

New Zealand National Immunisation Schedule 1 July 2017

Brand changes later this year

	RV	DTaP-IPV- HepB/Hib	PCV	Hib	VV	MMR	DTaP-IPV	Tdap	HPV	Td	Influenza
Every pregnancy								Boostrix®			Influvac®
6 weeks	RotaTeq®	Infanrix®-hexa	Prevenar 13® is changing to Synflorix®								
3 months	is changing to	Infanrix®-hexa									
5 months	Rotarix®	Infanrix®-hexa									
15 months				Act-HIB® is changing to Hiberix®	NEW - Varilrix®	M-M-R® II is changing to Priorix®					
4 years							Infanrix®-IPV				
11 years (school year 7)								Boostrix®			
12 years (school year 8)									Gardasil® 9		
									Gardasil® 9		
45 years										ADT™ Booster	
65 years										ADT™ Booster	Influvac®

Vaccine key – **DTaP-IPV-HepB/Hib**: diphtheria, tetanus, acellular pertussis, polio, hepatitis B, Hib; **PCV13**: pneumococcal conjugate vaccine (13 valent); **RV**: rotavirus vaccine; **Hib**: *Haemophilus influenzae* type b; **MMR**: measles, mumps, rubella; **DTaP-IPV**: diphtheria, tetanus, acellular pertussis, polio; **Tdap**: tetanus, diphtheria, acellular pertussis; **HPV**: human papillomavirus vaccine; **Td**: tetanus, diphtheria; **VV**: varicella vaccine.

Funded vaccines for special groups from 1st July 2017

Please refer to the *Immunisation Handbook 2017* for detailed eligibility criteria and vaccine administration schedules

Asplenia – Functional or Pre- or Post-Splenectomy Immunisation Programme <ul style="list-style-type: none"> Hib, influenza, meningococcal, pneumococcal, and Tdap vaccines 	Influenza Immunisation Programme <ul style="list-style-type: none"> » Pregnancy, » Children aged 6 months to under 5 years who have been hospitalised for respiratory illness or have a history of significant respiratory illness, » Individuals aged 6 months to under 65 years with an eligible medical condition, » Individuals aged 65 years or older, » Individuals aged under 18 years living in specified earthquake or flood affected areas in Bay of Plenty, Nelson Marlborough or Canterbury District Health Boards. <ul style="list-style-type: none"> Influenza vaccine
Chemotherapy – following <ul style="list-style-type: none"> Hib, HPV, influenza, pneumococcal, Tdap, and varicella vaccines Also consider immunosuppression for longer than 28 days <ul style="list-style-type: none"> Hepatitis B and meningococcal vaccines 	
Cochlear implant <ul style="list-style-type: none"> Hib, influenza, and pneumococcal vaccines 	
Error of metabolism at risk of major metabolic decompensation <ul style="list-style-type: none"> Influenza and varicella vaccines 	
Haematopoietic stem cell transplantation (HSCT) – following <ul style="list-style-type: none"> Hib, HPV, influenza, meningococcal, pneumococcal, Tdap, and varicella vaccines Also consider immunosuppression for longer than 28 days <ul style="list-style-type: none"> Hepatitis B vaccine 	
Hepatitis A case – contact with <ul style="list-style-type: none"> Hepatitis A vaccine 	
Hepatitis B case – contact with <p>Infants born to mothers who are hepatitis B surface antigen (HBsAg) positive</p> <ul style="list-style-type: none"> Hepatitis B vaccine and hepatitis B immunoglobulin (HBIG) at birth <p>Household and sexual contacts of known acute hepatitis B cases or carriers</p> <ul style="list-style-type: none"> Hepatitis B vaccine 	
Hepatitis C positive individual <ul style="list-style-type: none"> Hepatitis B vaccine 	
HIV positive individual <ul style="list-style-type: none"> Hepatitis B, HPV, influenza, meningococcal, pneumococcal, and varicella vaccines 	
Immune deficiency/immunosuppression <p>Individuals with an immune deficiency</p> <ul style="list-style-type: none"> Influenza, meningococcal, and pneumococcal vaccines <p>Household contacts of children or adults who will be/are immunosuppressed</p> <ul style="list-style-type: none"> Varicella vaccine <p>Prior to elective immunosuppression for longer than 28 days</p> <ul style="list-style-type: none"> Varicella vaccine <p>Following immunosuppression for longer than 28 days</p> <ul style="list-style-type: none"> Hepatitis B, Hib, influenza, meningococcal, and Tdap vaccines 	
Kidney disease <ul style="list-style-type: none"> Hepatitis B, Hib, influenza, pneumococcal, Tdap, and varicella vaccines 	
Liver disease <ul style="list-style-type: none"> Hepatitis A and varicella vaccines 	
Meningococcal disease case – contact with <ul style="list-style-type: none"> Meningococcal vaccine 	
Needle stick injury – following <ul style="list-style-type: none"> Hepatitis B vaccine 	
Non-consensual sexual intercourse – following <ul style="list-style-type: none"> Hepatitis B vaccine 	
Pneumococcal disease – increased risk <ul style="list-style-type: none"> Additional pneumococcal vaccines 	
Pregnancy <ul style="list-style-type: none"> Influenza and Tdap vaccines in every pregnancy 	
Rubella – women of childbearing age who are not immune to rubella <ul style="list-style-type: none"> MMR vaccine 	
Solid organ transplantation <p>Prior to solid organ transplantation</p> <ul style="list-style-type: none"> Hib, meningococcal, pneumococcal, Tdap, and varicella vaccines <p>Following solid organ transplantation</p> <ul style="list-style-type: none"> Hepatitis A, hepatitis B, Hib, HPV, influenza, meningococcal, pneumococcal, and Tdap vaccines 	
Tuberculosis – infants and children aged under 5 years at risk of tuberculosis (TB) exposure <ul style="list-style-type: none"> BCG vaccine 	