## Plain Language Guide for CDC Prevaccination Checklist for COVID-19 Vaccination

| 1. | Sick                                   | Are you feeling sick or healthy today?   |  |
|----|--|--|--|
| 2. | Vaccination                            | Have you ever had a shot of a COVID-19 vaccine?  |  |
|    | Number of Doses                        | How many shots of a COVID-19 vaccine have you had?   |  |
|    | Vaccine record                         | Did you bring your COVID-19 vaccine card with you?   |  |
|    |  | [See example on page 4]  |  |
| 3. | Health Conditions                      | Do you have any health problems that make your immune system not work as well as it should?  |  |
|    | Cancer                                 | Do you have cancer?  |  |
|    | HIV                                    | Do you have HIV?   |  |
|    | Organ transplant                       | Did you get surgery for a new organ?   |  |
|    | Immunosuppressive<br>Therapy           | Are you taking medicine to lower your body's immune response?  |  |
|    | High-Dose<br>Corticosteroids           | Are you taking steroids or an anti-inflammatory medicine?  |  |
|    | CAR-T-Cell Therapy                     | Are you receiving cancer treatment?  |  |
|    | Hematopoietic Cell<br>Transplant (HCT) | Did you have a blood and marrow transplant?<br>[Note: The hematopoietic system is the system in the body<br>involved in the creation of the cells of blood.]   |  |
|    | DiGeorge<br>Syndrome:                  | Are you missing a section of chromosome 22?<br>[Note: Most people have 23 pairs (46 total) of chromosomes.]  |  |
|    | Wiskott-Aldrich<br>syndrome:           | Do you have a health problem that makes your immune<br>system not as good and makes it harder to stop bleeding?<br>[Note: Symptoms include easy bruising or bleeding due to low<br>number and size of platelets (colorless blood cells that help<br>blood clots).] |  |

## Plain Language Guide for CDC Prevaccination Checklist for COVID-19 Vaccination

| 4. | Hematopoietic Cell<br>Transplant (HCT) or<br>CAR-T-Cell Therapy        | Did you have a blood and marrow transplant or cancer treatment after getting the COVID-19 vaccine?  |  |  |  |
|----|--|---|--|--|--|
| 5. | Allergic Reaction to<br>component of<br>COVID-19 vaccine               | <ul> <li>Have you ever had an allergic reaction to a part of the COVID-<br/>19 vaccine, including:</li> <li>Polyethylene glycol, which is found in some medicines,<br/>such as laxatives and preparations for colonoscopy<br/>procedures (examination of the colon or large bowel)?</li> <li>Polysorbate, which is found in some vaccines, film<br/>coated tablets, and intravenous (injected into a vein)<br/>steroids?</li> <li>A shot you got of the COVID-19 vaccine?</li> <li>This would include a very serious allergic reaction, such<br/>anaphylaxis (unable to breathe), that required treatment with<br/>epinephrine or EpiPen® or that caused you to go to the<br/>hospital. It would also include an allergic reaction that caused<br/>hives, swelling, or hard time breathing (respiratory distress),<br/>including wheezing.</li> </ul> |  |  |  |
|    | (Definition of terms)  |   |  |  |  |
|    | Polyethylene glycol  | Polyethylene glycol, a type of material used for plastic bags, food containers, and other packaging.  |  |  |  |
|    | Colonoscopy  | Procedure to examine colon (large bowel).   |  |  |  |
|    | Polysorbate  | A class of emulsifiers (substances that stabilize an emulsion or<br>two liquids that would not normally mix) used in some<br>pharmaceuticals and food preparation.  |  |  |  |
|    | EpiPen®  | A medicine to help treat serious allergic reactions. Examples include bug bites, foods or medications.  |  |  |  |
| 6. | Allergic Reaction to<br>another vaccine or<br>injectable<br>medication | Have you ever had an allergic reaction to another vaccine—<br>other than COVID-19 vaccine—or a medicine that is injected<br>into the body with a needle or syringe (injectable<br>medication)?  |  |  |  |
|    |  | This would include a very serious allergic reaction, such<br>anaphylaxis (unable to breathe), that required treatment with<br>epinephrine or EpiPen <sup>®</sup> or that caused you to go to the<br>hospital. It would also include an allergic reaction that caused<br>hives, swelling, or hard time breathing (respiratory distress),<br>including wheezing.  |  |  |  |

## Plain Language Guide for CDC Prevaccination Checklist for COVID-19 Vaccination

| 7. | Check all that apply                                       | Check all that apply (definition of terms)   |  |  |
|----|--|--|--|--|
|    | Myocarditis  | Inflammation of heart muscle.  |  |  |
|    |  | [Did you have a heart attack?]   |  |  |
|    | Pericarditis   | Swelling and irritation of thin saclike membrane surrounding the heart.  |  |  |
|    |  | [Did you have a heart attack?]   |  |  |
|    | Monoclonal<br>Antibody                                     | Antibody made by cloning (making copies of) unique white blood cell.   |  |  |
|    | Convalescent<br>Serum                                      | Blood serum from a person who has recovered from an<br>infectious disease that contains antibodies. It may be<br>administered by intravenous transfusion (delivered into a<br>vein) to prevent or treat infection in other people.                 |  |  |
|    | Multisystem<br>Inflammatory<br>Syndrome (MIS-Cor<br>MIS-A) | Rare but serious condition associated with COVID-19 in which<br>different body parts become inflamed, including the heart,<br>lungs, kidneys, brain, skin, eyes or gastrointestinal organs. MIS<br>can affect children (MIS-C) and adults (MIS-A). |  |  |
|    |  | [Did you have any health problems after getting COVID-19, or getting the first or second shots?]   |  |  |
|    | Bleeding disorder  | Group of conditions in which there is a problem with the body's ability to stop bleeding or clot.  |  |  |
|    |  | [Do you know if your body has trouble stopping a bleed<br>(clotting)? Do you bleed for a long time after injury, surgery<br>trauma or menstruation (period)?]  |  |  |
|    | Blood thinner  | Drug that is used to prevent blood clots from forming or to<br>lengthen the time that it takes for blood clots to form. These<br>drugs are often used by people who are at risk for heart<br>attack, stroke or heart disease.                      |  |  |
|    | Heparin-Induced<br>Thrombocytopenia<br>(HIT):              | Low blood platelet count because of taking a medicine called Heparin.  |  |  |
|    | Dermal fillers   | Product that is injected or placed into the dermis, a thick layer of tissue below the surface of the skin.   |  |  |
|    | Guillain-Barre<br>Syndrome (GBS)                           | Rare condition in which your immune system attacks your nerves, leading to muscle weakness and even paralysis.   |  |  |

## Vaccine Card Example

|                                  | this record card, which includes n<br>accines you have received.      | nedical information |   |
|----------------------------------|---|---------------------|---|
|                                  | arde esta tarjeta de registro, que<br>re las vacunas que ha recibido. | incluye informació  | 'n  |
|                                  |   |                     |   |
| Last Name                        |   | First Name          | MI  |
|                                  |   |                     |   |
| Date of birth                    |   | Patient number (m   | nedical record or IIS record number)      |
| Vaccine                          | Product Name/Manufacturer   | Date                | Healthcare Professional or<br>Clinic Site |
| vaccine                          | Lot Number  |                     |   |
| 1 <sup>st</sup> Dose<br>COVID-19 |   | mm dd yy            |   |
|                                  |   |                     |   |
|                                  |   |                     |   |
| 2 <sup>rd</sup> Dose             |   | mm dd yy            |   |
|                                  |   |                     |   |
| 2 <sup>rd</sup> Dose             |   | mm dd yy            |   |