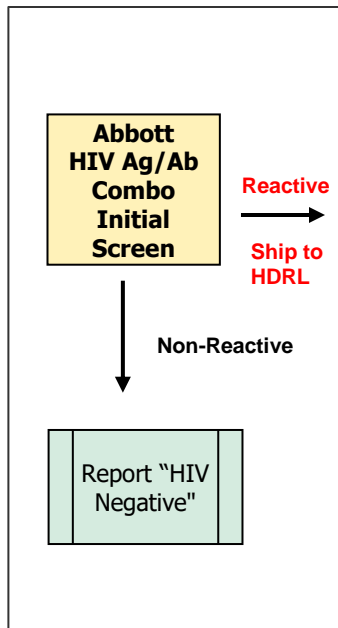


Contractor/HDRL US Army HIV Algorithm MAR 2025

Contractor

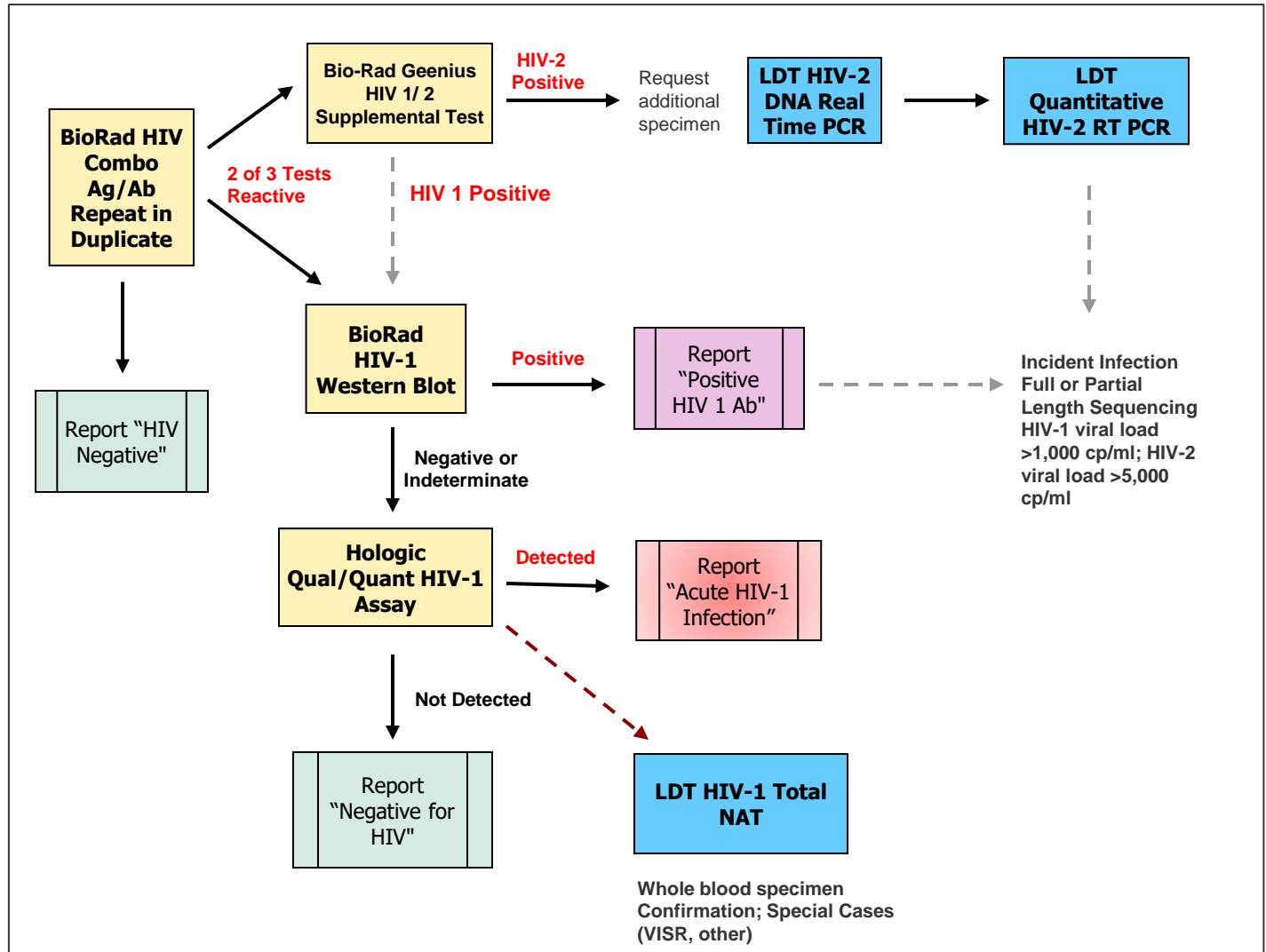


All incident infections verified by second independent specimen;

