

**BCG vaccine**

## Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

## Indications

Need for immunization against tuberculosis

**Japanese encephalitis vaccine**

## Section

Recommendations for certain regions  
All vaccines should comply with the WHO requirements for biological substances.

## Indications

Need for immunization against certain single viral diseases

**Anti-rabies virus monoclonal antibodies**

## Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > Locoregional injections > Intradermal: 40 IU per mL in 1.25 mL vial (human); 40 IU per mL in 2.5 mL vial (human); 100 IU per mL in 2.5 mL vial (human); 300 IU per mL in 10 mL vial (murine); 600 IU per mL in 1 mL vial (murine); 600 IU per mL in 2.5 mL vial (murine); 600 IU per mL in 5 mL vial (murine)

## Indications

Rabies

**Antirabies hyperimmune serum**

## Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > General injections > unspecified: 1000 IU in 5 mL ampoule

## Indications

Rabies

**Antivenom immunoglobulin**

## Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > General injections > IV:

## Indications

Harmful effects of or exposure to noxious substances, chiefly nonmedicinal as to source, not elsewhere classified

**Antivenom sera**

## Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > General injections > IV:

## Indications

Harmful effects of or exposure to noxious substances, chiefly nonmedicinal as to source, not elsewhere classified

## Cholera vaccine

### Section

Recommendations for some high-risk populations  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against cholera alone

## Dengue vaccine

### Section

Recommendations for some high-risk populations  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against certain single viral diseases

## Diphtheria antitoxin

### Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > General injections > IM: 10000 IU in vial; 20000 IU in vial

### Indications

Need for immunization against diphtheria alone

## Diphtheria vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against diphtheria alone

## Diphtheria-pertussis-tetanus vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against diphtheria-tetanus-pertussis, combined

## Diphtheria-tetanus vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against combinations of infectious diseases

## Equine rabies immunoglobulin

### Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > Locoregional injections > Intradermal: 150 IU per mL in vial;  
200 IU per mL in vial; 300 IU per mL in vial; 400 IU per mL in vial

### Indications

Rabies

## Haemophilus influenzae type b vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological  
substances.

### Indications

Need for immunization against single bacterial  
diseases

## Hepatitis A vaccine

### Section

Recommendations for some high-risk populations  
All vaccines should comply with the WHO requirements for biological  
substances.

### Indications

Need for immunization against viral hepatitis

## Hepatitis B vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological  
substances.

### Indications

Need for immunization against viral hepatitis

## Human papilloma virus (HPV) vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological  
substances.

### Indications

Need for immunization against certain single  
viral diseases

## Influenza vaccine (seasonal)

### Section

Recommendations for immunization programmes with certain  
characteristics  
All vaccines should comply with the WHO requirements for biological  
substances.

### Indications

Need for immunization against influenza

## Measles vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against measles alone

## Meningococcal meningitis vaccine

### Section

Recommendations for some high-risk populations  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against single bacterial diseases

## Mumps vaccine

### Section

Recommendations for immunization programmes with certain characteristics  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against mumps alone

## Pertussis vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against pertussis alone

## Pneumococcal vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against single bacterial diseases

## Poliomyelitis vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against poliomyelitis

## Rabies vaccine

### Section

Recommendations for some high-risk populations  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against rabies

## Rotavirus vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against certain single viral diseases

## Rubella vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against rubella alone

## Smallpox vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against certain single viral diseases

## Snake antivenom

### Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies

### Indications

Harmful effects of or exposure to noxious substances, chiefly nonmedicinal as to source, not elsewhere classified

## Tetanus antitoxin

### Section

Immunologicals > Sera, immunoglobulins and monoclonal antibodies  
Parenteral > General injections > IM: 50000 IU in vial

### Indications

Tetanus

## Tetanus vaccine

### Section

Recommendations for all immunization programmes  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against tetanus alone

## Tick-borne encephalitis vaccine

### Section

Recommendations for certain regions  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against arthropod-borne viral encephalitis

## Tuberculin, purified protein derivative

### Section

Immunologicals > Diagnostic agents  
Parenteral > Locoregional injections > Intradermal:

### Indications

Mycobacterial diseases

## Typhoid vaccine

### Section

Recommendations for some high-risk populations  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against typhoid-paratyphoid alone

## Varicella vaccine

### Section

Recommendations for immunization programmes with certain characteristics  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against certain single viral diseases

## Yellow fever vaccine

### Section

Recommendations for certain regions  
All vaccines should comply with the WHO requirements for biological substances.

### Indications

Need for immunization against certain single viral diseases