

## WylR 2025-2026 COVID-19 Vaccine Cheat Sheet

| Product Name | NDC           | Age Cohort                     | Product Name in WylR                                                                  | Vaccine Name in WylR                                             | CVX Code | CPT Code | Manufacturer Name | Manufacturer Code |
|--------------|---------------|--------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------|----------|----------|-------------------|-------------------|
| Nuvaxovid™*  | 80631-0207-10 | Ages 12 years and older        | NUVAXOVID 2025-2026, COVID-19, subunit, rS-nanoparticle, adjuvanted, PF, 5 mcg/0.5 mL | Covid-19, Subunit, Rs-nanoparticle, Adjuvanted, Pf, 5 Mcg/0.5 MI | 313      | 91304    | Novavax           | NVX               |
| Spikevax®*   | 80777-0112-96 | Ages 12 years and older        | SPIKEVAX, 2025-2026 COVID-19, mRNA, LNP-S, PF, 50 mcg/0.5 mL                          | Covid-19, Mrna, Lnp-s, Pf, 50 Mcg/0.5 MI                         | 312      | 91322    | Moderna           | MOD               |
| Spikevax®    | 80777-0113-80 | Ages 6 months through 11 years | SPIKEVAX 2025-2026, COVID-19, mRNA, LNP-S, PF, 25 mcg/0.25 mL                         | Covid-19, Mrna, Lnp-s, Pf, 25 Mcg/0.25 MI                        | 311      | 91321    | Moderna           | MOD               |
| COMIRNATY®*  | 00069-2528-10 | Ages 12 years and older        | COMIRNATY, 2025-2026, COVID-19, mRNA, LNP-S, PF, tris-sucrose, 30 mcg/0.3 mL          | Covid-19, Mrna, Lnp-s, Pf, Tris-sucrose, 30 Mcg/0.3 MI           | 309      | 91320    | Pfizer            | PFR               |
| COMIRNATY®   | 00069-2501-10 | Ages 5 years through 11 years  | COMIRNATY, 2025-2026 COVID-19, mRNA, LNP-S, PF, tris-sucrose, 10 mcg/0.3 mL           | Covid-19, Mrna, Lnp-s, Pf, Tris-sucrose, 10 Mcg/0.3 MI           | 310      | 91319    | Pfizer            | PFR               |

\*Available to order for both pediatric and adult populations

