COVID-19)		COVID EMERGENCY PERIOD		\$51.31	
110003		RNA;COVID-19,AMPLIFIED PROBE TECHNIQUE,HIGH THROUGHPUT TECHNOLOGIES AS DESCRIBED BY CMS-2020-		COVID EMERGENCY		1100	
U0003		01-R  COVID-19,ANY TECHNIQUE,MULTIPLE TYPES OR SUBTYPES,NON-CDC, MAKING USE OF HIGH THROUGHPUT TECHNOLOGIES AS DESRIBED BY		COVID EMERGENCY		\$100.00	
U0004		CMS-2020-01-R		COVID EMERGENCY PERIOD		\$100.00	

CODE	MOD	DESCRIPTION	PA	COMMENTS	COPAY	MEDICAID ALLOWABLE EFFECTIVE FOR CLAIMS WITH DOS THROUGH TO 3/14/2021	MEDICAID ALLOWABLE EFFECTIVE FOR CLAIMS WITH DOS ON OR AFTER 3/15/2021
	1102	PFIZER 1ST DOSE: IMMUNIZATION				, ,	-, -,
		ADMINISTRATION BY INTRAMUSCULAR		COVID EMERGENCY			
0001A		INJECTION OF SEVERE ACUTE RESPIRAT		PERIOD		\$16.94	\$37.25
0002A		PFIZER 2ND DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT		COVID EMERGENCY PERIOD		\$28.39	\$37.25
00011A		MODERNA 1ST DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT		COVID EMERGENCY PERIOD		\$16.94	\$37.25
00012A		MODERNA 2ND DOSE: IMMUNIZATION ADMINISTRATION BY INTRAMUSCULAR INJECTION OF SEVERE ACUTE RESPIRAT		COVID EMERGENCY PERIOD		\$28.39	\$37.25
00012A		INFECTIOUS DISEASE(BACTERIAL OR VIRAL RESPIRATORY TRACT INFECTION), PATHOGEN- SPECIFIC NUCLEIC ACID (DNA OR RNA), 22		COVID EMERGENCY		\$20.39	\$37.23
0202U		TARGETS INCLUDING SEVERE A INFECTIOUS DISEASE(BACTERIAL OR VIRAL		PERIOD		\$298.60	
0223U		RESPIRATORY TRACT INFECTION), PATHOGEN- SPECIFIC NUCLEIC ACID (DNA OR RNA), 22 TARGETS INCLUDING SEVERE A		COVID EMERGENCY PERIOD		\$298.60	
02230		ANTIBODY, SEVERE ACUTE RESPIRATORY				\$250.00	
0224U		SYNDROME CORONAVIRUS 2(SARS-COV-2) (CORONAVIRUS DISEASE ÝCOVID-19"), INCLUDES TITER(S), WHEN PERFORMED (DO		COVID EMERGENCY PERIOD		\$42.13	
0225U		INFECTIOUS DISEASE (BACTERIAL OR VIRAL RESPIRATORY TRACT INFECTION) PATHOGEN- SPECIFIC DNA AND RNA, 21 TARGETS, INCLUDING SEVERE ACUTE RESPIRAT		COVID EMERGENCY PERIOD		\$298.60	
		SURROGATE VIRAL NEUTRALIZATION TEST (SVNT), SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (CORONAVIRUS DISEASE ÝCOVID-19"), ELI		COVID EMERGENCY PERIOD			
0226U		INFECTIOUS DISEASE (VIRAL RESPIRATORY TRACT INFECTION), PATHOGEN-SPECIFIC RNA, 3 TARGETS (SEVERE ACUTE RESPIRATORY		COVID EMERGENCY		\$42.28	
0240U		SYNDROME CORONAVIRUS 2 ÝSARS INFECTIOUS DISEASE (VIRAL RESPIRATORY TRACT INFECTION),PATHOGEN-SPECIFIC RNA,		PERIOD		\$142.63	
0241U		4 TARGETS (SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 ÝSARS ANTIBODY(IES), QUALITATIVE OR		COVID EMERGENCY PERIOD		\$142.63	
86328		SEMIQUANTITATIVE, SINGLE STEP METHOD (EG, REAGENT STRIP); (SARS-COV-2)(COVID-19)		COVID EMERGENCY PERIOD		\$45.23	
86408		SCREENING TEST FOR DETECTION OF SEVERE ACUTE RESPIRATORY SUNDROME CORONAVIRUS 2		COVID EMERGENCY PERIOD		\$42.13	
86409		MEASUREMENT OF NEUTRALIZING ANTIBODY TO SEVERE ACUTE RESPIRATORY SYNDROME CORONA		COVID EMERGENCY PERIOD		\$79.61	
86769		ANTIBODY; SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2(SARS-COV-2) (COVID-19)		COVID EMERGENCY PERIOD		\$42.13	
87301		INFECTIOUS AGENT ANTIGEN DETECTION BY ENZIME IMMUNOASSAY TECHNIQUE, QUALITATIVE OR SEMIQUANTITATIVE, MULTIPLE STEP METHOD; ADENO VIRUS		COVID EMERGENCY PERIOD		\$11.98	
o/ 501		INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY TECHNIQUE,(EG, ENZYME IMMUNOASSAY YEIA', ENZYME-LINKED				\$11.96	
87426		IMMUNOASSAY YEIA , ENZYME-LINKEU IMMUNOSORBENT ASSAY ÝELISA", IMMUNOCH INFECTIOUS AGENT ANTIGEN DETECTION BY IMMUNOASSAY TECHNIQUE, (EG, ENZYME		COVID EMERGENCY PERIOD		\$35.33	
87428		IMMUNOASSAY ÝEIA", ENZYME-LINKED IMMUNOSORBENT ASSAY ÝELISA", FLUORESC CORONAVIRUS TYPES OR		COVID EMERGENCY PERIOD		\$63.59	
87635		SUBTYPES;INFECTIOUS AGENT DETECTION BY NUCLEIC ACID(DNA OR RNA; SEVERE ACUTE RESPIRATOR		COVID EMERGENCY PERIOD		\$51.31	
87636		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (CORONAVIRUS DISEASE ÝCO		COVID EMERGENCY PERIOD		\$142.63	

			MEDICAID ALLOWABLE EFFECTIVE FOR	MEDICAID ALLOWABLE EFFECTIVE FOR			
CODE	MOD	DESCRIPTION	PA	COMMENTS	COPAY	CLAIMS WITH DOS THROUGH TO 3/14/2021	CLAIMS WITH DOS ON OR AFTER 3/15/2021
87637		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (CORONAVIRUS DISEASE ÝCO		COVID EMERGENCY PERIOD		\$142.63	
87811		INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2 (SARS-COV-2) (CORONAVIRUS DISEASE ÝCO		COVID EMERGENCY PERIOD		\$41.38	