



# Immunization Schedule

To protect your precious children from vaccine preventable diseases (VPD), it is important to remember to have them vaccinated as soon as they become old enough to receive each vaccine. This schedule is a suggestion for the earliest acquisition of immunity, made by the KNOW★VPD! Protect Our Children (NPO). You should talk to your child's primary care physician to make an immunization schedule according to the immunization program of your residential area and the outbreak status of VPDs.

Name of Vaccine	Administered	0 year	1 month	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	1 year	1 month	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	2 years	3 years	4 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years	(Age)	
<b>Inactivated vaccine</b> Hepatitis B (excluding prevention of perinatal infection)	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Live vaccine</b> Rotavirus (oral vaccine)	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Inactivated vaccine</b> Pneumococcal conjugate	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Inactivated vaccine</b> Diphtheria, tetanus, pertussis, inactivated polio, & Haemophilus influenzae type b (Hib) (DPT/IPV/Hib)	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Live vaccine</b> BCG	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Live vaccine</b> MR (measles and rubella combined)	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Live vaccine</b> Varicella (chicken pox)	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Live vaccine</b> Mumps	<b>Voluntary</b>	<input type="checkbox"/>																																					
<b>Inactivated vaccine</b> Japanese encephalitis	<b>Routine</b>	<input type="checkbox"/>																																					
<b>mRNA vaccine</b> Covid-19	<b>Voluntary</b>	<input type="checkbox"/>																																					
<b>Inactivated vaccine</b> Influenza	<b>Voluntary</b>	<input type="checkbox"/>																																					
<b>Inactivated vaccine</b> HPV (2-, 4-, 9-valent) (Human papillomavirus)	<b>Routine</b>	<input type="checkbox"/>																																					
<b>Inactivated vaccine</b> Meningococcus	<b>Voluntary</b>	<input type="checkbox"/>																																					
<b>Travelers' vaccines</b>	<input type="checkbox"/>																																						

**Live vaccine** Generally free of charge (at public expense) if vaccine is administered during the prescribed period.

**Inactivated vaccine** Mostly for a fee (paid by the individual). Some municipalities provide a subsidy. Voluntary vaccines are as necessary as routine vaccines.

**mRNA vaccine**

**Routine** Generally free of charge (at public expense) if vaccine is administered during the prescribed period.

**Voluntary** Mostly for a fee (paid by the individual). Some municipalities provide a subsidy. Voluntary vaccines are as necessary as routine vaccines.

Target age for routine vaccination

Age when voluntary vaccines may be administered

Recommended time period for vaccination (the numbers indicate doses of a series)

Recommended time period for vaccination not written in the package insert

(\*) Although not written in the package insert, the second vaccination is recommended.

● At least a 4-week interval is required between injections of different live vaccines. (Vaccination is available again on the same day of the week after 4 weeks have passed.)