

COVID-19 Vaccine Related Codes

COVID-19 Vaccine Codes

Preview Posting of COVID-19 Vaccine Codes and Crosswalk for Currently Authorized Vaccines and Anticipation of Potential Vaccine Availability under Emergency Use Authorization (EUA)

Note: Codes will become effective only upon EUA issuance or BLA licensure of COVID-19 vaccine(s) by the Food and Drug Administration (FDA)

The codes and crosswalk for candidate COVID-19 vaccines will be posted for preview in phases as the late-stage clinical trials for candidate vaccines progress. Additional vaccines or codes will be added to this list as they enter late-stage clinical trials or prepare applications for FDA authorization.

The following downloadable table provides a summary of the currently authorized vaccine codes and a preview of the vaccine codes that will be activated if the FDA authorizes use and ACIP votes to recommend the candidate vaccines.

To support this effort, the CDC is working closely with data partners responsible for the creation and distribution of vaccine codes and drug compendia publishers to coordinate the release of codes in advance of potential EUAs to enable systems and users that require these codes to prepare in advance.

The codes for these vaccines are also included in the vaccine code set files unless otherwise noted in the table. Additional code details and fields values are included in the vaccine code sets.

American Medical Association (AMA) COVID-19 CPT® vaccine product and administration codes are now available on the AMA web site. The CPT vaccine product codes are included in the Preview COVID-19 table and the CDC vaccine code sets. You can access further information regarding the COVID-19 CPT codes, as well as the associated coding guidance, using the following link:

https://www.ama-assn.org/practice-management/cpt/covid-19-cpt-vaccine-and-immunization-codes

Download the Preview Table for US vaccine administration only: Excel Version 💵

COVID-19 vaccine codes and crosswalks are provided in anticipation of potential vaccine availability under an approved Biologics License Application (BLA), Emergency Use Authorization (EUA), or as a potential vaccine submission for EUA (Pre-

EUA). Codes will become effective for US vaccine administrations only upon EUA issuance and/or BLA approval of COVID-19 vaccine(s) by the FDA. All CVX codes are associated to the new Vaccine Group "COVID-19." CPT Codes shown are product codes. CPT administrative codes for doses are available on the AMA website. CPT product codes are added as the AMA approves and makes them available.

	FDA			Unit of		Unit of				
	Authorization	Sale		Sale		Use				
	(BLA, EUA,	Proprietary	Product	NDC10	UoS	NDC10	UoU	CVX	CVX Long	CVX Short
Manufacturer	Pre-EUA)	Name	Description	(UOS)	Package	(UOU)	Presentation	Code	Description	Description

Manufacturer	FDA Authorization (BLA, EUA, Pre-EUA)	Sale Proprietary Name	Product Description	Unit of Sale NDC10 (UOS)	UoS Package	Unit of Use NDC10 (UOU)	UoU Presentation	CVX Code	CVX Long Description	CVX Short Description
Janssen Products, LP	EUA- authorized (18+)	Janssen COVID-19 Vaccine (BLUE CAP)	5×10^10 viral particles/0.5 mL for adult 18+	59676- 580-15	CARTON, 10 MULTI- DOSE VIALS	59676- 580-05	VIAL, MULTI- DOSE	212	SARS-COV-2 (COVID- 19) vaccine, vector non-replicating, recombinant spike protein-Ad26, preservative free, 0.5 mL	COVID-19 vaccine, vector-nr, rS-Ad26, PF, 0.5 mL
Moderna US, Inc.	EUA- authorized (18+)	Moderna COVID-19 Vaccine (RED CAP)	100 mcg/0.5 mL for adult 18+ (existing product)	80777- 273-99	CARTON, 10 MULTI- DOSE VIAL 5 mL EACH	80777- 273-10	VIAL, 5 mL, MULTI-DOSE VIAL	207	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, 100 mcg/0.5mL dose or 50 mcg/0.25mL dose	COVID-19, mRNA, LNP-S, PF, 100 mcg/0.5mL dose or 50 mcg/0.25mL dose
				80777- 273-98	CARTON, 10 MULTI- DOSE VIAL 7 mL EACH	80777- 273-15	VIAL, 7 mL, MULTI-DOSE VIAL			
Moderna US, Inc.	EUA- authorized (18+)	Moderna COVID-19 Vaccine (RED CAP)	50 mcg/0.25 mL for booster adult 18+ (existing product), drawn from	80777- 273-99			VIAL, 5 mL, MULTI-DOSE VIAL	207		
			same vial as primary series	80777- 273-98	CARTON, 10 MULTI- DOSE VIAL 7 mL EACH	80777- 273-15	VIAL, 7 mL, MULTI-DOSE VIAL			

