Press Release
<u>For Immediate Release</u>

DIAGNOS INC ANNOUNCES NEW PRODUCT LINE FOR FORTUNE 500 INTERNET I-LEARNING

Montreal, Quebec, Canada -- March 22, 2001 -- DIAGNOS Inc. (DGN-CDNX), a leader in knowledge extraction artificial intelligence, announced today that it is launching a new product line for large companies and government organizations to train their employees through the Internet. I-learning, written in English, French and Spanish, has the DIAGNOS Artificial Intelligence Engine (SIPINA) included at the core of the system.

"Our unique software tool enables large corporations and organizations to train thousands of employees and evaluate their results," said Robert Dishaw, General Manager of the I-Learning division." The unique differentiator is that corporations will be able to create, modify, control, and maintain the online training environment at the corporate level at a fraction of today's cost."

"DIAGNOS will become a world leader in the field of E-Learning by integrating their artificial intelligence engine at the heart of the system to truly analyse the behaviour of the trainees," according to Mr. Michel Umbriaco, an expert in distance learning at the University of Quebec.

Web-based corporate learning is expected to experience explosive growth, reaching $11.4 billion by 2003, according to the research company IDC. As much as 40 cents of every dollar spent on in-person corporate learning is travel cost related, suggests Merrill Lynch Global Growth Group. Companies experience 40 to 60% cost savings when comparing instructor-led courses with technology-delivered courses.

DIAGNOS Inc., an international company with offices in Europe, Canada, and the United States, develops and markets proprietary advanced knowledge extraction solutions that allow intelligent analysis of text, numerical and image databases. These solutions cover multiple markets including CRM, Health and advanced e-learning. DIAGNOS is the only known developer of multimedia mining technology. The company's unique software tools were developed over a ten year period by a team of scientists at Lyon University II led by Dr. Djamel Zighed, the chief technology officer. The company provides solutions for the telecommunications, education, financial services and health care markets.

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For additional information:

Andre Larente
President
DIAGNOS Inc.
(514) 906-2602
andre.larente@diagnos.ca
www.diagnos.ca

Eric Boyd
(514) 923-9679

Francois Morin
Morin des Roberts
(514) 289-8688