

## Human Immunodeficiency Virus (HIV) PCR Test Request and Report Form

Please refer to the MVDRL Service Users Manual for test information which is available on-line\*.

**Test order and specimen type/volume required:** Standard PCR:  Plasma – whole blood (WB): 6.0 mL   
Resistance profile:  2 x 6.0 mL

### Patient Details

Attach Addressograph Label In This Section Only

Hospital No:	DOB:
Surname:	Date of test request:
First name:	Initial of Authorising Physician (AP):
Address:	Initial:
	Form completed by (if different to AP):
	Initial:

### Clinical Details

Pregnancy status:	Yes <input type="checkbox"/> No <input type="checkbox"/>	Expected delivery date:	_____
Anti-viral therapy:	Yes <input type="checkbox"/> No <input type="checkbox"/>	Start date:	_____
Anti-viral therapy details: _____			
Other details: _____			

### FOR LABORATORY USE ONLY

HIV test number:	VL	HIV	HIV	Receipt: Initial
				Type: <input type="checkbox"/> Plasma <input type="checkbox"/> Frozen

**Laboratory investigation results:** test results will be reported digitally unless hard-copy requested.

HIV status:	HIV <u>not</u> detected <input type="checkbox"/>	HIV <u>detected</u> (less than 20 copies/mL) <input type="checkbox"/>	HIV <u>detected</u> (greater than 5.0 Log <sub>10</sub> copies/mL) <input type="checkbox"/>
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Quantitative value: Sample viral load	<input type="text"/>	<input type="checkbox"/> viral copies/mL	<input type="checkbox"/> Log <sub>10</sub> viral copies/mL
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Comments:	Request another sample: <input type="checkbox"/>
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**Authorised by<sup>1</sup>:** \_\_\_\_\_ **Date:** \_\_\_\_\_

<sup>1</sup>Prof. Liam Fanning, PhD, DSc. Director, MVDRL.