IIS COVID-19 Vaccine Related Code | CDC

Moderna US, Inc. Manufacturer	BDA Licensed (Auth)orization (BLA, EUA, Pre-EUA)	SPIKEVAX Symbolerna Providi Det Ary Marnie (RED CAP)	100 mcg/0.5 mL for adult P8od(Gat ne Descrijatiiom and concentration as EUA product)	Bontroof Sale99 NDC10 (UOS)		80077707 US&-11 NDC10 (UOU)	MULTI-DOSE	207 CVX Code	SARS-COV-2 (COVID- 19) vaccine, mRNA, GWK&ongtein, LNP, Descriptione free, 100 mcg/0.5mL dose or 50 mcg/0.25mL dose	COVID-19, mRNA, LNP-S, PF, 100 GVOģ/Sihōm tL dose or D@sorig/დე ნmL dose
Moderna US, Inc.	EUA – authorized (18+)	Moderna COVID-19 Vaccine Booster (BLUE CAP)	50 mcg/0.50 mL for booster adult 18+, new concentration	80777- 275-99	CARTON, 10 MULTI- DOSE VIAL 2.5 mL EACH	80777- 275-05	VIAL, 2.5 mL, MULTI-DOSE VIAL	221	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, 50 mcg/0.5 mL dose	COVID-19, mRNA, LNP-S, PF, 50 mcg/0.5 mL dose
Moderna US, Inc.	Pre-EUA Authorization	Moderna COVID-19 Vaccine Pediatric Vaccine (BLUE CAP)	25 mcg/0.25 mL dose pediatric primary series for ages 6 mo to <6 years	80777- 279-99	CARTON, 10 MULTI- DOSE VIAL 2.5 mL EACH	80777- 279-05	VIAL, 2.5 mL, MULTI-DOSE VIAL	228	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, pediatric 25 mcg/0.25 mL dose	COVID-19, mRNA, LNP-S, PF, pediatric 25 mcg/0.25 mL dose
Pfizer- BioNTech	EUA- authorized for ages 12 yrs +	Pfizer- BioNTech COVID-19 Vaccine	30 mcg/0.3 mL for primary series, IC 3rd	59267- 1000-2	CARTON, 195 MULTI- DOSE	59267- 1000-1	MULTI-DOSE VIAL	208	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, 30	COVID-19, mRNA, LNP-S, PF, 30 mcg/0.3 mL dose

yrs +	Vaccine (PURPLE CAP)	dose, boosters	VIALS		preservative free, 30 mcg/0.3 mL dose	
	(Original product formulation)					

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Manufacturer	FDA Authorization (BLA, EUA, Pre-EUA)	Sale Proprietary Name	Product Description	5992676 58880-3 NDC10 (UOS)	CARTON, 25 Mole_TI- Package VIALS	Unit of Use NDC10 (UOU)	UoU Presentation	CVX Code	CVX Long Description	CVX Short Description
Pfizer- BioNTech	EUA- authorized for ages 12 yrs +	Pfizer- BioNTech COVID-19 Vaccine (GRAY CAP) (Tris- sucrose formulation)	30 mcg/0.3 mL for primary series, IC 3rd dose, boosters	59267- 1025-3	CARTON, 25 MULTI- DOSE VIALS	59267- 1025-1	VIAL, 2.25 mL, MULTI- DOSE VIAL	217	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, 30 mcg/0.3 mL dose, tris-sucrose formulation	COVID-19, mRNA, LNP-S, PF, 30 mcg/0.3 mL dose, tris-sucrose
				59267- 1025-4	CARTON, 10 MULTI- DOSE VIALS					
Pfizer- BioNTech	BLA-licensed for ages 16+	COMIRNATY (GRAY CAP)	30 mcg/0.3 mL for adult 16+ (Same as EUA tris sucrose	0069- 2025- 10	CARTON, 10 MULTI- DOSE VIALS	0069- 2025- 01	VIAL, 2 mL, MULTI-DOSE VIAL	217	preservative free, 30 mcg/0.3 mL dose,	COVID-19, mRNA, LNP-S, PF, 30 mcg/0.3 mL dose, tris-sucrose
			formula)	0069- 2025- 25	CARTON, 25 MULTI- DOSE VIALS				formulation	

