

Vaccination Record Card for Health Care Workers and Students



Personal Details (please print)

Please refer to instructions on page three

Surname			Given names	
Address				
	State:	P/code:	Date of Birth	
Staff/student ID				
Email				
Contact numbers	Mobile:	Work:		
Medicare Number	_____		Position on card: __	Expiry date: __ __ / __ __ __ __

Vaccine	Date	Batch No. (where possible) or Brand name	Official Certification by Vaccination Provider (clinic/ practice stamp, full name and signature next to each entry)
Adult formulation diphtheria, tetanus, acellular pertussis (whooping cough) vaccine (adult dose of dTpa vaccine)			
Dose 1			
Booster 10 years after previous dose			
Booster 10 years after previous dose			
Hepatitis B vaccine (age appropriate course of vaccinations AND hepatitis B surface antibody $\geq 10\text{mIU/mL}$ OR core antibody positive)			
Dose 1			
Dose 2	<input type="checkbox"/> Tick for adolescent course		
Dose 3			
AND			
Serology: anti-HBs (Numerical value)		Result mIU/mL	
		Result mIU/mL	
OR Serology: anti-HBc		Positive Negative	
Measles, Mumps and Rubella (MMR) vaccine (2 doses MMR vaccine at least 1 month apart OR positive serology for measles, mumps and rubella OR birth date before 1966)			
Dose 1			
Dose 2			
Booster if required			
OR			
Serology Measles		IgG Result	
Serology Mumps		IgG Result	
Serology Rubella (include numerical value and immunity status as per lab report: Positive / Negative / Low level / Equivocal / Booster required)		IgG Result	
Varicella vaccine (age appropriate course of vaccination OR positive serology OR AIR history statement that records natural immunity to chickenpox)			
Dose 1	<input type="checkbox"/> Tick if given prior to 14 years		
Dose 2			
Booster if required			
OR			
Serology Varicella		IgG Result	
OR			
Australian Immunisation Register (AIR) History Statement that records natural immunity to chickenpox		AIR Statement Sighted YES NO	

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Personal Details (please print)

Surname		Given	
Date of Birth		Staff/student ID	
Contact	Mobile:	Work:	

Vaccine	Date	Batch No. (where possible) or Brand name	Official Certification by Vaccination Provider (clinic/practice stamp, full name and signature)
Influenza vaccine (strongly recommended for all health care workers & mandatory for Category A High Risk health care workers)			
TB Screening	Date	Batch No. or Result	Assessed by/Given by/Read by (clinic/practice stamp, full name and signature)
Requires TB screening?		No Yes	
History of BCG		No Yes	
Interferon Gamma Release Assay (IGRA) - GP or TB Service/Chest Clinic (circle correct response)			
IGRA		Positive Indeterminate Negative	
IGRA		Positive Indeterminate Negative	
Tuberculin Skin Test (TST) - TB Service/Chest Clinic			
TST Administration			
TST Reading		Induration mm	
TST Administration			
TST Reading		Induration mm	
Referral to TB Service/ Chest Clinic for TB Clinical Review required?		No Yes	
TB Clinical Review			
Chest X-ray			
Other			
TB Compliance - TB Service/Chest Clinic or OASV Assessor (circle correct response)			
TB Compliance Assessment		Compliant Temporary Compliance Non-compliant	
TB Compliance Assessment		Compliant Temporary Compliance Non-compliant	

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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.
- Attach another card if additional recording space is required.

Evidence required for Category A Staff

Disease	Evidence of vaccination	Documented serology results	Notes
Diphtheria, tetanus, pertussis (whooping cough)	<input type="checkbox"/> One <u>adult</u> 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 must not be accepted	
Hepatitis B	<input type="checkbox"/> History of completed age-appropriate course of hepatitis B vaccine Adolescent course: two doses of adult vaccine, given 4 to 6 months apart, between 11-15 years of age Not “accelerated” course	<input type="checkbox"/> Anti-HBs greater than or equal to 10mIU/mL Serology must be at least 4 weeks after the final booster, of a completed hepatitis B course	<input type="checkbox"/> Documented evidence of anti-HBc, indicating past hepatitis B infection
Measles, mumps, rubella (MMR)	<input type="checkbox"/> 2 doses of MMR vaccine at least one month apart	<input type="checkbox"/> Positive IgG for measles, mumps and rubella ²	<input type="checkbox"/> Birth date before 1966
Varicella (chickenpox)	<input type="checkbox"/> 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)	<input type="checkbox"/> Positive IgG for varicella ³	<input type="checkbox"/> An Australian Immunisation Register (AIR) history statement that records natural immunity to chickenpox can also be accepted as evidence of compliance for varicella ³
Tuberculosis (TB) * For those assessed as requiring screening	Not applicable	<input type="checkbox"/> Interferon Gamma Release Assay (IGRA) + Clinical review for positive results by TB Service/Chest Clinic	<input type="checkbox"/> Tuberculin skin test (TST) + Clinical review for positive results by TB Service/Chest Clinic
<i>Influenza vaccine</i>	<i>Strongly recommended for all health care workers & mandatory for Category A High Risk health care workers</i>		

*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: www.health.nsw.gov.au/Infectious/tuberculosis/Pages/high-incidence-countries.aspx

¹ Serology must not be performed to detect pertussis immunity.

² Serology is only required for MMR protection if vaccination records are not available and the person was born during or after 1966.

³ A verbal history of Varicella disease must not be accepted.