

## School of Medicine, Fremantle

## Infectious Diseases screening and Immunisation requirements for Medical Students

Please take the following forms to your doctor or immunisation clinic **to be completed as a priority**. Please read each form carefully, and follow the instructions given. Unless otherwise stated all evidence must be complete at enrolment.

These forms **must** be completed by a Doctor or a Registered Immunisation Nurse working in a Health Care Facility. To avoid unnecessary testing please ensure your provider understands the importance of complying with the requirements.

See clinician guidelines sheet for more information.

## Please attach copies of:

- Completed Infection Control Checklist
- Immunisation History Statement
- your HIV, Hep C serology and;
- all other relevant pathology results (MMRV, HepBsAb, QGold, MRSA).

Should you have any questions, please contact the School of Medicine Reception – (08) 9433 0228

## The University of Notre Dame Australia – School of Medicine, Fremantle 2024 Infection Control Checklist- Must be completed and submitted.

Stude	nt Name: Student ID no:	
	Dear Doctor, please refer to Immunisation Requirements table and accompanying note in	
Infection Control Policy for guidance.		
	IMMUNISATION	
COVID-	19 enclosed	
	Immunisation Statement History	Dr initials
Measle	s Mumps Rubella (MMR)	
□ OR	Documented evidence of 2 doses: #1 / / #2 / /	
	There is serological evidence of immunity to all 3 diseases   Copies enclosed	Dr initials
Varicell	a (Chicken Pox)	
	Documented evidence 2 doses: #1 / / #2 / /	
OR	Constant with the office with	Du totate le
Diababa	Serological evidence of immunity	Dr initials
	Pria Tetanus Pertussis (Whooping Cough)  Documented evidence of primary immunisation (4 doses)	
□ AND	bocumented evidence of primary infinitalisation (4 doses)	
	evidence of vaccination within 10 years Date / /	Dr initials
	(if boosting, recommend DTPa + IPOL vaccine) DO NOT CHECK SEROLOGY	
Polio		
	Documented evidence of primary immunisation (4 doses)  DO NOT CHECK SEROLOGY	
	Adult booster provides lifetime immunity (See DTPa above)	Dr initials
Hepatit		
	Serological evidence of immunity (If suspect completed vaccine schedule prior or had exposure)	sed
OR	Documented commencement of 2 dose schedule: #1 / / #2 (≥ 6 months) / /	Dr initials
Hepatit		Di illiciais
☐ Serology test date (HBsAb > 10) / / ☐ Immune ☐ Not immune ☐ Copy enclosed		
_	If NOT immune provide evidence of age appropriate primary immunisation and give a booster dose	
	Vaccination course had been sighted / commenced: #1 / / #2 / / #3 / /	
	+/- □ Booster / / +/- □ Serology after booster □ Immune □ Not immune □ Copy enclosed	
	17- Li booster 7 7 17- Li serology arter booster Li minune Li Not minune Li copy encic	oseu .
		Dr initials
	SCREENING	
MRSA Screening		
	If a student has been working or a patient in a hospital outside WA in the last 12 months screening is required	
	Screening required ☐ Yes ☐ No Result: ☐ Positive ☐ Negative ☐ Copy enclosed	
	Follow up required ☐ Yes ☐ No	Dr initials
Tubercu	ılosis	
	Quantiferon Gold serology test date / / Result: $\square$ Positive $\square$ Negative	
	Follow up required	Dr initials
	A positive Quantiferon Gold test requires clearance from TB Control in the relevant state.	
Blood B	orne Virus Serology enclosed	
	HIV $\square$ Hep C $\square$ Please forward a copy of all relevant pathology testing $\square$	Dr
	initials	
This form	must be signed by a Doctor or Authorised Registered Nurse (Immunisation Provider)	
Doctor/R	egistered Nurse Name: PRACTICE STAMP	
Signature:		
Health Care Agency:		