Pfizer- BioNTech	EUA- authorized for ages 5 yrs to < 12 yrs	Vaccine (ORANGE CAP)	10 mcg/0.2 mL for primary series, IC 3rd dose, booster	59267- 1055-4	,	59267- 1055-1	VIAL, 2 mL, MULTI-DOSE VIAL	218	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, 10 mcg/0.2 mL dose, tris-sucrose formulation	COVID-19, mRNA, LNP-S, PF, 10 mcg/0.2 mL dose, tris-sucrose
		(Tris- sucrose								

Manufacturer	FDA Authorization (BLA, EUA, Pre-EUA)	formulation) Sale Proprietary Name	Product Description	Unit of Sale NDC10 (UOS)	UoS Package	Unit of Use NDC10 (UOU)	UoU Presentation	CVX Code	CVX Long Description	CVX Short Description
Pfizer- BioNTech	Pre-EUA for ages 6 mo to <5 yrs	Pfizer- BioNTech COVID-19 Vaccine (MAROON CAP) (Tris- sucrose formulation)	3 mcg/0.2 mL for primary series	59267- 0078-4		59267- 0078-1	VIAL, 2 mL, MULTI-DOSE VIAL	219	SARS-COV-2 (COVID- 19) vaccine, mRNA, spike protein, LNP, preservative free, 3 mcg/0.2 mL dose, tris-sucrose formulation	COVID-19, mRNA, LNP-S, PF, 3 mcg/0.2 mL dose, tris- sucrose
Novavax, Inc.	Pre-EUA Authorization	Novavax COVID-19 Vaccine	5 mcg/0.5 mL, primary series, adult		CARTON, 10 VIAL, MULTI- DOSE	80631- 100-01	VIAL, MULTI- DOSE, 5 mL	211	SARS-COV-2 (COVID- 19) vaccine, subunit, recombinant spike protein- nanoparticle+Matrix- M1 Adjuvant, preservative free, 0.5mL dose	COVID-19, subunit, rS- nanoparticle+Matrix M1 Adjuvant, PF, 0.5 mL

Sanofi Pre-EUA Pasteur Authoriz	Sanofi Pasteur COVID-19 Vaccine, booster dose, adult	5mcg/0.5mL dose, including added AS03 adjuvant, booster dose only	49281- 618-20		49281- 618-78		225	SARS-COV-2 (COVID- 19) vaccine, D614, prefusion spike recombinant protein subunit (CoV2 preS dTM), AS03 adjuvant added, preservative free, 5mcg/0.5mL dose	COVID-19, D614, recomb, preS dTM, AS03 adjuvant add, PF, 5mcg/0.5mL
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) (FDA Authorization (BLA, EUA, Pre-EUA)	Sale Proprietary Name	Product Description	Unit of Sale NDC10 (UOS)	Unit of Use NDC10 (UOU)	UoU Presentation	CVX Long Description	CVX Short Description

Unspecified US COVID-19 Vaccine CVX Code

CVX Short Description		CVX Long Description	Note	Vaccine Status
SARS-COV-2 (COVID-19) vaccine, UNSPECIFIED	213	SARS-COV-2 (COVID-19) vaccine, UNSPECIFIED	Unspecified code for COVID-19 not to be used to record patient US administration. May be used to record historic US administration if product is not known. CVX code 500 should be used to record Non-US vaccine where product is not known.	Inactive

The following vaccines and associated tradenames have been approved by the FDA under BLA License. They are listed separately because while they may represent the same formulations as the EUA authorized and labeled products listed above, the NDCs listed with the new BLA licensed tradenames in the FDA BLA approval or the FDA Structured Product Labels (SPL) are not currently being produced by the manufacturers while EUA product is available.

