

## POST EXPOSURE to BLOOD and BODY FLUIDS LABORATORY TESTING of SOURCE

These orders are to be used as a guideline and do not replace sound clinical judgement and professional practice standards. Patient allergy and contraindications must be considered when completing these orders.

Automatically Activated; if not in agreement, cross out and initial

## □ Activated by checking the Box

## **INVESTIGATIONS**

□ Cadham – Post-Exposure: Source Panel	(includes HbsAg, HBsAb, HBcAb, HCVAb)
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- Clearly label the requisition with STAT
- Include the name of the primary care provider on the requisition.
- If this exposure involves an employee, physician, student or volunteer from Southern Health-Santé Sud (SH-SS) or a Partner Organizations, Infection Control Practitioner (ICP) at the regional centre maintains the link between the **exposed** and the **source**; accesses laboratory results in eChart; connects with primary care provider.
- If this exposure occurred in the community (for both occupational and non-occupational), the Communicable Diseases/Immunization Coordinator maintains the link between the exposed and the source; accesses results from eChart; connects with primary care provider
- □ For sexual exposure screen for syphilis (VDRL), gonorrhea and chlamydia.

If initial HIV testing results are negative but the source person is strongly suspected of having acute HIV infection **and** only after consultation with physician on-call at Cadham Lab:

- □ HIV ribonucleic acid nucleic acid amplification test (RNA NAAT)
- Normal results of lab work involving occupational exposures for SH-SS and partner organizations employee, physician, student or volunteer may be shared with the **source** and **exposed** by the Infection Control Practitioner (ICP) providing follow up.
- Normal results of lab work of exposed and source involved in an exposure that occurred in community (for both occupational and non-occupational) are communicated by their respective primary care providers (i.e. the primary care provider for the exposed and the primary care provider for the source).
- Abnormal lab results for ALL exposures are communicated to exposed and source by the emergency department physician/alternate.