

Who We Are?

What We Do?

Why We Do It?

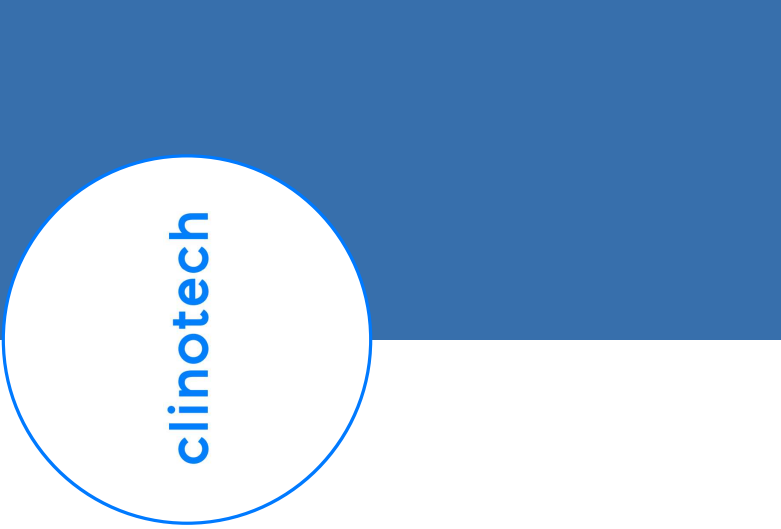
Presented by:

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CEO

Clinotech Diagnostics and Pharmaceuticals Inc.

Date: January 07, 2026.



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Who We are?

- Integrated Diagnostics & Pharmaceutical Company for Contemporary Medicine

The logo for clintotech, featuring the word "clintotech" in a blue, lowercase, sans-serif font, centered within a white circle. This circle is positioned on a dark blue rectangular background that extends to the right edge of the slide.

clintotech

What We Do?

- Engaged in R&D, Manufacturing of Medical Diagnostic Test Devices
- Engaged in the Development of Novel Transdermal Drug Delivery Platform for Infectious, Drugs of Abuse and Chronic Diseases
- Cell Therapy and Regenerative Medicine
- International Domestic Manufacturing of Medical Diagnostic Test Devices
- Hospital Construction, Management and Medical Tourism

The logo for clinode, featuring the word "clinode" in a blue, lowercase, sans-serif font, centered within a white circle. This circle is positioned at the top of a large, solid blue rectangular background that fills the upper half of the slide.

clinode

Why We Do It?

- **Early Detection, Improved Diagnostics & Investigative Medicine**
- **Digitalization to Meet Market Demands and Provide Big Data for Healthcare Service Providers**
- **Shift in International Trade due to Tariff War and Need for Self Reliance**
- **Provide Contemporary Treatment Options and Leisure**



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Seeing Outbreaks Before They Spread

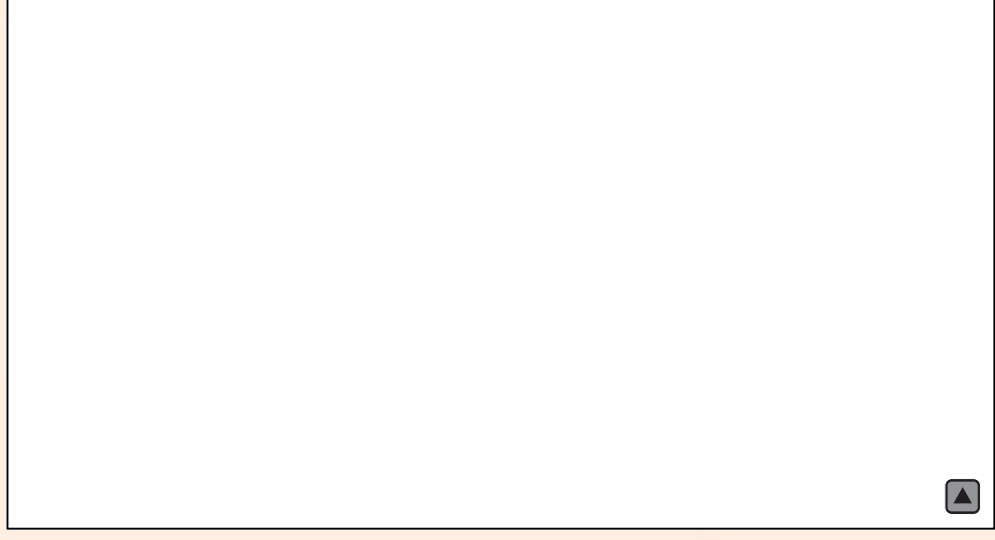
- Every outbreak begins with a blind spot.
- By the time health authorities recognize a surge in infections, valuable time has already been lost.
- Rapid diagnostic tests (RDTs) are widely used to detect diseases quickly, but their results usually remain isolated in the hands of individuals, invisible to the broader public health system.

