

School of Nursing and Midwifery Vaccination & Blood Test Checklist

Student Name:	
Student ID:	Date of Birth:

Confirmed by vaccination record of booster Vaccination administered Date: Int: Date:	Disease	Immune	Not Immune/Course	Vaccination Name
Pertussis dose (within lost 10 yrs) Confirmed by history of 3 vaccinations or Vaccination administered Date: Int:			commenced	Date & Dose No.
Confirmed by history of 3 vaccinations or booster dose Vaccination administered Date: Int:			☐ Vaccination administered	Date: Int:
Rubella Confirmed by vaccination record 2) Date: Int: Chickenpox (Varicella Zoster) Confirmed by vaccination record Vaccination administered 1) Date: Int: Hepatitis A Confirmed by vaccination record Vaccination administered 1) Date: Int: Hepatitis A Confirmed by serology Vaccination administered 1) Date: Int: Booster Date: Int: Date: Int: Date: Int: Booster Date: Int: Date: Int	Polio	☐ Confirmed by history of 3 vaccinations or	☐ Vaccination administered	Date: Int:
Confirmed by vaccination record 2) Date: Int:	Measles, Mumps,	☐ Confirmed by serology	☐ Vaccination administered	1) Date: Int:
Zoster)	Rubella			·
Hepatitis A	Chickenpox (Varicella	☐ Confirmed by serology	☐ Vaccination administered	1) Date: Int:
Confirmed by vaccination record 2) Date: Int:	Zoster)	☐ Confirmed by vaccination record		2) Date: Int:
Confirmed by serology by Hep BsAb	Hepatitis A	☐ Confirmed by serology	☐ Vaccination administered	1) Date: Int:
Date: (mIU/mL)		☐ Confirmed by vaccination record		2) Date: Int:
Date:	Hepatitis B	☐ Confirmed by serology by Hep BsAb	☐ Vaccination administered	1) Date: Int:
Level above 10mIU/ml is acceptable fdeemed a non-responder a letter must be provided by your GP stating you are able to attend placement safely. Combined Hepatitis A & Confirmed by serology (Hep B only)				2) Date: Int:
If deemed a non-responder a letter must be provided by your GP stating you are able to attend placement safely. Combined Hepatitis A & Confirmed by serology (Hep B only) Vaccination administered 1) Date: Int:		Date:(mIU/mL)		3) Date: Int:
Combined Hepatitis A & B Confirmed by serology (Hep B only)		Level above 10mIU/ml is acceptable		Booster
Blood Borne Viruses (Hepatitis B, Hepatitis C & HIV) Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses in compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses'. Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures in compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses and Healthcare Workers Who Perform Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses with Perform Exposure Prone Procedures in compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses and Healthcare Workers Who Perform Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses'. Yes No Tuberculosis Mantoux Skin Test Date: Positive Negative Guantiferon Gold TB Test Date: Positive Negative If you have tested positive for TB, a letter must be provided by your GP stating you are not infectious and can attend placement		, , , , , , , , , , , , , , , , , , , ,		4) Date: Int:
Blood Borne Viruses (Hepatitis B, Hepatitis C & HIV) Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses in Compliance with the "Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses and Healthcare Workers Who Perform Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses'. Communicable Diseases Network Australia. Accessed 15/10/2020 from https://www1.health.gov.au/internet/main/publishing.nsf/Content/cda-cdna-bloodborne.htm Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures in compliance with the "Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses and Healthcare Workers Who Perform Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses'. Yes No Tuberculosis Mantoux Skin Test Date: Positive Negative Responsibilities - Provided by Your GP stating you are not infectious and can attend placement		☐ Confirmed by serology (Hep B only)	☐ Vaccination administered	1) Date: Int:
Blood Borne Viruses (Hepatitis C & HIV) Blood Borne Viruses (Hepatitis C & HIV) Backelor of Midwifery & Graduate Diploma of Midwifery Students Omly: This student meets the criteria to undertake Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses in Compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses'. Communicable Diseases Network Australia. Accessed 15/10/2020 from https://www1.health.gov.au/internet/main/publishing.nsf/Content/cda-cdna-bloodborne.htm Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures in compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses'. Date: Int: Date: Int: Tuberculosis Mantoux Skin Test Date: Further action required Yes No If YES please state action taken: Further action required Yes No If YES please state action taken: If YES please state action taken: If you have tested positive for TB, a letter must be provided by your GP stating you are not infectious and can attend placement	& B			2) Date: Int:
Results do not need to be provided (refer items 24-27 of 2021 Clinical Placement Rules and Responsibilities – Requirements). Blood Borne Viruses (Hepatitis B, Hepatitis C & HIV) Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures and Healthcare Workers Who Perform Exposure Prone Workers Living with Blood Borne Viruses'. Date: Int: Int:		Date:(mIU/mL)		3) Date: Int:
Network Australia. Accessed 15/10/2020 from https://www1.health.gov.au/internet/main/publishing.nsf/Content/cda-cdna-bloodborne.htm Network Australia. Accessed 15/10/2020 from https://www1.health.gov.au/internet/main/publishing.nsf/Content/cda-cdna-bloodborne.htm Bachelor of Midwifery & Graduate Diploma of Midwifery Students ONLY: This student meets the criteria to undertake Exposure Prone Procedures in compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses'. Yes		Results do not need to be provided (refer items 24-27 of 2021 Clinical Placement Rules and Responsibilities – Requirements). Students with a BBV must comply with the 'Australian National Guidelines for the Management		Date: Int:
This student meets the criteria to undertake Exposure Prone Procedures in compliance with the 'Australian National Guidelines for the Management of Healthcare Workers Living with Blood Borne Viruses and Healthcare Workers Who Perform Exposure Prone Procedures At Risk of Exposure to Blood Borne Viruses'. Yes No Tuberculosis Mantoux Skin Test Date: Positive Negative Quantiferon Gold TB Test Date: Quantiferon Gold TB Test Date: Positive Negative No Date: Int: Date: Int:	(Hepatitis B, Hepatitis C &	Network Australia. Accessed 15/10/2020 from		
Positive Negative If YES please state action taken: Quantiferon Gold TB Test Date: Positive Negative If you have tested positive for TB, a letter must be provided by your GP stating you are not infectious and can attend placement	This student meets the criteria to undertake Expo compliance with the 'Australian National Guidelines I Workers Living with Blood Borne Viruses and Healthcare Procedures At Risk of Exposure to Blood Borne Viruses'.		re Prone Procedures in the Management of Healthcare	Date: Int:
Quantiferon Gold TB Test Date: Positive	Tuberculosis	Mantoux Skin Test Date: Further action required Yes] No □
your GP stating you are not infectious and can attend placement		☐ Positive ☐ Negative	If YES please state action taken:	
		_	your GP stating you are not infect	

