

IMMUNISATION CATCH-UP WORKSHEET

Aboriginal and/or Torres Strait Islander children <10 years of age Updated July 2023

Name of Child:	Date of Birth:	Age:
Address:	Medical Risk Factors <input type="checkbox"/> List	
Medicare No:	Request Date:	Appointment Date:
Requesting Practice:	Nurse / MO Name:	

Dose	1	2	3	4	5	COMMENTS
Vaccine Antigen	(Enter dates given)					
Infanrix Hexa OR Vaxelis DTPa-hepB-IPV-Hib	2mths	4mths	6mths			
Prevenar 13 13vPCV	2mths	4mths	6mths	12mths		Catch Up to 5 yrs of age
Rotavirus	2mths	4mths				Strict time parameters apply check dosing wheel
Bexsero (Meningococcal B)	2mths	4mths	**6mths at risk for IPD	12mths		** Medical risk factors for IPD If #1 is given ≥12mths old only 2 doses required - 8wks apart Prophylactic use of paracetamol recommended
Nimenrix (MenACWY)	12 mths					If previous history of MenC vaccine may not be eligible for this vaccine
Priorix or MMR II (MMR)	12 mths					
Priorix Tetra or ProQuad MMRV		18mths				
VAQTA Hepatitis A	18 mths	4yrs				
Act HIB				*18mths		Check Hib Table (and last dose must be over 15 mths of age)
Infanrix or Tripacel DTPa				*18mths		Need 6 mths between doses 3 and 4 of DTPa containing vaccines
Infanrix IPV or Quadracel DTPa-IPV					4yrs	Need 6 mths between doses 4 and 5 of DTPa containing vaccines Dose 5 DTPa not needed if dose 4 given >3.5 years
Pneumovax 23 23vPPV	4yrs					
Influenza	From 6mths Dose 1	* Dose 2 due 4 weeks after #1 in first year of receiving flu vaccine				*Funded from 6 mths

RECOMMENDED CATCH UP SCHEDULE (record details of what you think is due)

Date	Interval to next dose	Vaccines and Dose Number
	Due Now	
	months from last	
	months from last	

