



# DIAGNOS

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**PRESS RELEASE**

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## DIAGNOS Announces Signing of Service Agreement with the Colombian Telemedicine Centre

Brossard, Quebec, Canada – July 14, 2020 - Diagnos Inc. (“DIAGNOS” or the “Corporation”) (TSX Venture: ADK) (OTCQB: DGNOF), a leader in early detection of critical health issues using advanced Artificial Intelligence (AI), is pleased to announce a service agreement with the Colombian Telemedicine Centre Ltd (“CTMC”).

The CTMC selected DIAGNOS’ AI engine CARA to start screening Colombia’s population in alliance with the largest and most well-renowned specialist center in the country. The aim is to commence the screening project in the following weeks in two major regions of Colombia. CARA will empower local technicians. Automated results will be validated by the specialists in order to schedule and follow up only the patients that need to be treated.

“The CTMC was founded and launched in 2005 aiming to foster a Telemedicine environment, eHealth service in order to overcome the difficulties of having access to healthcare. Today we seize the opportunity hand-to-hand with DIAGNOS to unburden the heavy costs of blindness caused by diabetes at the time thousands of patients will have access to a real-time eye analysis”, said **Dr. Jorge Alberto Velez B., Director and Founder** of the **CTMC**.

“We would like to thank the CTMC for choosing our CARA platform. We believe that CARA is a perfect fit as the main engine of the telemedicine solution. After a successful eye screening program with Bayer in 2015, we return to Colombia to engage our AI service into a practical solution for the local community. Along with CTMC, we can add value by making our unique service accessible”, said **André Larente, President** of **DIAGNOS**.

### About DIAGNOS

DIAGNOS is a publicly-traded Canadian corporation with a mission of early detection of critical health issues through the use of its Artificial Intelligence (“AI”) tool CARA (Computer Assisted Retina Analysis). CARA is a tele-ophthalmology platform that integrates with existing equipment (hardware and software) and processes at the point of care. CARA’s Artificial Intelligence image enhancement algorithms make standard retinal images sharper, clearer and easier to read. CARA is accessible securely over the internet and is compatible with all recognized image formats and brands of fundus cameras and is EMR compatible. CARA is a cost-effective tool for screening large numbers of patients in real-time. CARA complies with local regulations, is FDA cleared for commercialization in the United States of America is Health Canada licensed for commercialization in Canada and is CE marking compliant in Europe.

Additional information is available at [www.diagnos.com](http://www.diagnos.com) and [www.sedar.com](http://www.sedar.com)

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