

Medical Contraindication Statement

The individual identified on this form has been diagnosed with a medical condition which precludes receiving the following vaccines:

Vaccine	Medical Contraindication* of Vaccine	Probable Duration of Contraindication

It is understood that in the event the disease (except tetanus) for which this exemption requested occurs on campus, the individual will be excluded from all campus activities until Public Health Authorities declare the threat of disease has ended. This action will be taken to prevent the spread of disease to the individual who cannot medically receive the vaccine.

Note: Name, address, phone and signature of physician or clinic required to validate medical contraindication:

Name _____

Address _____

Phone _____ Fax _____

Signature _____ Date _____

*Medical Contraindication to Vaccine must be in accordance with recommendations of Advisory Committee on Immunization Practices listed below:

General Contraindications:

1. Anaphylactic reaction to a vaccine contraindicates future doses of the vaccine
2. Anaphylactic reaction to a vaccine substance contraindicates the use of vaccines containing that substance

Contraindications to MMR:

1. Anaphylactic reaction to eggs or neomycin**
2. Pregnancy
3. Known altered immunodeficiency (hematologic and solid tumors, congenital immunodeficiency, or long term immuno-suppressive therapy)
4. Measles vaccine should not be given for at least six weeks (preferably three months) after a person has received IG, whole blood, or other antibody containing products

Contraindications to TB (Mantoux) skin test:

1. Students having recent viral infections or live virus vaccines (i.e. MMR). To obtain an accurate result when infection is strongly suspected, it is best to repeat testing several weeks after the illness, and 4 – 6 weeks after administration of the vaccine.
2. Past documented history of positive Mantoux. Chest x-ray required.

**Vaccinate only with extreme caution. Consult protocols for vaccinating such persons (J Pediatrics 1983: 102:196-9 and J Pediatrics 1988: 113:504-6)