Manufacturer	FDA Authorization (BLA, EUA, Pre-EUA)	Sale Proprietary Name	Product Description	Unit of Sale NDC10 (UOS)	UoS Package	Unit of Use NDC10 (UOU)	UoU Presentation	CVX Code	
Pfizer- BioNTech	BLA-licensed for ages 16+	COMIRNATY	30 mcg/0.3 mL for adult 16+ (original	0069- 1000- 02	CARTON, 195 MULTI- DOSE VIALS	0069- 1000- 01	VIAL, 2 mL, MULTI-DOSE VIAL	NDCs not included in CDC	Pfizer Statement: "Pfizer received inital FDA BLA license on 8/23/2021 for its COVID-19 vaccine for use in individuals 16 and older
			formula)	00069- 1000- 03	CARTON, 25 MULTI-DOSE VIALS			vaccine code set	(COMIRNATY). At that time, the FDA published a BLA package insert that included the approved new COVID-
									19 vaccine tradename COMIRNATY and listed 2 new NDCs (0069-1000- 03, 0069-1000-02) and images of labels with the new tradename. These NDCs will not be manufactured. Only NDCs for the subsequently BLA approved tris- sucrose formulation will be produced."

Moderna US,	BLA-licensed	SPIKEVAX	0.5 mL	80777-	CARTON, 10	80777-	VIAL, 7.5 mL,	NDCs	The following SPIKEVAX products are
lnc.	for ages 18+		dose	100-98	MULTI-DOSE	100-15	MULTI-DOSE	not	not anticipated to be manufactured
			(same as		VIALS, EACH		VIAL	included	and orderable. These NDC codes are
			original		VIAL			in CDC	not included in CDC Vaccine Code Set
			FLIA		CONTAINING			vaccine	files at this time. Moderna has

Manufacturer	FDA Authorization (BLA, EUA, Pre-EUA)	Sale Proprietary Name	formula) Product Description	Unit of Sale NDC10 (UOS)	7.5 mL UoS Package	Unit of Use NDC10 (UOU)	UoU Presentation	code set CVX Code	provided the following statement regarding the SPIKEVAX branded NDCs and labels: "Moderna received FDA BLA license
									on January 31, 2022, for its COVID-19 vaccine SPIKEVAX (COVID-19 Vaccine, mRNA) for use in individuals 18 and older. At that time, the FDA published a BLA package insert that included the new approved trade name SPIKEVAX and listed 2 new NDCs for Unit of Sale cartons (80777- 100-99 and 80777-100-98). The NDCs related to the Carton of 10 7.5mL vials (80777-100-98/80777- 100-15) will not be manufactured. Only the SPIKEVAX NDCs 80777-100- 99 and 80777-100-11 will be manufactured at this time.
Moderna US, Inc.	Pre-EUA Authorization	Moderna COVID-19 Vaccine Pediatric Vaccine(BLUE CAP)	50 mcg/0.50 mL pediatric primary series for ages 6 yrs to <12 years	80777- 277-99	CARTON, 10 MULTI-DOSE VIAL 2.5 mL EACH	80777- 277-05	VIAL, 2.5 mL, MULTI-DOSE VIAL	NDCs and CVX Code 227 are currently included in CDC vaccine code set	Moderna Statement: "These codes have been provided in anticipation of FDA authorization and need. At this time, even though FDA authorization may be granted under EUA, supply is not foreseen in the short term. Moderna is actively assessing demand signals to activate supply plans and working closely with USG partners to collect official demand requirements."

Download the Preview Table for Non-US vaccine administration only: Excel Version 💵

Preview Posting of COVID-19 Vaccine Codes and Crosswalks to be used for Non-US vaccine administration. All COVID-19 related CVX codes are associated to the Vaccine Group "COVID-19". CVX and MVX codes are identified for vaccines that have received emergency authorization from the World Health Organization (WHO), US Food and Drug Administration (FDA) or both. CVX codes have also been added without associated MVX for vaccines that are manufactured and administered outside the US but which have not been authorized by the WHO. The list of vaccines not authorized by the WHO may be incomplete. The list of vaccines indicated to be WHO-authorized will be updated periodically as the CDC monitors WHO published information.

