

4.0 IMMUNOLOGICALS**4.1 DIAGNOSTIC AGENT**

*TUBERCULIN, PURIFIED PROTEIN
DERIVATIVE (PPD)*

Inj.: powder, 5 TU with 2 mL diluent (ID)
★ 2 TU RT 23 Tween 80 (ID)

4.2 SERA AND IMMUNOGLOBULINS

★ *COBRA ANTIVENIN*

Inj.: 800 IU/5 mL ampul (IM, IV)

★ *DIPHTHERIA ANTITOXIN*

Ini.: 10,000 IU and 20,000 IU, 5 mL
and 10 mL (IV)

*HEPATITIS B IMMUNOGLOBULIN
(human)*

Inj.: 0.5 mL, 1 mL and 2 mL vial (IM)

*IMMUNOGLOBULIN NORMAL,
HUMAN (IGIM)*

Inj.: 160 mg/mL, 2 mL, 5 mL and
10 mL vial (IM)

*RABIES IMMUNOGLOBULIN
(human)*

Inj.: 150 IU/mL, 2 mL and 5 mL vial (IM)
150 IU/mL, 2mL, 5 mL and 10 mL
ampul (IM)

*TETANUS IMMUNOGLOBULIN
(human)*

Inj.: 1000 IU/mL, 1.5 mL vial (IM)
1500 IU/mL, 1 mL ampul (IM)
250 IU/mL, 1 mL, 2 mL and 4 mL
ampul (IM)
250 IU/mL, 1 mL pre-filled syringe
(IM)
250 units/mL, 1 mL and 2 mL vial
(IM)

*anti-D immunoglobulin
(human anti-D
immunoglobulin)*

Inj.: 200 mcg/mL, 1.5 mL ampul (IM)

+ *anti-rabies serum
(equine)*

Inj.: 200 IU/mL, 5 mL vial (IM)
400 IU/mL, 5 mL vial (IM)

+ *anti-tetanus serum
(equine)*

Inj.: 4000 IU/mL, 2.5 mL vial (IM)
1,500 IU/mL, 1 mL and 1.5 mL
vial/ampul (IM)

+ - Use with extreme caution as alternative to human immunoglobulin (tetanus or rabies) when unavailable; informed consent and skin test required.

*immunoglobulin
normal, human
(IGIV) (1)*

Inj.: 50 mg/mL, 10 mL, 20 mL, 50 mL,
100 mL and 200 mL vial (IV)
freeze-dried powder, 1 g/bottle +
33 mL and 50 mL
reconstitution fluid (IV)
freeze-dried powder, 2.5 g/bottle +
100 mL reconstitution fluid (IV)
freeze-dried powder, 5 g/bottle +
100 mL diluent vial (IV)
freeze-dried powder, 10 g/bottle +
260 mL diluent vial (IV)

★ *varicella zoster
immunoglobulin
(VZIG)*

Inj.: 125 units/1.25 mL vial (IM)

4.3 VACCINES

4.3.1 For Universal Immunization

BCG VACCINE

Inj.: freeze-dried powder, 100 mcg/0.1mL
1 mL, 1.5 mL and 2 mL vial (ID)
500 mcg/mL vial + 1 mL diluent in
ampul (ID) 20 doses

*DIPHTHERIA-TETANUS TOXOIDS
AND ACELLULAR PERTUSSIS
VACCINES*

Inj.: 0.5 mL pre-filled syringe (IM)

*DIPHTHERIA-TETANUS TOXOIDS
AND PERTUSSIS VACCINE
(DTP)*

Inj.: 0.5 mL ampul (IM)
0.5 mL pre-filled syringe (IM)
0.5 mL, 5 mL, 7.5 mL and
10 mL vial (IM)

*DIPHTHERIA-TETANUS TOXOIDS
(DT)*

Inj.: 30 IU diphtheria toxoid + 40 IU
tetanus toxoid per 0.5 mL
ampul (IM)
(For less than 10 yrs. old)

★ *DIPHTHERIA-TETANUS TOXOIDS
(Td)*

Inj.: 2 IU diphtheria toxoid + 20 IU
tetanus toxoid per 0.5 mL
ampul (IM)
(For 10 yrs. old and above)

DTP + HEPATITIS B VACCINE

Inj.: 0.5 mL vial (IM, SC)

DTP + Hib

Inj.: 0.5 mL DTP diluent in pre-filled
syringe + freeze-dried, 10 mcg
Hib vial (IM, SC)

