

PRE-ROUTINE SCREENING	Patie	nt engagement and screening preparedness
Patient intake Test ordered Patient triaged Opt-out test offered	1 ∰ 2 ∰ 3 ↔	 OPPORTUNITIES TO OPTIMIZE Automate EHR algorithms which can identify patients who qualify for routine screening, eliminating the need for clinicians to remember to conduct risk assessment. Bundle test orders. The EHR alert can automatically populate an order, such as bundling with HCV or other recommended tests, for a physician to accept order if patient is getting blood drawn. Conduct opt-out testing with verbal notification. Led by the triage nurse at point of blood draw, opt out testing alleviates stigma-related barriers and reduces the counseling burden.
ROUTINE SCREENING	Test p	performed and results communicated
Rapid testing Patient informed of results	5 🚻 6 🗐	 OPPORTUNITIES TO OPTIMIZE 5. Make routine screening packets available for nurses to obtain from phlebotomy stations. These should include patient identification cards, requisite screening tubes to draw for screening test, and an additional non-standard 6 mL lavender tube to be filled for every rapid test. In the event that the preliminary result is positive, the patient will not have to have their blood drawn again. 6. Disclose rapid test results before patient leaves setting to minimize loss in follow-up. Clinicians should be trained to disclose results so they are confident to follow through.
FOLLOWING UP	Confi	rmatory testing and linkage to care, treatment and prevention
POSITIVE RESULT Risk stratify Confirmatory testing Report result to local health department Linked to care NEGATIVE RESULT	7 🚖 8+ ∰ 9 ∰ 10 ↔	 OPPORTUNITIES TO OPTIMIZE Use risk stratification, based on lab interpretation and chart review, to identify acute infection and likelihood of confirmation, to determine how quickly a patient needs to be linked to care and started on ARTAS. Link confirmatory testing orders automatically to rapid positive results via an EHR reflex, saving time for the clinician. Leverage patient navigators to review patient records, make sure confirmatory test is being done in timely manner, disclose confirmatory test to patient (2-10 days later), and work with community clinic partner as liaison to get client into care as soon as possible.
Linked to prevention	8- 🏂	