Seeing Outbreaks Before They Spread

- We are developing a smartphone-enabled platform that instantly transforms RDTs into digital, actionable intelligence.
- Each test result can be securely aggregated, in real time, to generate dynamic hotspot maps.
- This allows health authorities to see outbreaks as they emerge, allocate resources more efficiently, and strengthen pandemic preparedness.

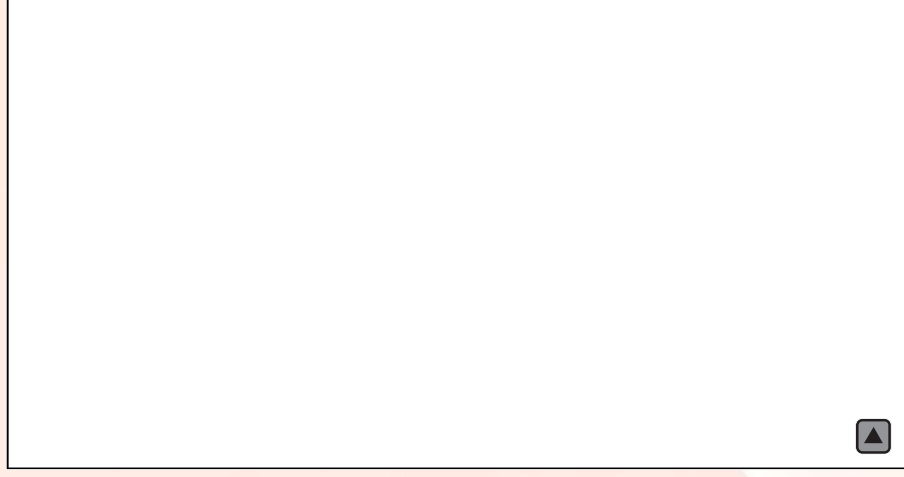
Aut

f Test Results by Our App



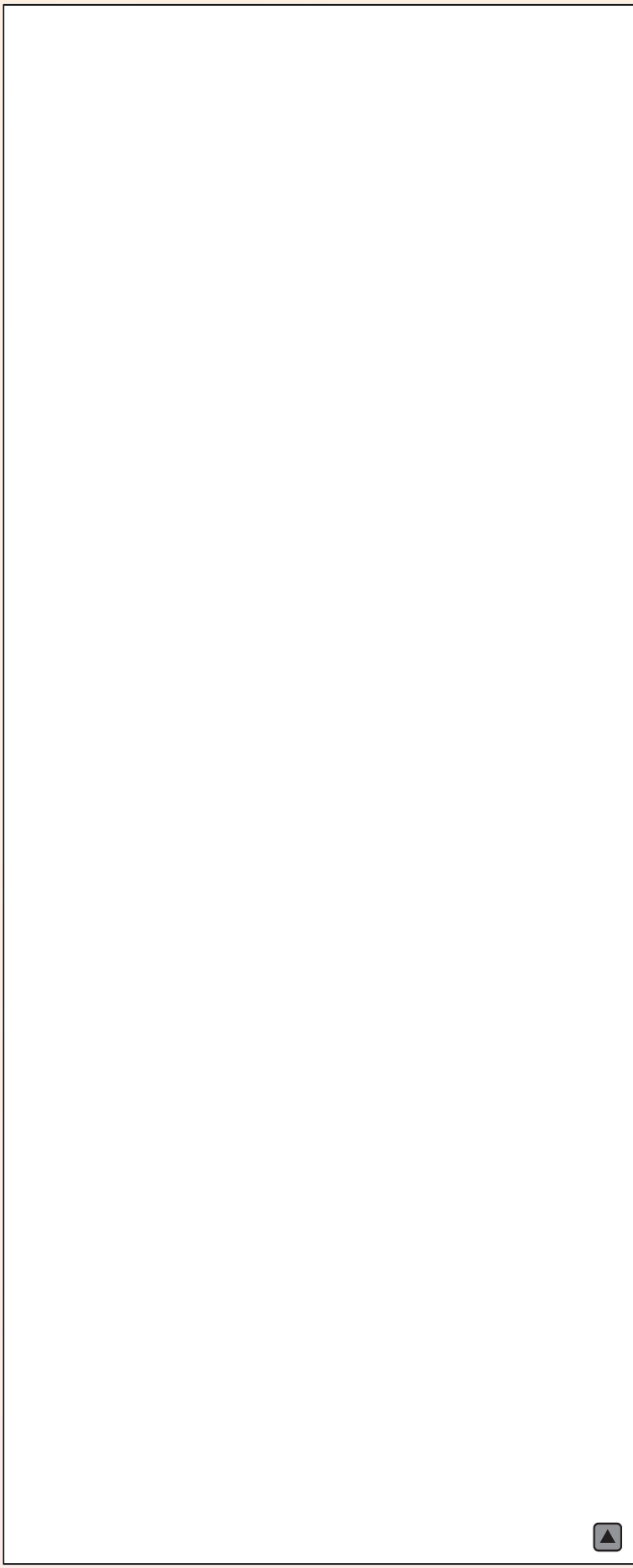
Note: These videos have been shortened to highlight key segments.

Automatic Determination of Invalid Test Results by Our App



