



# List of Vaccinations for Infancy and Early Childhood



Feb. 2025

Vaccine Type			Applicable Age for Vaccination		Standard Vaccination Age	Dose(s)	Methods and Description	
Routine Vaccinations(Expenses covered by government)	Pediatric Pneumococcal※ <sup>1</sup>		2 to 60 months after birth		Starting Age 2 to 7 months after birth	4	<When it gets vaccinated during recommended age> 1st set : 1st, 2nd, and 3rd doses are given 27 days or more apart, respectively. Booster : one dose is given after 60 days or more apart from the 1st set and after the age of 1 year. *2nd and 3rd doses are given by 24 months of age. After 24 months, 2nd and 3rd doses are not given and only booster can be given. *If 2nd dose is given after 12 months of age, 3rd dose will not be given and a booster can be given.	
	Hepatitis B		Newborn to 1-year-old※ <sup>2</sup>		2 to 9 months after birth	3	1st and 2nd doses are given 27 days or more apart; 3rd dose is given 139 days or more after the 1st dose was taken.	
	Rotavirus (Choose option)	Rotarix	6 weeks to 24 weeks after birth		1st dose given within 2 months to 14 weeks and 6 days after birth	2	1st and 2nd doses are given 27 days or more apart.	
		RotaTeq	6 weeks to 32 weeks after birth			3	1st, 2nd, and 3rd doses are given 27 days or more apart.	
	DPT-IPV-Hib 5-in-1 Combination Vaccine※ <sup>3</sup> (Diphtheria / Pertussis / Tetanus / Polio/Hib)		Phase 1 1st Set	2 to 90 months after birth	2 to 7 months after birth	3	1st, 2nd, and 3rd doses are given 20 days or more apart. (Even if vaccinations are started after 7 months of age, the first 3 doses will be administered.)	
			Phase 1 Booster		6 to 18 months after 1st Set	1	Booster is given 6 months or more after the 3rd dose was taken.	
	※ <sup>5</sup> 5-in-1 Vaccine Alternative	DPT-IPV 4-in-1 Combination Vaccine (Diphtheria / Pertussis / Tetanus / Polio)		Phase 1 1st Set	2 to 90 months after birth	2 to 12 months after birth	3	1st, 2nd, and 3rd doses are given 20 days or more apart.
				Phase 1 Booster		12 to 18 months after 1st Set	1	Booster is given 12 months or more after the 3rd dose was taken.
		Hib (Haemophilus influenzae type b)		2 to 60 months after birth		Starting Age 2 to 7 months after birth	4	<When it gets vaccinated during recommended age> 1st Set : 1st, 2nd, and 3rd doses are given 27 (20) days or more apart, respectively. Booster : one dose is given after 7 months or more apart from the 1st set. *2nd and 3rd doses are given by 12 months of age. After passing 12 month of age, 2nd and 3rd doses are not given, but a booster can be given after 27 (20) days or more apart from the 1st set.
	BCG		Newborn to 1-year-old		5 to 8 months after birth	1	This 1-dose vaccination is offered at commissioned medical institutions. *Mass vaccinations at Health and Welfare Centers end in March 2023.	
	MR (Measles / Rubella)		Phase 1	12 to 24 months after birth		1	Promptly get vaccination when your child is past 1-year of age.	
			Phase 2	1-year before entering elementary school		1	Promptly get vaccination when your child enters final year of kindergarten.	
	Varicella (Chickenpox)		1st Dose	12 to 36 months after birth	12 to 15 months after birth	2	1st and 2nd doses are given 3 months or more apart.	
			2nd Dose		6 to 12 months after 1st dose			
Japanese Encephalitis		Phase 1 1st Set	6 to 90 months after birth	3-year-old	2	1st and 2nd doses are given 6 days or more apart.		
		Phase 1 Booster		4-year-old	1	Booster is given 6 months or more after the 2nd dose was taken.		
※ <sup>4</sup> Voluntary Vaccinations (Expenses covered by individual)	Epidemic Parotitis (Mumps)		1-year-old and above		1-year-old and older at earliest	1 (2)	The 2nd dose will create a stronger immune response. It is recommended your child receives the 2nd dose around the same period with Phase 2 MR vaccine.	
	Influenza		6 months and older after birth			2	1st and 2nd doses are given 2 to 4 weeks apart. (It is recommended to get the influenza vaccination every year.)	

※1 For those who are getting vaccinated at 2 to 7 months after birth, 4 doses are required. (For those who are 7 months or older after birth, 1 to 3 doses are required.)

※2 \*Not applicable to those with treatment for preventing mother-to-child virus transmission. (\*Refers to those who have received human anti-HBs immunoglobulin along with Hepatitis B vaccine (recombinant) because mothers' antigen reacted positive and there was concern with Hep B virus transmission in the womb or birth canal.)

※3 The 5-in-1 combination vaccine has become part of the routine vaccinations starting from April 1, 2024. For those who have already started the 4-in-1 vaccine and Hib vaccine, please continue to receive the required number of doses of the same type of vaccine in principle. In the event that you cannot complete the routine vaccination with the same vaccine due to the discontinuation of the 4-in-1 vaccine "Quatrovac," please check the Osaka City website for more details.

※4 For details on voluntary vaccinations, please refer to main vaccination schedule recommended by the Japan Pediatric Society.

Osaka City Public Health Office; Public Health and Welfare Center in each ward