Vaccination Record Card for



Health Care Workers and Students Personal Details (please print) Please refer to instructions overleaf Surname Given names Address State: P/code: Date of Birth Staff/student ID No. Email Contact numbers (mobile) (home) (work) Date Official Certification by Vaccination Provider Vaccine Batch No. Adult formulation diphtheria, tetanus, acellular pertussis (whooping cough) vaccine (adult dose of dTpa vaccine)

Booster 10 years after previous dose			
	propriate	course of vaccinations AND he	epatitis B surface antibody ≥ 10mlU/mL OR core antibody positive)
Dose 1			
Dose 2			
Dose 3			
AND			
Serology: anti-HBs		Result mIU/mL	
OR		Result mIU/mL	
Serology: anti-HBc		Positive Negative	
Influenza vaccine (strongly i	recommer	nded for all health care worker	s & mandatory for Category A High Risk health care workers
	<u> </u>		
Measles, Mumps and Rube			1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	t i montr	n apart OK positive serology fo	r measles, mumps and rubella OR birth date before 1966)
Dose 1		-	
OR			
Serology Measles		IgG Result	
Serology Mumps	1	IgG Result	
Serology Rubella		IgG Result	
	I	urse of vaccination OR positive	serology
Dose 1	T	ise of vaccination on positive	Servingy
Dose 2			
OR Serology Varicella		IgG Result	
TB Screening	Date	Batch No. or Result	Given by/Read by
			(clinic/practice stamp, full name and signature)
Requires TB screening?		YES NO (please circle)	
History of BCG vaccination		YES NO (please circle)	
TB screening - Interferon G	amma Re	elease Assay (IGRA) OR Tube	erculin Skin Test (TST) performed at NSW TB Services only
IGRA		Positive Indeterminate	Negative
OR			
TST injection			
Reading		<i>Induration</i> mm	
TST injection if 2 step required	1		
Reading		<i>Induration</i> mm	

Other TB investigations (including chest X ray)

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INSTRUCTIONS

Enough information must be provided to enable an assessor to verify that an appropriate vaccine has been administered by a registered vaccination provider. Therefore:

- Providers should record their full name, signature, date specific vaccine given and official provider stamp at the time of vaccine administration.
- Batch numbers should be recorded where possible.
- Serological results should be recorded on the card as numerical values or positive/negative, as appropriate, not simply "immune".
- Copies of vaccination records (e.g. childhood vaccinations) and copies of relevant pathology reports may be attached to the card, if available.

Evidence required for Category A Staff

Disease	Evidence of vaccination Documented serology results Notes	
Diphtheria, tetanus, pertussis (whooping cough)	One adult dose of pertussis- containing vaccine (dTpa)¹ in the previous 10 years Do not use ADT vaccine as it does not contain the pertussis component Serology will not be accepted	
Hepatitis B	History of completed age- appropriate course of hepatitis B vaccine Anti-HBs greater than or equal to 10mlU/mL to 10mlU/mL Not "accelerated" course ² Anti-HBs greater than or equal to 10mlU/mL or Documented evic anti-HBc, indicati hepatitis B infection	ng past
Measles, mumps, rubella (MMR)	2 doses of MMR vaccine at Positive IgG for measles, least one month apart properties and rubella Birth date before	e 1966
Varicella (chickenpox)	2 doses of varicella vaccine at least one month apart (evidence of one dose is sufficient if the person was vaccinated before 14 years of age) Positive IgG for varicella³ Positive IgG for varicella³	
Tuberculosis (TB)		
* For those assessed as requiring screening	Not applicable Interferon Gamma Release Assay (IGRA) + Clinical review for positive results Tuberculin skin to the control of the control	
Influenza vaccine	Strongly recommended for all health care workers & mandatory for Category A High Risk health c	are workers

*TB screening (TST or IGRA) required if the person was born in a country with high incidence of TB, or has resided or travelled for a cumulative time of 3 months or longer in a country with a high incidence of TB, as listed at: https://www.health.nsw.gov.au/Infectious/tuberculosis/Documents/countries-incidence.pdf

¹ Serology is only required for MMR and Varicella protection if vaccination records are <u>not</u> available and the person was born during or after 1966

² A person receiving an accelerated course of hepatitis B vaccinations will not have completed the course until they have the 4th dose 12 months after the first dose.

³ Serology is only required for MMR and Varicella protection if vaccination records are <u>not</u> available and the person was born during or after 1966