

CEO MESSAGE | TODD MICKELSEN

Now, There are 12 Peer-reviewed Publications

Hi,

In the early days of Converus, shortly after the release of [EyeDetect](#) in 2014, some were skeptical about a test claiming to accurately detect deception from involuntary eye behavior.

The unbelief was understandable. At that time, there were a few peer-reviewed studies supporting this claim and a handful of early adopters.

Now the validation is overwhelming.

With the recent publication of the “Using Pupillometry in the Detection of Deception” chapter in the book, “[Modern Pupillometry](#),” there are now 12 peer-reviewed publications validating the ocular-motor deception test (ODT). Four renowned scientists — Anne Cook, Doug Hacker, Dan Woltz and polygraph expert John Kircher — contributed to this study. Read the [press release](#).

Couple that with over 600 EyeDetect customers worldwide and an ever-growing [VerifEye](#) customer base, it’s clear ODT technologies are trailblazers in credibility assessment.

It’s never been easier to quickly, cost-effectively, and accurately validate truth and expose lies.

Whether for screening individuals for criminal activity or ties to terrorists, illegal drug use, not disclosing previous disciplinary action on a job application, or any other scenarios, you should consider EyeDetect or VerifEye.

Also, we’ve updated the [Converus Technical Product Overview](#) to include VerifEye.

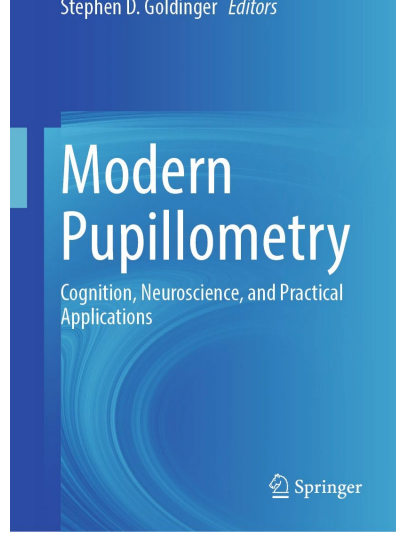
Todd
Todd Mickelsen
President & CEO

P.S. - Click your email "forward" button to send this email to others interested in credibility assessment. And please share industry news with us! We'd love to hear from you. Send email to info@converus.com.

EYEDTECT VIDEO



PRESS RELEASE



12th Peer-Reviewed Publication Further Validates Eye Behavior as an Accurate Deception Detection Method

[READ MORE](#)

WHITE PAPER



Converus Technical Product Overview

This document provides a technical overview of EyeDetect, EyeDetect+ and VerifEye, including a description of deception theory and the various testing protocols used by Converus for credibility assessment.

[READ MORE](#)

NEW SERVICE PARTNERS

A warm welcome to new Converus Service Partners:

- Detektivska Agencua PDA Anonimus Beograd (Serbia)
- Dialogus Procesos S.A.P.I. de C.V. (Mexico)
- GOES (Peru)
- José Fernando Morales Vázquez (Guanajuato, Mexico)
- Viking Defense 360 (Costa Rica)

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

VIRTUAL TRAINING



EyeDetect & VerifEye | Teams Meeting (Free)

Date: July 9-11, 2024 (3 days)
Time: 9am to 2pm MST (GMT-6) / 11am to 4pm EST

Agenda:

- Tuesday, July 9 – Test Proctor training
- Wednesday, July 10 – Administrator and VerifEye training
- Thursday, July 11 – Test Writer training

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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+](#) 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 investigations to help protect countries, corporations and communities from corruption, crime and threats. Converus is headquartered in Lehi, Utah, USA. Visit: converus.com

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