| CLIENT INFORMATION | |
|--------------------|---|
| > | ١ |
| ELIGIBILITY | |

VACCINE CONSENT Upper Missouri District Health Unit

Vaccine Information Statements can be viewed at www.immunize.org/vis

| | Serving Divide, McKenzie, Mountrail and Williams Counties | | | | | | | |
|---|---|-------------|--|-------------------------------|-----------------------|------------------------------|------------------|--|
| First Nan | ne: | Middle Name | e: Last Nar | ne: D | ate of Birth: | Age: | Gender: (circle) | |
| | | | | | | | Male Female | |
| Mailing Address: APT | | | | Race: (please | check <u>all</u> that | apply) | Birth State: | |
| City: | | | ☐ White but not Hispanic or Latino ☐ White and Hispanic or Latino ☐ American Indian / Alaskan Native | | | Or Birth County (| | |
| State: Zip Code: County: | | | ☐ Asian ☐ Black or Afric ☐ Native Hawa | | ander | Birth Country: | | |
| Email: | | | □ Other race □ Unknown | 1_ | | | | |
| Home Pl | none # | | Cell Phone# | | Work # | | | |
| ☐ Sel ☐ No ☐ No ☐ No ☐ Inst | Please check: Medicaid [NUMBER REQUIRED] - Medicaid will be billed if Medicaid number is provided Self Pay (Insurance not filed thru UMDHU) Adults/Children - Cost of Administration Fee plus Cost of Vaccine No Insurance: Adults - Cost of Administration Fee plus Cost of Vaccine No Insurance - 18 years and under - DONATION FOR EACH VACCINATION (exact cash or check, payable to UMDHU) No Insurance -317 Vaccine - Adults -DONATION FOR EACH VACCINATION (exact cash or check, payable to UMDHU) Insured - Call your insurance company to determine if vaccines are covered when provided by Upper Missouri District Health Unit. If it is, fill out insurance information. *DO NOT SEND MONEY. You will be billed for any patient responsibility. Call your local UMDHU office for further questions or payment options. | | | | | | | |
| ance e # | Policy Holder Name (First MI Last): | | | Policy Holder Relation | nship to Client: | Policy Holder Date of Birth: | | |
| imary Insuranc or Medicare # | Insurance Company Name : | | | Group # if applicable: | Policy | Holder Gender: | | |
| Ved | | | | | | | Female | |
| Policy Holder Name (First MI Last): Policy Holder Relationship to Client: Policy Holder Date of Policy Holder Date of Policy Holder Date of Policy Holder Relationship to Client: Policy Holder Date of Policy Holder Date | | | | | | | | |
| y or intal | Policy Holder Name (First MI Last): | | | Policy Holder Relations | hip to Client | Policy Holder Date of Birth: | | |
| Secondary Supplement Insurance | Insurance Company Name : | | | Group # is applicat | ole: Policy | Policy Holder Gender: | | |
| con ppk | | | | | | Male Female | | |
| Se | Policy Holder Memb | per ID #: | Client A | ent Member ID # if different: | | | | |
| | | | | | | | | |
| <u></u> | Company Pay Nam | e: | Compa | ny Mailing Address: | | | | |

| PARENT: Circle the vaccine(s) you want your child to be given below: | | | | | |
|---|-------------------|--|--|--|--|
| ALL VACCINES DUE OR Circle individual vaccines to be given: Rotavirus Act Hib Polio DTaP PCV13 | | | | | |
| Hepatitis A Hepatitis B Chickenpox HPV MCV4 Men B MMR Tdap Influenza Vaxelis RSV COVID | | | | | |
| Please answer the questions below for the person receiving vaccine. | ✓ Check Yes or No | | | | |
| Is the client sick today? | ☐ Yes ☐ No | | | | |
| Does the client have allergies to medications, food, a vaccine component, or latex? | ☐ Yes ☐ No | | | | |
| Has the client had a serious reaction to a vaccine in the past? | ☐ Yes ☐ No | | | | |
| Has the client had a health problem with lung, heart, kidney or metabolic disease (e.g., diabetes), asthma, or a blood disorder? | ☐ Yes ☐ No | | | | |
| Children only: child on long-term aspirin therapy? Babies only: has baby had intussusception (bowel obstruction)? | ☐ Yes ☐ No | | | | |
| Has the client, a sibling, or parent had a seizure; has the client had brain or other nervous system problems or Guillain-Barré (paralyzing polio)? | ☐ Yes ☐ No | | | | |
| Does the client have cancer, leukemia, HIV/AIDS, or any other immune system problem? | ☐ Yes ☐ No | | | | |
| In the past 3 months, has the client taken medications that affect the immune system such as prednisone, other steroids, or anticancer drugs; drugs for the treatment of rheumatoid arthritis, Crohn's disease, or psoriasis or had radiation treatments? | ☐ Yes ☐ No | | | | |
| In the past year, has the client received a transfusion of blood or blood products, or been given immune (gamma) globulin or an antiviral drug? | ☐ Yes ☐ No | | | | |
| Is the client pregnant or is there a chance client could become pregnant during the next month? | ☐ Yes ☐ No | | | | |
| Has the client received vaccinations in the past 4 weeks? | ☐ Yes ☐ No | | | | |
| Does the client use Tobacco or e-cigarettes? | moke? 🗆 Yes 🗆 No | | | | |

