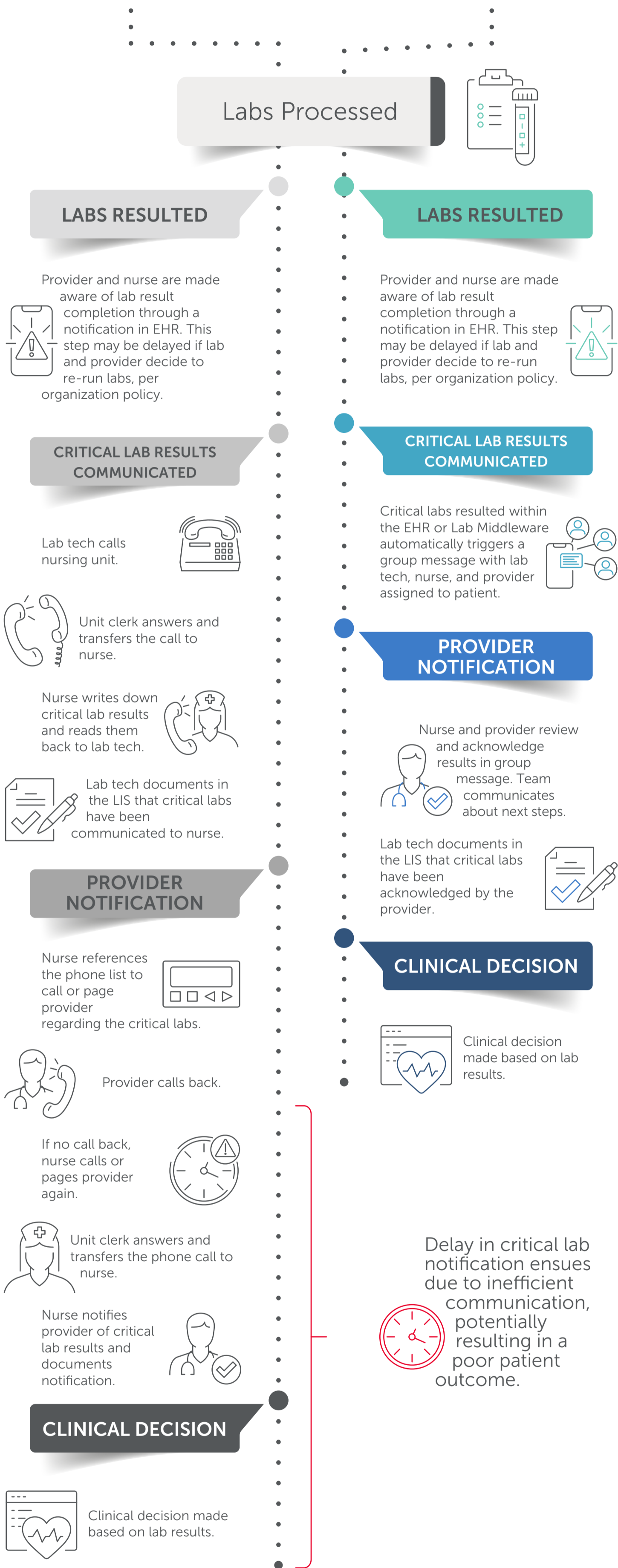


# Cut Critical Lab Notification Time to Under **10** Minutes

If a patient presents with chest pain, the physician will order a test to help diagnose the cause. Timely communication of critical laboratory results is an essential step that must occur before the physician can begin treatment. However, the notification process can delay delivery of critical lab results due to inefficient communication and difficulty finding the right physician responsible for the patient. Delays can negatively affect patient outcomes and lead to an increase in ICU length of stay.<sup>1</sup>

Automating critical lab results from EHRs and Lab Information Systems (LIS) can **reduce notification time to under 10 minutes** by intelligently routing results to the appropriate care team members. Learn how TigerConnect can help speed up critical lab notifications and drive faster clinical decisions.

## A TYPICAL HOSPITAL WORKFLOW VS. THE TIGERCONNECT WORKFLOW



## A TYPICAL HOSPITAL WORKFLOW VS. THE TIGERCONNECT WORKFLOW

**33** Minutes  
**12** Steps

VS.

**6** Minutes  
**6** Steps

Geisinger Health integrated TigerConnect with the health system's LIS, enabling near real-time notification of critical lab results to the right provider. Replacing their manual call back process with an automated workflow reduced the average notification time to 3 minutes.

To learn more about how TigerConnect can reduce critical lab notification time, download the **Geisinger Health case study**.

[Read Case Study >](#)