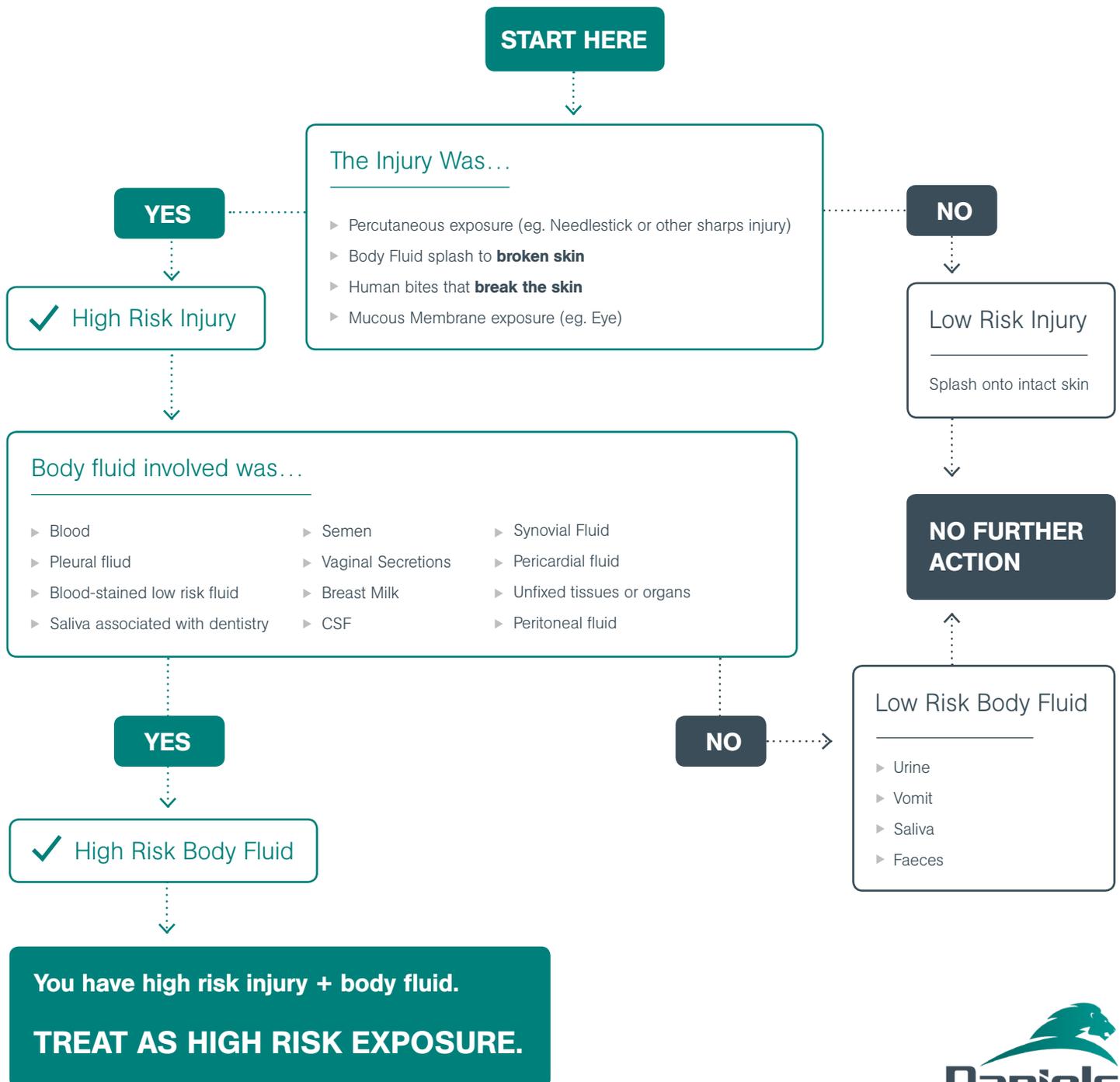
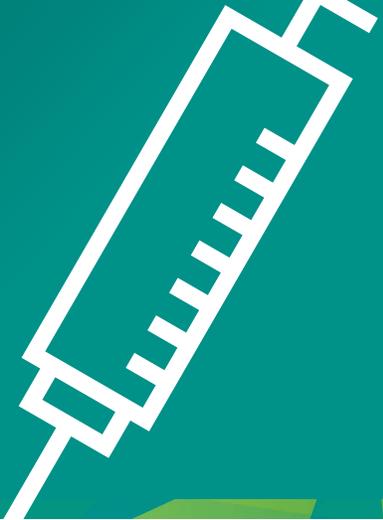


Sharps Post-Injury Protocol

A Needlestick or similar Injury has occurred. Has the injured Health Care worker sustained a **SIGNIFICANT INJURY**? For the injury to be considered significant, both the **TYPE OF INJURY + BODY FLUID** must both be **HIGH RISK**.



Sharps Post-Injury Protocol

Who does what? The chart below outlines the responsibilities of everyone involved in the injury.



INJURED HEALTHCARE WORKER



Responsibilities

- ▶ Carry out first aid.
- ▶ Advise Clinician / Nurse in charge of clinical area.
- ▶ Contact Occupational Health within 1 hour for advice and to arrange follow up.
- ▶ Access nearest emergency treatment available.
- ▶ Complete Injury Report.



CLINICIAN / NURSE IN CHARGE



Responsibilities

- ▶ Complete source patient risk assessment tool. Arrange to take source patients bloods for Hepatitis B, Hepatitis C and HIV if consent given.
- ▶ Please contact Occupational Health if any advice required regarding these steps.
- ▶ Arrange for bloods to be sent urgently to Virology and contact lab to inform them of sample.
- ▶ Advise Occ Health of source patient's bloods results as soon as possible.



OCCUPATIONAL HEALTH FOLLOW UP



Responsibilities

- ▶ Storage blood taken from injured Healthcare worker at the time of the injury or advice given on onboarding storage bloods within clinical area.
- ▶ Initial follow up includes assessment of hepatitis B status and arranging follow-up blood borne virus (BBV) testing as appropriate.
- ▶ The need for follow up BBV testing will be based on the source patient's blood borne virus screening results. If the source results are negative then follow up testing of the injured person can be stopped. If results are positive or no results are available, then testing of the injured person will continue. Follow up testing involves HIV testing at 6 and 12 weeks and Hepatitis B and Hepatitis C testing at 6, 12, and 24 weeks after injury.
- ▶ The clinician taking bloods from the patient is responsible for notifying Occupational Health of the results.