Traditional HCV Testing Pathway



Patient

1 day to receive results

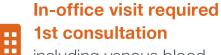
from venous blood draw test for HCV antibodies

1 week to receive results

from venous blood draw test for HCV RNA **4 weeks later** HCV RNA positive patient attends appointment in specialist clinic

0 0 0 0 0 0 0 0 0

000

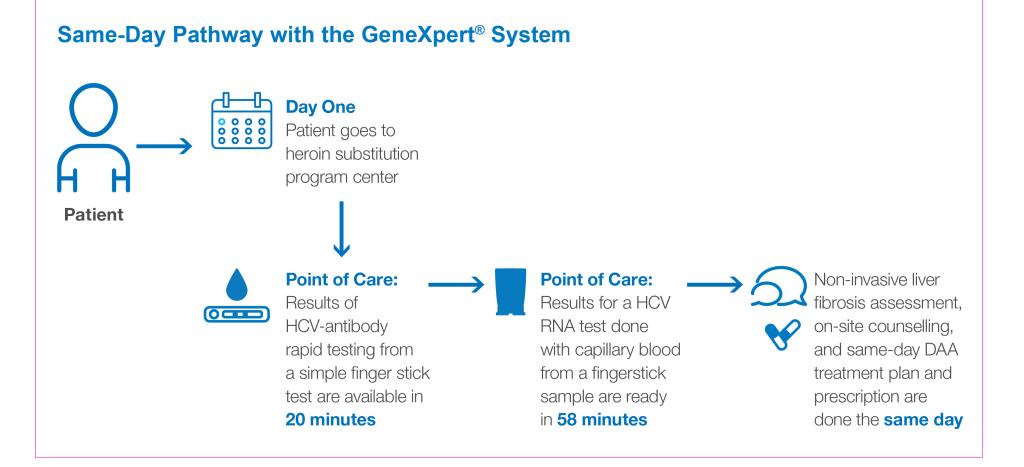


including venous blood draw for HCV-RNA-test, HCV genotype determination, and liver fibrosis assessment

4-8 weeks for approval Health care insurance approval for DAA treatment requested

In-office visit required 2nd consultation when DAA treatment can

finally be prescribed



PROPORTION OF RECENT* HCV-NEGATIVE SCREENED INDIVIDUALS



87% Testing pathway with the GeneXpert[®] system

28% Traditional testing pathway

PROPORTION OF HCV-ANTIBODY-POSITIVE AND RECENT* RNA-NEGATIVE SCREENED INDIVIDUALS



92% Testing pathway with the GeneXpert[®] system

50% Traditional testing pathway

HCV TREATMENT UPTAKE



92% Testing pathway with the GeneXpert[®] system

60% Traditional testing pathway

* Recent defined as results not older than 1 year Data collected April 2019 - May 2021