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Note: These videos have been shortened to highlight key segments.



Our hotspot map updates in real time, showing positive, negative, or invalid test results from anywhere in the world —reflected on the map in just five seconds.

Longitudinal Tracking: Analyzing test line intensity to detect health improvement or decline

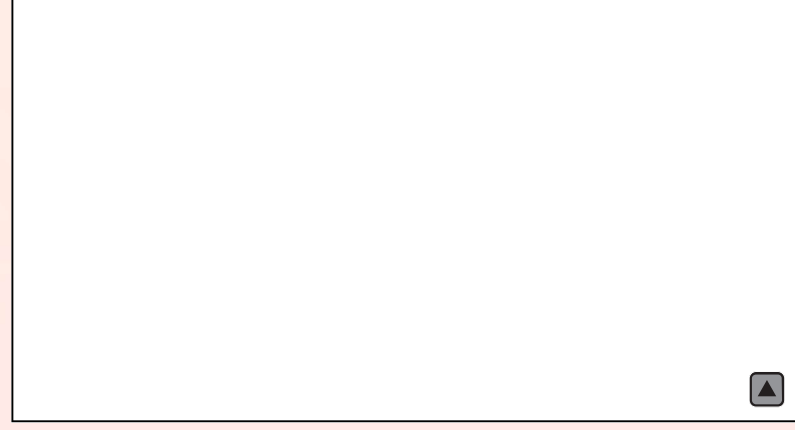
- Imagine a user who tests themselves not just once, but multiple times over the course of an illness.
- Today, most people use a rapid test kit once and throw it away — the result is gone as quickly as it appeared.
- But what if each test became part of a broader story?

