

CEO MESSAGE | TODD MICKELSEN

EyeDetect 5.0 offers New Suitability Tests

Hi,

The stakes are high when making hiring or security decisions based on a credibility assessment. That's why we have enhanced EyeDetect to improve the speed, reliability, and confidence in every result.

We just released [EyeDetect 5.0](#) and now you can identify physical impairments or intoxication in examinees in less than 60 seconds to improve the confidence in every test result.

The two new suitability tests are:

1. **Pupil Light Reflex (PLR) test** – Replaces the previous test. It's a faster, more precise version that screens for neurological or optical issues, as well as substance use, that could affect test reliability.
2. **Horizontal Gaze Nystagmus (HGN) test** – Replaces the Digit Span Sequence test. This test is a more accurate way to detect alcohol or drug impairment by evaluating eye movement.

Both tests are designed to strengthen pre-test screening procedures to eliminate examinees unsuitable for testing.

These new tests will be enabled by default for diagnostic protocols (DLC and HDLC). For all other protocols such as MCT, RCT or Number tests, you can enable them manually or set them as the default.

If an examinee fails either test, the Test Proctor will be notified immediately, enabling them to abort and save the EyeDetect test. Furthermore, the PLR and HGN results will be available in the Converus Dashboard and Test Report. If a person fails, the result will be classified as "Indeterminate."

Raising the Bar on Accuracy

These new suitability tests are another step in our commitment to deliver the world's most advanced, trusted lie detection technology.

[Let us know](#) if you'd like help enabling these in your current protocol settings.

Best,

Todd Mickelsen  
President & CEO

P.S. - Forward this email to others interested in the world's most advanced credibility assessment technologies. If you have industry news or would like to share your experience using EyeDetect or VerifEye, we'd love to hear from you. Email [info@converus.com](mailto:info@converus.com).

PRESS RELEASES



Converus Releases EyeDetect 5.0 with Advanced Suitability Tests to Boost Reliability

[READ MORE](#)



VerifEye Test Drive Showcases Truth Verification via Smartphone App

[READ MORE](#)

NEW SERVICE PARTNER

A warm welcome to our new Converus Service Partner

- Central Washington Polygraph & Investigations (Washington)

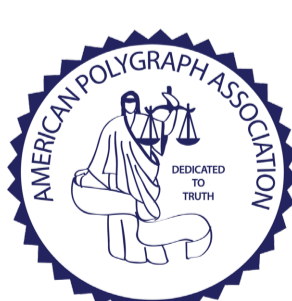
We continue to attract the best of the best in the credibility assessment industry. (Want to become a Converus Service Partner? Click [here](#).)

UPCOMING EVENTS



WORKSHOPS

Take advantage of a new training option from Converus. Join us on a free, 60-minute Teams call with a Converus expert to discuss specific topics. Learn more [here](#).



Aug. 24-29, 2025 – [APA 59th Annual Seminar and Workshop](#) - San Diego, CA

Russ Warner of Converus will speak on Tuesday 8/26 from 8-10AM at the Seminar. Spanish available.

ABOUT CONVERUS

Converus provides scientifically validated credibility assessment technologies. [VerifEye®](#) (U.S. patent pending) is the world's first mobile app to help organizations or individuals accurately verify the truth about a person — including background, identity, creditworthiness and claims — in about 10 minutes. [EyeDetect®](#), which detects deception by measuring involuntary eye behavior, is a fast, accurate, affordable, noncontact, scalable, and fully automated option to polygraph. [EyeDetect+](#) (U.S. patent pending) is the world's first automated polygraph, making the testing process impartial, accurate, and less intrusive (than a traditional polygraph). It assesses credibility by monitoring and recording ocular activity plus physiological activity similar to a traditional polygraph. Customers worldwide use the product line for coverage and investigations to help protect countries, corporations and communities from corruption, crime and threats. Converus is headquartered in Lehi, Utah, USA. Visit: [converus.com](http://converus.com)

[Manage Subscriptions](#)

Copyright © 2025 Converus, Inc. Converus®, EyeDetect®, and VerifEye® as well as the Converus, EyeDetect, and VerifEye logos are registered trademarks of Converus, Inc. in the United States and/or other countries.

Converus Inc., 610 S. 850 E., Suite 4, Lehi, UT 84043, United States