

Park City Vaccines

A division of Travel Health Vaccines Inc

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CONSENT FOR YELLOW FEVER VACCINATION

(9 months of age or older)

Print Name: _____	Date of Birth: _____
Address: _____	
City: _____	State: _____ Zip Code: _____
Phone #: _____	Email: _____
Emergency Contact: _____	Phone Number _____

PERSONS WHO SHOULD NOT TAKE THIS VACCINE:

- YOU HAVE A HISTORY OF ALLERGY TO EGGS, CHICKEN OR GELATIN
- YOU HAVE IMMUNE DEFICIENCIES DUE TO CANCER, ACTIVE HIV, TRANSPLANTATION OR DRUG THERAPY
- YOUR THYMUS GLAND HAS BEEN REMOVED OR IF YOU HAVE A THYMUS DISORDER
- YOU HAVE RECEIVED ANOTHER "LIVE" VACCINE IN THE LAST 28 DAYS

YF Vaccine Precaution - 60 years or older

- *If you are 60 years old or greater, you have a higher risk of severe neurological and multi-organ failure reactions and complications compared to younger age groups. Risks and benefits of vaccination should be carefully weighed against the destination-specific risk of exposure to consider a medical waiver (See attachment for more detailed information)*

ADVERSE REACTIONS THAT MAY OCCUR

Mild reactions occur in 5% - 30% of people who receive the vaccine. Mild reactions include the following symptoms:

- LOCAL SYMPTOMS: SLIGHT TENDERNESS, REDNESS OR INFLAMMATION AT THE SITE OF INJECTION LASTING 1-5 DAYS AFTER VACCINATION
- FEVER, HEADACHE, BACKACHE, AND/OR BODYACHES BEGINNING WITHIN SEVERAL DAYS AFTER VACCINATION AND LASTING FROM 5-10 DAYS
- LIFE -THREATENING ALLERGIC REACTIONS FROM VACCINES ARE VERY RARE. IF THEY DO OCCUR, IT IS WITHIN A FEW MINUTES TO A FEW HOURS AFTER THE SHOT. CALL 911 IF YOU HAVE ANY SIGNS OF A SERIOUS ALLERGIC REACTION WHICH CAN INCLUDE DIFFICULTY BREATHING, HOARSENESS OR WHEEZING, HIVES, PALENESS, WEAKNESS OR FAST HEART BEAT OR DIZZINESS.

I HAVE READ THE ABOVE INFORMATION AND THE VACCINE INFORMATION STATEMENT SHEET (VIS from the CDC) AND UNDERSTAND THE INFORMATION. I VOLUNTARILY CONSENT TO RECEIVE THE YELLOW FEVER VACCINE.

SIGNED: _____ DATE: _____

If Child under 18, fill out section below:

Guardian Name (Print): _____

Guardian signature: _____ *(if patient <18yrs of age> DATE: _____*

Important information on Yellow Fever (YF-Vax) for persons 60 years or older

Vaccine Adverse Event Reporting System (VAERS) suggests that persons aged 60 years and older are at increased risk for serious adverse events following vaccination, compared with younger person, particularly if this is the first time receiving this vaccine. Consider whether travel is necessary to an area with significant risk for yellow fever. If the trip is unavoidable, determine your risk with the healthcare provider and decide if a medical waiver to meet entry requirements is needed.

The risk of a reaction from a yellow fever vaccination increases one and a half times for those who are age 60-69, and three times for those who are 70 or older.

Severe Reactions

1. Yellow fever vaccine-associated anaphylaxis

~ Yellow fever vaccine can rarely cause anaphylaxis. The Vaccine Adverse Event Reporting System (VAERS) data from 200-2006 indicate a reporting rate for anaphylaxis of 1.8 cases per 100,000 doses administered

2. Yellow fever vaccine-associated neurologic disease (YEL-AND)

~ Yellow fever vaccine-associated neurologic disease (YEL-AND) is a serious but rarely fatal adverse event. It has been reported almost exclusively following primary vaccination. The onset range is 3-28 days following vaccination with the average onset on day 14. The rate of YEL-AND is approximately 0.8 per 100,000 doses distributed. Most persons with YEL_AND recover completely.

3. Yellow fever vaccine-associated viscerotropic disease (YEL-AVD)

~ Yellow fever vaccine-associated viscerotropic disease (YEL-AVD) is a rare and serious adverse event associated with the administration of the yellow fever vaccine, and can be fatal. YEL-AVD has been reported in primary vaccines only, with average onset 3 days (range: 1-8 days) after vaccination. Based on a recent analysis of VAERS data, the rate of YEL-AVD in travelers from the United States is 0.4 per 100,000 doses distributed.

Initial symptoms of YEL-AVD are non-specific and can include the following: fever, malaise, headache, myalgis, vomiting, and diarrhea. More sever cases can progress to hepatic, renal, or respiratory insufficiency or failure; hypotension; thrombocytopenia; and coagulopathy.