BELOW IS UPPER MISSOURI DISTRICT HEALTH UNIT USE ONLY

| | Vaccine(s) To Be Given | CVX | CPT | Route | Lot Number | Admin Site |
|-----------------|---|---------------|-------|-------|---------------|-------------|
| P /VFC | Influenza PF (6 mos & up) Fluari | x 150 | 90686 | IM | | LA RA LT RT |
| P | Influenza-High Dose (65 yrs +) Fluzor | ne 197 | 90662 | IM | | LA RA LT RT |
| P /VFC | Influenza (2 yrs & up) Flucelva | x 171 | 90674 | IM | | LA RA LT RT |
| P /VFC | Rotavirus Rotarix-2 Dos | e 119 | 90681 | Oral | | Oral |
| P /VFC | Act Hib Haemophlilus influenzae type | b 48 | 90648 | IM | | LA RA LT RT |
| P /VFC | Chickenpox Varicell | a 21 | 90716 | SQ | | LA RA LT RT |
| P /VFC | Covid Moderna (6mos-11ys) Moder | na 311 | 91321 | IM | | LA RA LT RT |
| P /VFC | Covid Moderna (12 yrs & up) Modern | na 312 | 91322 | IM | | LA RA LT RT |
| P /VFC | Covid Pfizer(6 mos to 4 yrs) Pfiz | zer 308 | 91318 | IM | | LA RA LT RT |
| P /VFC | Covid Pfizer (5 yrs to 11yrs) Pfiz | er 310 | 91319 | IM | | LA RA LT RT |
| P /VFC | Covid Pfizer (12 yrs & up) Pfiz | er 309 | 91320 | IM | | LA RA LT RT |
| P /VFC | Novavax (12 yrs &up) Novava | | 91304 | IM | | LA RA LT RT |
| P /VFC | DTaP Diphtheria-Tetanus-Pertuss | sis 20 | 90700 | IM | | LA RA LT RT |
| P /VFC | DTaP/IPV Kinr | ix 130 | 90696 | IM | | LA RA LT RT |
| P /VFC | DTap/IPV/HBV Pediari | ix 110 | 90723 | IM | | LA RA LT RT |
| P /VFC | DTap/IPV/HBV/Hib Vaxeli | | 90697 | IM | | LA RA LT RT |
| P /VFC | Hepatitis A Pediatric 12 mos -18 y | rs 83 | 90633 | IM | | LA RA LT RT |
| P /VFC | Hepatitis A Adult 19 yrs & up | 52 | 90632 | IM | | LA RA LT RT |
| P /VFC | Hepatitis B Pediatric Birth – 19 y | rs 08 | 90744 | IM | | LA RA LT RT |
| P /VFC/317 | Hepatitis B Adult 20 yrs & up | | 90746 | IM | | LA RA LT RT |
| P /VFC /317 | HPV9 Gardas | il 165 | 90651 | IM | | LA RA LT RT |
| P /VFC | IPV Polic | | 90713 | IM | | LA RA LT RT |
| P /VFC /317 | MCV-4 Menved | 136 | 90734 | IM | | LA RA LT RT |
| P /VFC | Men B Bexser | o 163 | 90620 | IM | | LA RA LT RT |
| P /VFC/ 317 | MMR Measles-Mumps-Rubella | D3 | 90707 | SQ | | LA RA LT RT |
| P /VFC | MMRV MMR-Varicell | | 90710 | SQ | | LA RA LT RT |
| P /VFC / 317 | PCV13 Prevno | | 90670 | IM | | LA RA LT RT |
| P /VFC / 317 | PCV20 Prevno | | 90677 | IM | | LA RA LT RT |
| P /VFC / 317 | PPSV23 Pneumovax | < 33 | 90732 | IM | | LA RA LT RT |
| P /VFC | RSV Adult Are: | | 90679 | IM | | LA RA LT RT |
| P /VFC /317 | Tdap | 115 | 90715 | IM | | LA RA LT RT |
| P | Zoster Shingrix - Shingles | 187 | 90750 | IM | | LA RA LT RT |
| P /VFC | RSV Infant Niresvimo | ıb 307 | 90381 | IM | | LA RA LT RT |
| | | | | | | LA RA LT RT |
| · | | | | | | LA RA LT RT |
| Vaccine Adminis | | Date Giv | en: | | Revised 09/23 | |