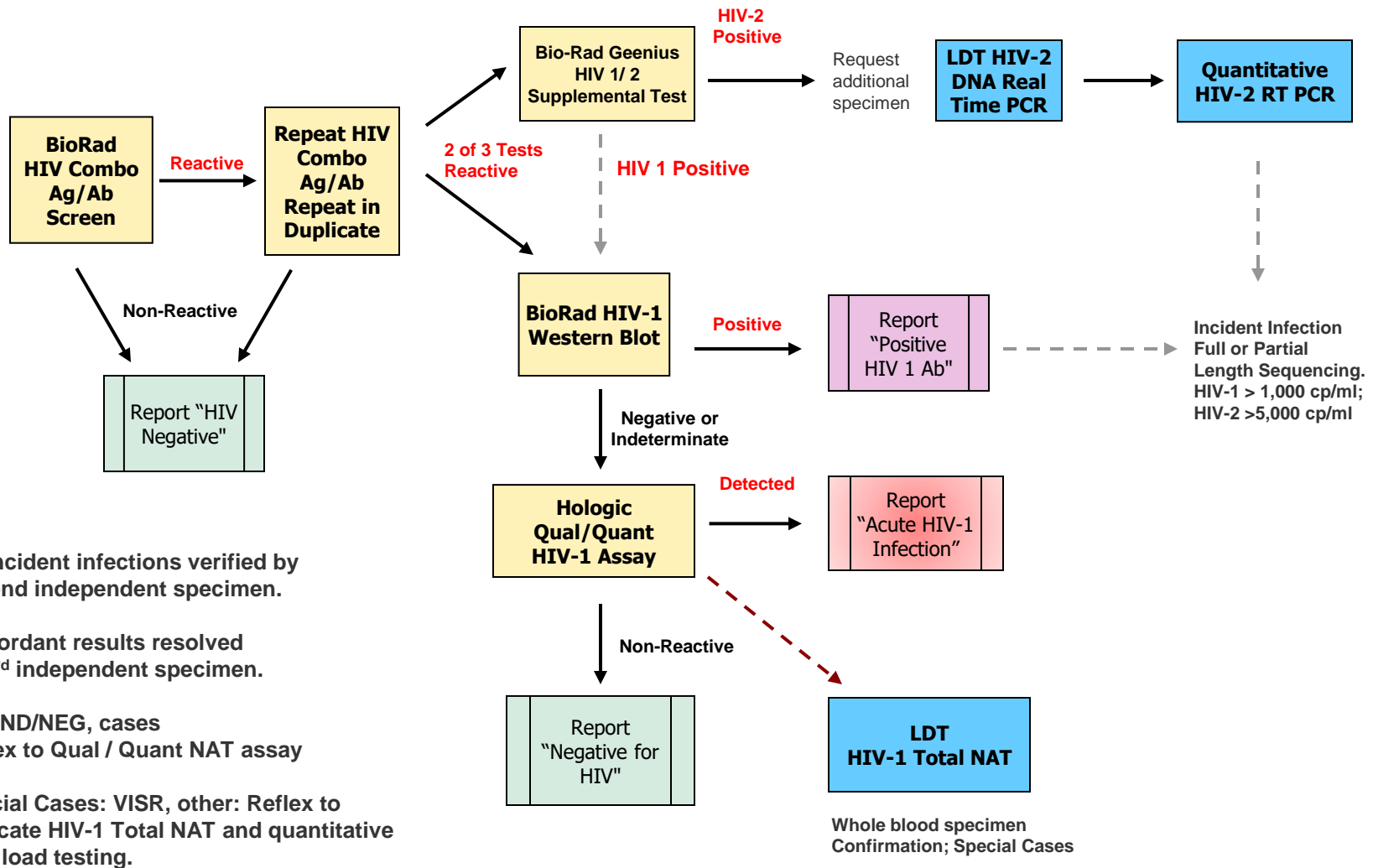
Discordant results resolved by 3rd independent specimen.

WB IND/NEG cases reflex to HIV-1 qualitative / quantitative dual intended use assay

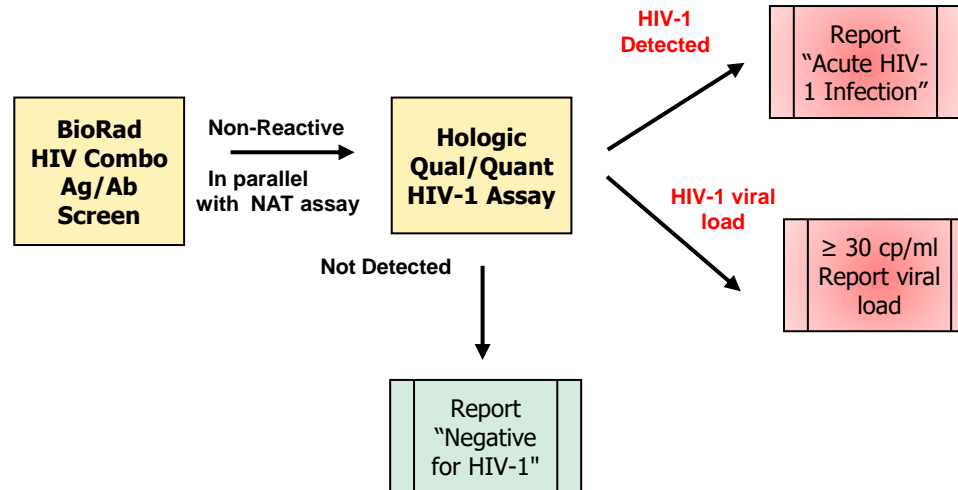
HDRL



HDRL US Army HIV Algorithm MAR 2025



Acute HIV Infection /PreP Algorithm MAR 2025



Algorithm available upon request;
suspect ARS or increased risk/exposure
event

All incident infections verified by second
independent specimen;

All AHI specimens are run in parallel by 4th
generation EIA and dual intended use
assay for qualitative detection of HIV-1
and quantitative report of viral load for
specimens with ≥ 30 cp/ml

Provider contacted to submit test request