Deakin University is collecting the information on this form to confirm the named student's eligibility for practical placement. It will also provide this information to placement sites, including hospitals and private medical offices. Deakin University manages personal information in accordance with the *Privacy and Data Protection Act 2014* (Vic) and the *Health Records Act* (Vic) 2001. Deakin's privacy policy may be viewed at http://theguide.deakin.edu.au/ and questions may be directed to privacy@deakin.edu.au/

Provider No: _

Date: _

Doctor/Nurse Immuniser Signature: _____



School of Nursing and Midwifery – Vaccination Requirements instructions

Take the Vaccination and Blood Test Checklist to the Deakin Medical Centre or your GP for completion.

If you attend the Deakin University Medical Centre you will require an initial doctor's appointment for review & to organise pathology. The nurses are then able to complete your required vaccinations once the pathology is available. There is a cost for the vaccines, but the consultations are covered under Medicare or your Overseas Student Health Card. Alternatively, you may prefer to go to your own medical doctor.

Ensure that all requirements on the form are completed and signed at the bottom of the checklist.

You need to obtain **ALL** previous vaccination records including childhood, schooling and travel vaccinations **PRIOR** to your GP or nurse appointment.

If you do not have all your immunisation records you should make an appointment with a GP and ask to have all blood tests undertaken to determine your immunity status. When this is determined the GP or nurse should set an immunisation schedule for you. There may be costs involved in blood testing and vaccinations.