



**FOR IMMEDIATE RELEASE**

Media Contact  
Joe Mosbrook  
216.375.2141  
[mosbrook@acclaimllc.com](mailto:mosbrook@acclaimllc.com)

**IDENTIFYSENSORS BIOLOGICS NAMED RECIPIENT OF TECHOHIO  
START-UP CREATIVITY AWARD FOR CHECK4™**

*Check4™ intends to change the way diagnostic testing is done now and in the future*

*Cleveland* – IdentifySensors Biologics, along with leading researchers at Purdue University, developed a breakthrough technology that intends to reshape the future of diagnostic testing. It is their innovative nanosensor technology, Check4™, that won them the 2021 TechOhio Start-Up Creativity Challenge Award.

TechOhio called on its network of startups, small businesses, and tech companies to share their most creative problem-solving solutions. They wanted to learn about new products that helped overcome an issue, new software that solved problems, and technology innovations that created something that never before seemed possible. Check4™, the disruptive new diagnostic testing platform that intends to be completely different from any others currently on the market, met that criteria. It's a molecular gene test that uses nanosensor technology to detect early and asymptomatic infections.

“With COVID still raging around the globe, our test is a game-changer,” said Dr. Gregory Hummer, founder of IdentifySensors Biologics. “It’s fast, affordable and intends to provide accurate results withing minutes on your smartphone. Check4™ can help us get back to living a more normal life.”

IdentifySensors is currently in the commercialization stage with Check4™. It is a testing platform containing two parts – a re-useable reader and cartridges that intend to check for several infections and pathogens. The first cartridges are intended to test for COVID and the multiple variants, and then a multiplex cartridge which will test for COVID and influenza A and B.

Check4™ is easy to use and fast, accurate, and affordable. Using saliva and the user's smartphone, results will be delivered within minutes. Future intended tests include MRSA, Lyme, Hep C and B, foodborne pathogens, and more.

### About IdentifySensors Biologics

IdentifySensors Biologics is a Cleveland-based nanotechnology company focused on developing real-time pathogen detection capabilities to be integrated with the internet of things (IoT). The technology has expanded into multiple industries and applications, such as pathogen diagnostics and testing for contamination in the world's food supply chain. For more information visit [www.identifysensors.com](http://www.identifysensors.com).

#### DISCLAIMER:

THE COMPANY IS RAISING CAPITAL FOR EXPANSION VIA AN OFFERING EXEMPT FROM REGISTRATION UNDER REGULATION A.FOR DETAILS, VISIT THE COMPANY'S INVESTMENT PAGE. AN OFFERING STATEMENT REGARDING THIS OFFERING HAS BEEN FILED WITH THE SEC. THE SEC HAS QUALIFIED THAT OFFERING STATEMENT, WHICH ONLY MEANS THAT THE COMPANY MAY MAKE SALES OF THE SECURITIES DESCRIBED BY THE OFFERING STATEMENT. IT DOES NOT MEAN THAT THE SEC HAS APPROVED, PASSED UPON THE MERITS OR PASSED UPON THE ACCURACY OR COMPLETENESS OF THE INFORMATION IN THE OFFERING STATEMENT. YOU MAY OBTAIN A COPY OF THE OFFERING CIRCULAR THAT IS PART OF THAT OFFERING STATEMENT FROM: [www.identifysensors.com](http://www.identifysensors.com)

YOU SHOULD READ THE OFFERING CIRCULAR BEFORE MAKING ANY INVESTMENT.

**THE OFFERING MATERIALS MAY CONTAIN FORWARD-LOOKING STATEMENTS AND INFORMATION RELATING TO, AMONG OTHER THINGS, THE COMPANY, ITS BUSINESS PLAN AND STRATEGY, AND ITS INDUSTRY.** THESE FORWARD-LOOKING STATEMENTS ARE BASED ON THE BELIEFS OF, ASSUMPTIONS MADE BY, AND INFORMATION CURRENTLY AVAILABLE TO THE COMPANY'S MANAGEMENT. WHEN USED IN THE OFFERING MATERIALS, THE WORDS "ESTIMATE," "PROJECT," "BELIEVE," "ANTICIPATE," "INTEND," "EXPECT" AND SIMILAR EXPRESSIONS ARE INTENDED TO IDENTIFY FORWARD-LOOKING STATEMENTS, WHICH CONSTITUTE FORWARD LOOKING STATEMENTS. THESE STATEMENTS REFLECT MANAGEMENT'S CURRENT VIEWS WITH RESPECT TO FUTURE EVENTS AND ARE SUBJECT TO RISKS AND UNCERTAINTIES THAT COULD CAUSE THE COMPANY'S ACTUAL RESULTS TO DIFFER MATERIALLY FROM THOSE CONTAINED IN THE FORWARD-LOOKING STATEMENTS. INVESTORS ARE CAUTIONED NOT TO PLACE UNDUE RELIANCE ON THESE FORWARD-LOOKING STATEMENTS, WHICH SPEAK ONLY AS OF THE DATE ON WHICH THEY ARE MADE. THE COMPANY DOES NOT UNDERTAKE ANY OBLIGATION TO REVISE OR UPDATE THESE FORWARD-LOOKING STATEMENTS TO REFLECT EVENTS OR CIRCUMSTANCES AFTER SUCH DATE OR TO REFLECT THE OCCURRENCE OF UNANTICIPATED EVENTS.