CORE LIST	Complementary List	Route of Administration Pharmaceutical Forms and Strengths
DTP + IPV		Inj.: 0.5 mL monodose vial (IM, SC) 0.5 mL pre-filled syringe (IM, SC)
	DTP + IPV + Hib	Inj.: 0.5 mL pre-filled syringe (IM, SC)
	HEMOPHILUS INFLUENZAE type b (Hib) CONJUGATED VACCINE	Inj.: 10 mcg/0.5 mL, 1 dose vial + 0.5 mL diluent with tetanus protein (IM) 10 mcg/0.5 mL vial + 0.9% sodium chloride with diphtheria CRM 197 protein (IM) 0.5 mL vial with meningococcal protein (IM)
	HEMOPHILUS INFLUENZAE type b (Hib) + DIPHTHERIA - TETANUS TOXOIDS AND ACELLULAR PERTUSSIS VACCINE	Inj.: 0.5 mL pre-filled syringe (IM)
	HEPATITIS A INACTIVATED VACCINE	Inj.: viral antigen not less than 720 EU in 0.5 mL monodose vial (IM) (junior) viral antigen not less than 1,440 EU in 1.0 mL monodose vial (IM) (adult) 80 units/0.5 mL (GBM strain) pre-filled syringe single dose (IM) (pediatric) 160 units/0.5 mL (GBM strain) pre-filled syringe single dose (IM) (adult)
	HEPATITIS B VACCINE (plasma derived)	Inj.: 3 mcg/mL, 5 mL vial (IM)
	HEPATITIS B VACCINE (recombinant DNA)	Inj.: 10 mcg/0.5 mL monodose vial (IM) (pediatric) 20 mcg/mL monodose vial (IM) (adult) (For more than 10 years old) 20 mcg/mL, 1 mL, 5 mL and 10 mL vial (IM)
		N.B. Formulations of different manufacturers are of equal or similar immunogenicity. Follow strictly the recommended dose of each manufacturer.

CORE LIST	Complementary List	Route of Administration Pharmaceutical Forms and Strengths
	LIVE ATTENUATED MEASLES VACCINE	Inj.: monodose vial + 0.5 mL diluent (SC) multidose vial + 5 mL diluent (SC)
	LIVE ATTENUATED MEASLES, MUMPS, AND RUBELLA (MMR) VACCINE	Inj.: monodose vial + 0.5 mL diluent (SC) multidose vial + 5 mL diluent (SC)
	LIVE ATTENUATED TRIVALENT ORAL POLIO VACCINE	Oral: 0.5 mL plastic tube and 0.5 mL vial 1 mL vial (10) doses and 2 mL vial (20) doses or plastic tube with vaccine vial monitor (For DOH Mass Immunization Program Only)
	TETANUS TOXOID	Inj.: 0.5 mL ampul (IM) 5 mL and 10 mL vial (IM)
4.3.2 For Specific Groups of Individuals		
	INFLUENZA POLYVALENT	Inj.: 0.5 mL vial + pre-filled syringe diluent (IM) 0.5 mL suspension in a pre-filled syringe or ampul (IM) (adult) N.B.: Strains as recommended by WHO
	LIVE ATTENUATED MUMPS VACCINE	Inj.: monodose vial + 0.5 mL diluent (SC)
	LIVE ATTENUATED RUBELLA VACCINE	Inj.: monodose vial + 0.5 mL diluent (SC) multidose vial + 5 mL diluent (SC)
	LIVE ATTENUATED VARICELLA VACCINE	Inj.: freeze-dried powder, not less than 2,000 PFU (OKA strain varicella zoster virus) monodose vial + diluent (0.5 mL water for injection) ampul (SC only)
	PNEUMOCOCCAL VACCINE POLYVALENT	Inj.: 25 mcg/0.5 mL (polysaccharide from each capsular type) in 0.5 mL pre-filled syringe (IM, SC)
	RABIES VACCINE	
▼	CHICK EMBRYO CELL (purified, inactivated)	Inj.: lyophilized powder, 2.5 IU/mL, 1 dose vial + 1 mL diluent (ID, IM)

★ VERO CELL (*purified*)Inj.: 2.5 IU/monodose vial + diluent
(0.5 mL of 4% sodium chloride
in pre-filled syringe)
(ID, IM)

TYPHOID VACCINE

Oral: live-attenuated *S. typhi*
(not less than 10^8) viable
strain, enteric coated tablet
(encapsulated)Inj.: Vi-capsular polysaccharide
S. typhi 25 mcg in 0.5 mL
pre-filled syringe (IM)

YELLOW FEVER VACCINE

Inj.: 1,000 DL 50 mouse min (attenuated)
vial + 0.5 mL solvent syringe
(IM, SC)
(For Bureau of Quarantine
Use Only)