



Assessment of Hepatitis B evidence of protection when vaccination documentation is not accessible and antiHBs is positive

The NSW Health policy for hepatitis B protection is based on ensuring health care workers have long term/lifelong protection for their career, not just at the time of recruitment/clinical placement.

Acceptable evidence to demonstrate protection for hepatitis B from vaccination is documented evidence of a completed, age appropriate, course of hepatitis B vaccine AND positive blood test result (antiHBs >/= 10).

Applicants/students will not be assessed as compliant with the Policy with incomplete records such as antiHBs result only.

If the applicant/student has a positive antiHBs after only 1 or 2 doses of vaccine then the third dose is still required however a further blood test will not be necessary.

If the applicant/student has a positive antiHBs results and they have been vaccinated but can not provide documentation of their vaccination course they will need individual assessment by an experienced Occupational Screening & Vaccination Assessor. The Health Service must be convinced that the antiHBs result and vaccination history supports that they have had a complete course of vaccination. Further Hepatitis B vaccine (post blood test) may be recommended.

Please have the applicant/student provide answers to the following questions with as much detail as possible for assessment:

| Name: D | Date of birth: |
|--|----------------|
| | |
| When did you have your hepatitis vaccination? | |
| Who administered the vaccine? | |
| Why were you vaccinated? | |
| How many doses do you recall having? | |
| What was the timing between doses of vaccine? | |
| What was the timing between vaccination and blood testing? | |
| Why cant you produce documentation of vaccination? | |
| Other relevant information: | |
| | |
| | |
| Signature: | Date: |

Occupational Assessment Screening & Vaccination: Hepatitis B Evidence of Protection: Updated 04/07/2016