## **CHECKLIST**

## Testing of source person or recipient for hepatitis B/hepatitis C/HIV

This is a checklist for the doctor or nurse providing information to the source or recipient for consent prior to testing. ☐ Explain why a blood test is required in this blood and/or body fluid exposure incident/event ☐ Discuss purpose of test as applicable • Establish baseline status of recipient Establish infection status of source person Follow-up blood test ☐ Document individual's personal risk for hepatitis B, hepatitis C or HIV ☐ Specify what blood tests are to be done • Hep B surface antigen ± Hep B e antigen, Hep B e antibody, Hep B viral load, Anti-HBs (if previously vaccinated and no record of post-vaccination titre) Anti-HCV ± Hep C viral load • HIV Aq/Ab ± HIV viral load Discuss advantages of testing and implications of positive test result with individual, covering the following: Identification of previously unknown disease and ensuring referral to infectious diseases specialist Protection of sexual partners · Allowing informed planning for the future • Possible requirement to inform insurer of a positive test result as is applicable for an existing policy or for a new application Applicable safe work practices including reporting to own Occupational Health Service Sharing of toothbrushes, shaving or razor blades, needles • Donation of blood, body fluids or other tissues – need to disclose positive results · Pregnancy and breastfeeding ☐ Explain confidentiality in the use of and communication of results ☐ Explain that results on source patient may have to be disclosed to recipient ☐ Ensure plan in place to obtain blood results and notify patient of results ☐ Affirm that declining consent will not impact on ongoing care (if applicable) ☐ Offer individual opportunity for clarification of any concerns Document in presence of patient that informed consent has been given before testing ☐ Inform the patient that hepatitis B, hepatitis C and HIV are notifiable diseases and

positive results will be notified confidentially to the Medical Officer of Health