CVX Code	CVX Long Description	CVX Short Description	CVX Note	CVX Status	MVX Code	MVX Manufacturer	Product Tradename(s)
207	SARS-COV-2 (COVID-19) vaccine, mRNA, spike protein, LNP, preservative free, 100 mcg or 50 mcg dose	COVID-19, mRNA, LNP- S, PF, 100 mcg or 50 mcg dose	EUA 12/18/2020, 2-dose vaccine. Used to record Moderna vaccines administered in the US and in non-US locations (includes tradename Spikevax)	Active	MOD	Moderna US, Inc.	Moderna COVID-19 Vaccine (non- US Spikevax)
208	SARS-COV-2 (COVID-19) vaccine, mRNA, spike protein, LNP, preservative free, 30 mcg/0.3mL dose	COVID-19, mRNA, LNP- S, PF, 30 mcg/0.3 mL dose	EUA 12/11/2020, 2-dose vaccine. Used to record Pfizer vaccines administered in the US and in non-US locations (includes tradename Comirnaty)	Active	PFR	Pfizer, Inc	Pfizer- BioNTech COVID-19 Vaccine (US- EUA), COMIRNATY (US-BLA), COMIRNATY (Non-US)

CVX Code	CVX Long Description	CVX Short Description	CVX Note	CVX Status	MVX Code	MVX Manufacturer	Product Tradename(s)
210	SARS-COV-2 (COVID-19) vaccine, vector non- replicating, recombinant spike protein-ChAdOx1, preservative free, 0.5 mL	COVID-19 vaccine, vector-nr, rS-ChAdOx1, PF, 0.5 mL	Potential EUA, 2-dose vaccine. AstraZeneca vaccine is authorized by the WHO and recognized towards immunity in the US. Non-US WHO authorized tradenames/identifiers include VAXZEVRIA, AZD1222, ChAdOx1 nCoV-19, COVISHIELD	Non- US	ASZ	AstraZeneca	AstraZeneca COVID-19 Vaccine (Non- US tradenames include VAXZEVRIA, COVISHIELD)
212	SARS-COV-2 (COVID-19) vaccine, vector non- replicating, recombinant spike protein-Ad26, preservative free, 0.5 mL	COVID-19 vaccine, vector-nr, rS-Ad26, PF, 0.5 mL	EUA 02/27/2021, 1-dose vaccine. Used to record Janssen/J&J vaccines administered in the US and in non-US locations	Active	JSN	Janssen	Janssen (J&J) COVID-19 Vaccine
510	SARS-COV-2 COVID-19 Inactivated Virus Non-US Vaccine Product (BIBP, Sinopharm)	COVID-19 IV Non-US Vaccine (BIBP, Sinopharm)	WHO authorized pandemic vaccine. Recognized N towards immunity in US		SPH	Sinopharm- Biotech	Sinopharm (BIBP) COVID- 19 Vaccine
511	SARS-COV-2 COVID-19 Inactivated Virus Non-US Vaccine Product (CoronaVac, Sinovac)	COVID-19 IV Non-US Vaccine (CoronaVac, Sinovac)	WHO authorized pandemic vaccine. Recognized towards immunity in US	Non- US	SNV	Sinovac	Coronavac (Sinovac) COVID-19 Vaccine
512	SARS-COV-2 COVID-19 Virus Like Particle (VLP) Non-US Vaccine Product (Medicago, Covifenz)	SARS-COV-2 COVID-19 VLP Non-US Vaccine (Medicago, Covifenz)	Pandemic Non-US Vaccine not Authorized by WHO – ACIP does recognize towards immunity in US	Non- US	MDO	Medicago, Inc	Covifenz
500	SARS-COV-2 COVID-19 Non-US Vaccine, Specific Product Unknown	COVID-19 Non-US Vaccine, Product Unknown	Pandemic Non-US Covid Administration – specific CVX or product unknown	Non- US			
501	SARS-COV-2 COVID-19 Inactivated Virus Non-US Vaccine Product (QAZCOVID-IN)	COVID-19 IV Non-US Vaccine (QAZCOVID-IN)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
502	SARS-COV-2 COVID-19 Inactivated Virus Non-US Vaccine Product (COVAXIN)	COVID-19 IV Non-US Vaccine (COVAXIN)	Pandemic Non-US Vaccine Authorized by WHO 11-3-2021, recognized toward immunity in US, https://extranet.who.int/pqweb/vaccines/who- recommendation-bharat-biotech-international- ltd-covid-19-vaccine-whole-virion	Non- US	BBI	Bharat Biotech International Limited	COVAXIN (Bharat) COVID-19 Vaccine
503	SARS-COV-2 COVID-19 Live Attenuated Virus Non- US Vaccine Product (COVIVAC)	COVID-19 LAV Non-US Vaccine (COVIVAC)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
504	SARS-COV-2 COVID-19 Viral Vector Non-replicating Non-US Vaccine Product (Sputnik Light)	COVID-19 VVnr Non-US Vaccine (Sputnik Light)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
505	SARS-COV-2 COVID-19 Viral Vector Non-replicating Non-US Vaccine Product (Sputnik V)	COVID-19 VVnr Non-US Vaccine (Sputnik V)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
506	SARS-COV-2 COVID-19 Viral Vector Non-replicating Non-US Vaccine Product (CanSino Biological Inc./Beijing Institute of Biotechnology	COVID-19 VVnr Non-US Vaccine (CanSino Biological Inc./Beijing Institute of Biotechnology)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
507	SARS-COV-2 COVID-19 Protein Subunit Non-US Vaccine Product (Anhui Zhifei Longcom Biopharmaceutical + Institute of Microbiology, Chinese Academy of Sciences)	COVID-19 PS Non-US Vaccine (Anhui Zhifei Longcom Biopharmaceutical + Institute of Microbiology, Chinese Academy of Sciences	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			