Longitudinal Tracking: Analyzing test line intensity to detect health improvement or decline

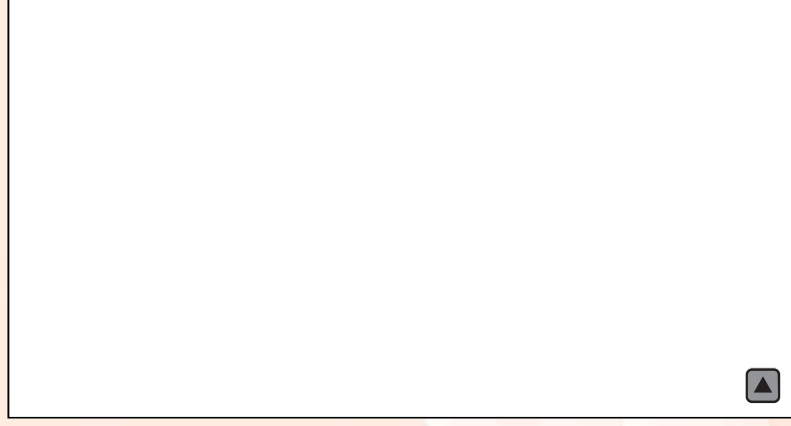
- With our app, users will be able to capture and store images of each test result. Over time, the system will analyze subtle changes in the test line's intensity — revealing whether a condition is improving or worsening.
- This kind of longitudinal tracking is something traditional platforms simply do not provide. It can be a game-changer not only for individuals seeking clarity, but also for healthcare providers monitoring patient progress.

Longitudinal Tracking – Monitoring Infection Decline

This feature is still in its early stages of development, embodying the vision we strive to realize.



Test 1



Test 2

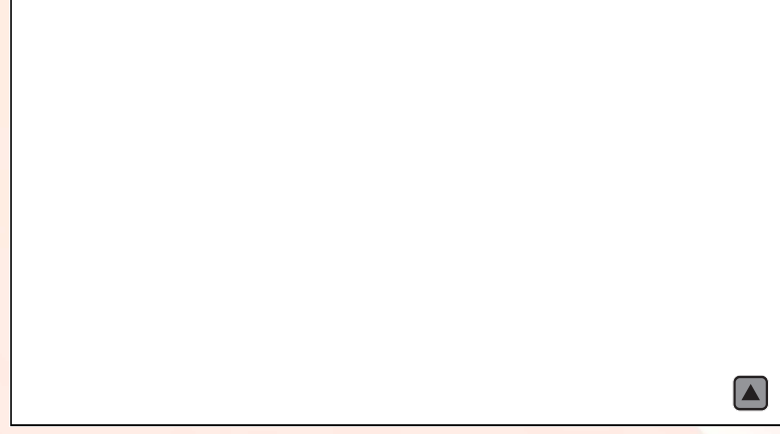


Test 3

Note: These videos have been shortened to highlight key segments.

Longitudinal Tracking – Monitoring Infection Progression

This feature is still in its early stages of development, embodying the vision we strive to realize.



Test 1



Test 2

Note: These videos have been shortened to highlight key segments.

Generative AI: An interactive health companion for personalized support

- Today, our technology can already interpret rapid diagnostic tests, provide voice instructions, and connect results to real-time hotspot maps. But we see an even bigger opportunity ahead.
- Imagine a user who has just tested themselves. The result appears on their phone, but naturally, questions arise: *What does this mean for me? Should I isolate? Do I need to see a doctor?* Instead of leaving users with uncertainty, our next step is to introduce a Generative AI–powered health companion.
- This companion will be able to answer questions in real time, provide clear and simple explanations, and even ask relevant follow-up questions about medical history (with consent) to offer more personalized insights. It will transform the app from a diagnostic tool into a trusted digital health advisor, capable of giving tailored guidance and empowering users to make informed decisions.