**GREEN FLU-S**, Pandemic Influenza Vaccine (H1N1)(Split Virion, Inactivated)

**INDICATIONS**
Prophylaxis of Pandemic Influenza A(H1N1)

1. Prophylaxis of Pandemic Influenza A(H1N1) among 485 subjects. The most frequent events were respiratory adverse events (49 subjects, 10.1%). Adverse events which were collected for 6 days after vaccination are listed as below table.

2. 9 years and older: A single dose of 0.5mL (15μg) intramuscular injection 3~4 weeks apart.
3. 3~8 years old: Two doses of 0.5mL
4. 6~35 months: Two doses of 0.25mL
5. 6 months ~ 2 years old: One dose of 0.25mL

**PRECAUTIONS FOR USE**
1. 1) Before vaccination, ask all the vaccinee or their guardians other contraindications, and advise them to keep electronic medical record.
2. 2) False positive ELISA serologic tests for HIV-1, Hepatitis C, and especially HTLV-1 may occur following influenza vaccination. These transient false-positive results may be due to cross-reactive IgM elicited by the vaccine.

**SUGGESTIONS**
Special focus on respiratory tract infections, and those who had fever within 2 days or a symptom of allergy such as generalized rash after the injection at pre-vaccination visit are contraindicated. Adverse events of which relativity can not be excluded from GC FLU were 48 subjects(3.99%).

**EFFICACY**
Efficacy data were evaluated regarding 226 children (8 months ~ 18 years), 803 adults (18 years ~ 60 years) and 175 elderly (60 years ~ ), and the adverse events are as follows. Adverse events which were collected for 6 days after vaccination are listed as below table.

**ADVERSE REACTIONS**
1. Adverse events which were collected for 6 days after vaccination are listed as below table.

**SIDE EFFECTS**
1. Local Reactions: Injection site pain, Injection site pruritus, Abnormal cry
2. Somnolence
3. Injection site pruritus, Injection site erythema, Injection site swelling, Injection site induration
4. Injection site pain, Injection site tenderness, Injection site edema
5. Injection site erythema, Injection site swelling
6. Urticaria, Macular eruption, Pruritus, Rash
7. Occasional: 0.1%~<5%; Rare: <0.1%