André Larente from DIAGNOS on Transforming Optometry and Expanding AI Capabilities

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April 29, 2024 — In a recent interview with InvestorNews host
Tracy Weslosky, André Larente, President, CEO, and Director of
DIAGNOS Inc. (TSXV: ADK | OTCQB: DGNOF), discussed the evolving
role of optometrists in the face of advancing technology,
particularly artificial intelligence (AI) in medical imaging.
Larente highlighted how AI is transforming optometry from
traditional roles, such as prescribing eyewear, to more complex
tasks including monitoring diseases like diabetes and
hypertension. He emphasized the imminent obsolescence of
refraction equipment, predicting that "the role of the
optometrist will change" to focus more on eye health and disease
monitoring. This shift, according to Larente, positions
optometrists closer to the medical field and specialists,

Larente also shared insights on DIAGNOS' pioneering efforts in AI for eye health, noting the company's seven-year history of data collection across 14 countries involving roughly 400,000 patients. This extensive data has facilitated the development of predictive models for diseases affecting the retina. He elaborated on DIAGNOS' strategic plans, including obtaining Health Canada and US FDA approvals for four new AI analysis modules aimed at expanding the company's diagnostic capabilities beyond diabetic retinopathy. Larente stated, "These four tests… will actually multiply our revenue potential 4x's…." underlining the strategic importance of these developments for DIAGNOS' growth. The company's commitment to compliance with new

enhancing their role in healthcare.

regulatory requirements for AI and ongoing partnerships, such as with EssilorLuxottica, further underscore its proactive approach in a competitive field.

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DIAGNOS is a publicly traded Canadian corporation dedicated to early detection of critical health problems based on its FLAIRE Artificial Intelligence (AI) platform. FLAIRE allows for quick modifying and developing of applications such as CARA (Computer Assisted Retina Analysis). CARA's image enhancement algorithms provide sharper, clearer and easier-to-analyze retinal images. CARA is a cost-effective tool for real-time screening of large volumes of patients.

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