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DIAGNOS Announces that the Next Release of its CARA Artificial Intelligence Platform Will Rely on Blockchain Technology for Security Control of Medical Records

Brossard, Quebec, Canada – January 17, 2018 - DIAGNOS Inc. ("DIAGNOS", "the Corporation" or "we") (TSX Venture: ADK) (OTCQB: DGNOF), a leader in early detection of critical health issues through the use of its *FLAIRE* platform based on Artificial Intelligence (**AI**), announces today that it will implement a medical blockchain protocol for security control of medical records.

The Corporation believes it is well-suited to seize this market opportunity and become a leader in this field based on its experienced AI team, which has been developing applications for the last 15 years using its Artificial Intelligence platform CARA. The Corporation has comprehensive domain expertise and understanding of the digital healthcare marketplace and can rely on an experienced team with a proven track-record of delivering and implementing large-scale projects, and scaling healthcare businesses internationally.

"DIAGNOS is currently implementing a blockchain technology for its CARA platform to securely store patients' health data and share electronic medical records with our customers such as governments, hospitals, doctors and other health specialists. Medical data will be securely stored on a trusted distributed ledger", said Mr. André Larente, President of DIAGNOS.

In 2017, Crypto currency was the main focus of application for blockchain technology. Bitcoin, Ethereum and other currencies took most of the market's attention. The focus has begun to shift to an array of non-financial use cases spanning across healthcare, identity and authentication, telecoms, media, and supply chain management, among others, according to BIS Research, a global market intelligence, research and advisory company which focuses on those emerging trends in technology which are likely to disrupt the dynamics of the market over the next five (or ten) years. Also according to BIS Research, healthcare organizations are expected to begin the process from pilot tests towards implementation of blockchain near the end of the year, highlighting that some of the biggest use cases behind adapting the technology include maintaining records of credentials and licenses, data exchange to enhance patient care, population health management and medical monitoring.

About DIAGNOS and its technologies

DIAGNOS is a publicly traded Canadian corporation with a mission to commercialize technologies combining contextual imaging, text and traditional data mining. DIAGNOS has developed its own Artificial Intelligence ("AI") technologies, CARA and *FLAIRE*. *FLAIRE* is a powerful AI engine that provides the capability of analyzing large and complex data sets. Using Deep Learning methodology combined with our own proprietary algorithms we can deploy rapidly new solutions to the healthcare market

Additional information on DIAGNOS is available at www.diagnos.ca and www.sedar.com.

For further information, please contact:

Mr. André Larente, President
DIAGNOS Inc.
Tel: 450-678-8882 ext. 224
alarente@diagnos.ca

Daniel Renaud or Thomas Renaud, Managing Directors
Arrowhead Business and Investment Decisions, LLC
Tel: +1 212 619 6889, ext. 7010
diagnos@arrowheadbid.com

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