

Arrowhead Forensics
11006 Strang Line Road
Lenexa, KS 66215

July 31, 2020
RE: COVID-19 Test Kits



Arrowhead Forensics COVID-19 Test Kits and Lab Services Press Release

Arrowhead Forensics of Lenexa, KS is announcing today that it has entered into a formal agreement with Clinical Reference Laboratories (CRL) of Lenexa, KS to offer At-Home COVID-19 Saliva molecular tests to public safety and first responders.

The Food and Drug Administration (FDA) has issued an Emergency Use Authorization (EUA) to CRL to offer this kit and lab testing services for COVID-19. Arrowhead Forensics will market and publish the COVID-19 test through all of its sales & marketing channels.

Arrowhead Forensics will offer the COVID-19 Saliva test kit manufactured by CRL called the Rapid Response. Rapid Response is an active virus, COVID-19 test that is convenient and comfortable. The test can be used at the comfort of your home and there are no nasal swabs required.

“Rapid Response” is a lab developed saliva-based molecular test for symptomatic and asymptomatic populations that is easily self-collected and shipped to CRL. Results of the test confirm if the virus is detected in the saliva of the individual.

There is currently a great need for all populations to be tested for the presence of COVID-19 in the United States. With 18 years of Law Enforcement industry experience, Arrowhead Forensics is uniquely positioned to market these two testing products to the Public Safety industry, and get them into the hands of the First Responders.

CRL is a high throughput specimen testing lab with over 30 years of experience of test processing, reporting results seven days a week for many of the largest retail, transportation, pharmaceutical, healthcare and financial service organizations in the world.

Arrowhead and CRL have enjoyed a business relationship together for over 25 years and are looking forward to this new collaboration in serving our country’s First Responders.

Any questions regarding this test can be directed to the CRO of Arrowhead Forensics, Parker Snedden.

Sincerely,
Patrick Snedden, President