

## FLU / COVID-19 2025-2026 VACCINE CONSENT FORM (standard dose)

NAME First/Last:				Date of Birth:Age:	
Address:			City:		Zip Code:
Pho	one:	Gend	der: Male Female Physician/P	rovider:	
Phone:Gender: Male Female Physician/Provider:					
Signature of patient OR parent/guardian authorizing vaccination (REQUIRED)  IF signing for a MINOR please print your name & indicate relationship (REQUIRED):  For STAFF ONLY: Lewis Drug # or CLINIC					
	For STAFF ONLY: Lewis Drug #  Vaccine Date of Administration: S		ite of Administration Immunizer Signati		title:
FL	.U		Deltoid: Left Right		
	OVID		<b>Deltoid:</b> Left Right		
Dettold. Left Might					
<b>FL</b>		nufacturer - Vaccine	Lot Number	Expiration Date	VIS - Scan QR code below
GSK - Fluarix TIV PFS 2025-2026 age 6mo+			2NG23 3F7A5	6/30/2026	
Sanofi – Flublok TIV PFS 2025-2026 age 9+				0/00/2020	1/31/2025
Sai	1011 – FI	ublok IIV PFS 2025-2026 age 9+			1/01/2020
COVID-19 Manufacturer - Vaccine			Lot Number	Expiration Date	VIS - Scan QR code below
Moderna – Spikevax PFS 2025-2026 age 12+					RECORDE:
Moderna - mNexspike PFS 2025-2026 age 12+			+		
No	vavax –	Nuvavoxid PFS 2025-2026 age 12+			1/31/2025
Pfiz	zer – C	comirnaty PFS 2025-2026 age 12+			
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## 2025-26 COVID Vaccines received U.S. FDA Approval on Aug 27, 2025 for:

- Adults 65 and Older, and
- Individuals Ages 5 through 64 at Increased Risk for Severe COVID-19.

Your attestation confirms that you understand the approval and agree that you qualify for a dose of 2025-2026 COVID-19 vaccine.

Underlying medical conditions determined by the CDC, that may indicate a patient could be at higher risk of experiencing severe outcomes of COVID-19. This list should not be used to exclude people with underlying conditions from recommended measures for prevention or treatment of COVID-19.

- Asthma
- Cancer / Blood cancers
- Cerebrovascular disease (stroke, cerebral aneurysms, carotid artery disease)
- Chronic kidney disease
- People receiving dialysis
- Chronic lung diseases limited to: Bronchiectasis, COPD (Chronic obstructive pulmonary disease), Interstitial lung disease, Pulmonary embolism, Pulmonary hypertension
- Chronic liver diseases limited to: Cirrhosis, Non-alcoholic fatty liver disease, Alcoholic liver disease, Autoimmune hepatitis
- Cystic fibrosis
- Diabetes mellitus, type 1 & type 2 or gestational diabetes
- Disabilities, including Down syndrome
- Heart conditions (such as heart failure, coronary artery disease, or cardiomyopathies)
- HIV (Human immunodeficiency virus)
- Mental health conditions limited to: Mood disorders, including depression, Schizophrenia spectrum disorders
- Obesity (BMI ≥30 kg/m² or ≥95<sup>th</sup> percentile in children)
- Physical inactivity
- Pregnancy and recent pregnancy
- Primary immunodeficiency
- Smoking, current and former
- Solid organ or blood stem cell transplantation
- Tuberculosis
- Use of corticosteroids or other immunosuppressive medications