CVX Code	CVX Long Description	CVX Short Description	CVX Note	CVX Status	MVX Code	MVX Manufacturer	Product Tradename(s)
508	SARS-COV-2 COVID-19 Protein Subunit Non-US Vaccine Product (Jiangsu Province Centers for Disease Control and Prevention)	COVID-19 PS Non-US Vaccine (Jiangsu Province Centers for Disease Control and Prevention)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
509	SARS-COV-2 COVID-19 Protein Subunit Non-US Vaccine Product (EpiVacCorona)	COVID-19 PS Non-US Vaccine (EpiVacCorona)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
513	SARS-COV-2 COVID-19 Protein Subunit Non-US Vaccine Product (Anhui Zhifei Longcom, Zifivax)	SARS-COV-2 COVID-19 PS Non-US Vaccine (Anhui Zhifei Longcom, Zifivax)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
514	SARS-COV-2 COVID-19 DNA Non-US Vaccine Product (Zydus Cadila, ZyCoV-D)	SARS-COV-2 COVID-19 DNA Non-US Vaccine (Zydus Cadila, ZyCoV- D)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
515	SARS-COV-2 COVID-19 Protein Subunit Non-US Vaccine Product (Medigen, MVC-COV1901)	SARS-COV-2 COVID-19 PS Non-US Vaccine (Medigen, MVC- COV1901)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
516	SARS-COV-2 COVID-19 Inactivated Non-US Vaccine Product (Minhai Biotechnology Co, KCONVAC)	COV-2 COVID-19 Inactivated Non-US Vaccine Product (Minhai Biotechnology Co, KCONVAC)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			
517	SARS-COV-2 COVID-19 Protein Subunit Non-US Vaccine Product (Biological E Limited, Corbevax)	SARS-COV-2 COVID-19 PS Non-US Vaccine (Biological E Limited, Corbevax)	Pandemic Non-US Vaccine not Authorized by WHO – not counted toward immunity in US	Non- US			

COVID-19 Emergency Use Authorization Recipient and Caregiver Fact Sheets

Preview Posting of Codes for Emergency Use Authorization (EUA) Fact Sheets for Recipients and Caregivers

Vaccine information statements (VISs), used only for licensed vaccines, will not be available for COVID-19 vaccines while they are under Emergency Use Authorization (EUA). For vaccines under an EUA, the FDA requires a vaccine-specific Fact Sheet for Recipients and Caregivers be provided to vaccine recipients or their caregivers.

The COVID-19 vaccine-related codes are provided in anticipation of potential vaccine availability under an EUA. If a vaccine is

not authorized, the code will be retired.

