**GC FLU**

*Influenza Vaccine (Split virion, Inactivated)*

**1. Contraindications**

- Receive an intramuscular injection of the following doses and immunization of one dose is necessary in every year at the same volume.

**2. Take special care**

- Examine vaccinee by history taking and visual inspection and if necessary, by auscultation and percussion. Then, vaccination is prohibited when vaccinee is

**3. Adverse reactions**

- There is the possibility of local reactions such as redness, swelling, and pain, or systemic reactions such as fever, rigor, headache, fatigue, and vomiting. But they usually disappear within 2~3 days.

**4. General procedures**

- Adverse effects of the vaccine are observed in the following: Injection site pruritus, swelling, and pain. Occasionally: Injection site erythema, Syncope, Fatigue, Pallor

**5. Interaction with other medicinal products**

- Please consult with your doctor, if you or your child are not expected to achieve targeted immune response after vaccination because of being treated with Immune inhibitory agents (corticosteroid, Cyclosporine, anticancer drug (including radiation therapy) etc.)

**6. Administration for pregnant or lactating woman**

- Most pregnant women should receive the vaccine during pregnancy. Pregnant women should be vaccinated with TIV at any stage of pregnancy. This recommendable for women who is pregnant and having the flu usually occurs in the women as well as in their young infants, in whom the disease burden is also high.

**7. How supplied**

- In-house packing unit

**8. Precautions in Handling**

- The vial is a VVM. This is a time-temperature sensitive dot that provides an indication of the cumulative heat to which the vial has been exposed. The interpretation of the VVM is simple. Focus on the central square. Its color will change progressively. As long as the color of this square is lighter than the outer circle, the vaccine is considered to be acceptable. The outer circle will change color as the number of days since the last time the vaccine was exposed increases. However, if the color of the central square is darker than the outer circle, the vaccine should be considered unacceptable and discarded.

**9. Immune Booster VAX**

- The immune booster VAX is manufactured with formaldehyde-inactivated influenza viruses and complies with the WHO and FDA regulations. The immune booster VAX is a time-temperature-sensitive dot that provides an indication of the cumulative heat to which the vial has been exposed. The interpretation of the VVM is similar to that of GC FLU. Focus on the central square. If the color of this square is lighter than the outer circle, the vaccine is considered to be acceptable. However, if the color of the central square is darker than the outer circle, the vaccine should be considered unacceptable and discarded.