The FDA issued Emergency Use Authorization for the Moderna COVID-19 vaccine on Friday December 18, 2020. Information regarding that vaccine as well as both the EUA Provider Fact Sheet and the EUA Recipient and Caregiver Fact Sheets is now available on the following FDA web site link:

https://www.fda.gov/emergency-preparedness-and-response/coronavirus-disease-2019-covid-19/moderna-covid-19-vaccine

The FDA issued Emergency Use Authorization for the Pfizer BioNTech COVID-19 vaccine on Friday December 11, 2020. Information regarding that vaccine as well as both the EUA Provider Fact Sheet and the EUA Recipient and Caregiver Fact Sheets is now available on the following FDA web site link:

https://www.fda.gov/emergency-preparedness-and-response/coronavirus-disease-2019-covid-19/pfizer-biontech-covid-19-vaccine

The FDA issued Emergency Use Authorization for the Janssen (Johnson & Johnson) COVID-19 vaccine on Saturday February 27, 2021. Information regarding that vaccine as well as both the EUA Provider Fact Sheet and the EUA Recipient and Caregiver Fact Sheets is now available on the following FDA web site link:

https://www.fda.gov/emergency-preparedness-and-response/coronavirus-disease-2019-covid-19/janssen-covid-19-vaccine

The following downloadable VIS code files will include the new EUA Fact Sheet for Recipients records:

• Excel version of table 🚺

CVX Code	EUA Recipient/Caregiver Fact Sheet Description	Document Barcode String	Edition Date	Edition Status	HTML URL	PDF URL
207, 221	COVID-19 Moderna Vaccine EUA Recipient-Caregiver Fact Sheet	253088698300034911210601	3/29/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/modernatx.html	https://www.cdc.gov/vaccines/covid- 19/eua/modernatx.pdf <mark>></mark>
227	COVID-19 Moderna EUA Recipient- Caregiver Fact Sheet – Pediatric 6yrs to <12yrs	253088698300050911220501	6/1/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/moderna-children-6-years- under-12-years.html	https://www.cdc.gov/vaccines/covid- 19/eua/moderna-children-6-years- under-12-years.pdf <mark>人</mark>
228	COVID-19 Moderna EUA Recipient- Caregiver Fact Sheet – Pediatric 6mo to <6yrs	253088698300051611220501	6/1/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/moderna-children-6- months-under-6-years.html	https://www.cdc.gov/vaccines/covid- 19/eua/moderna-children-6- months-under-6-years.pdf <mark>></mark>
208, 217	COVID-19 Pfizer BioNTech EUA Recipient-Caregiver Fact Sheet – 12 years and older	253088698300033211210501	5/17/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/pfizer.html	https://www.cdc.gov/vaccines/covid- 19/eua/pfizer.pdf <mark>></mark>
218	COVID-19 Pfizer BioNTech EUA Recipient-Caregiver Fact Sheet- Pediatric 5yrs to <12 yrs	253088698300042411211001	5/17/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/pfizer-children.html	https://www.cdc.gov/vaccines/covid- 19/eua/pfizer-children.pdf <mark>></mark>
219	COVID-19 Pfizer BioNTech EUA Recipient-Caregiver Fact Sheet- Pediatric <5 yrs	253088698300048611220101	3/1/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/pfizer-children-under-5- years.html	https://www.cdc.gov/vaccines/covid- 19/eua/pfizer-children-under-5- years.pdf <mark>></mark>
212	COVID-19 Janssen Vaccine EUA Recipient-Caregiver Fact Sheet	253088698300036311210201	5/5/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/janssen.html	https://www.cdc.gov/vaccines/covid- 19/eua/janssen.pdf <mark>人</mark>
211	COVID-19 Novavax EUA Recipient- Caregiver Fact Sheet	253088698300037011220101	6/1/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/novavax.html	https://www.cdc.gov/vaccines/covid- 19/eua/novavax.pdf <mark>></mark>

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225	COVID-19 Sanofi- GSK EUA Recipient- Caregiver Fact Sheet – Booster	253088698300052311220401	6/1/2022	Current	https://www.cdc.gov/vaccines/covid- 19/eua/sanofi.html	https://www.cdc.gov/vaccines/covid- 19/eua/sanofi.pdf <mark>></mark>

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