

MDxHealth and Maastricht University Collaborate on Next Generation (Epi)genetic Cancer Diagnostics

IRVINE, CA, and HERSTAL, BELGIUM – 07:00 CEST, May 5, 2017 – MDxHealth SA (Euronext: MDXH.BR), today announced that it has signed an agreement with the Faculty of Health, Medicine and Life Sciences / School for Oncology and Developmental Biology (GROW) at Maastricht University to expand its existing research collaboration to develop commercial next generation (epi)genetic cancer diagnostics.

Under the terms of the multi-year R&D agreement, the collaboration will focus on developing (epi)genetic-based assays to provide better insight in the diagnosis, staging and treatment of cancer patients. For these next generation assays, the focus will be on sample in and result out based platforms. This technology would also be applied to MDxHealth's current and upcoming liquid biopsy tests including SelectMDx™ for Prostate Cancer.

"GROW at Maastricht University are true visionaries and we are fortunate to have such a long-standing and collaborative relationship," **said Dr. Jan Groen, CEO of MDxHealth**. "The development of next generation liquid biopsy diagnostics for oncology will be game-changing and help physicians manage their patients faster and more effectively."

"As a thought-leader in epigenetics, MDxHealth is the ideal partner to collaborate on next generation (epi)genetic diagnostics," **said Prof. Dr. Manon van Engeland, Professor of Pathobiology of Cancer and Scientific Vice-Director of GROW**. "MDxHealth's expanding portfolio of liquid biopsy tests are ideal to run on the assays we're in the process of developing."

"We are delighted that MDxHealth is joining our science business community at the Brightlands Maastricht Health Campus," **said Jan Cobbenhagen, CEO of the Brightlands Maastricht Health Campus**. "MDxHealth fits perfectly in our thriving ecosystem of startups, SMEs, multinationals and renowned knowledge institutions."

About GROW

GROW is the School for Oncology and Developmental Biology at the Maastricht University Medical Centre (MUMC+), The Netherlands, and accredited by the Royal Academy of Arts and Sciences (KNAW). GROW focuses on research and teaching of (epi)genetic and cellular concepts, as well as (micro)environmental factors underlying normal and abnormal development. With a strong emphasis on translational research, scientists and clinicians within GROW aim at implementing basic knowledge into innovative approaches for individualizing prevention, patient diagnostics and treatment of cancer. More information about GROW is available at <http://www.grow-um.nl>.

About MDxHealth

MDxHealth is a multinational healthcare company that provides actionable molecular diagnostic information to personalize the diagnosis and treatment of cancer. The company's tests are based on proprietary genetic, epigenetic (methylation) and other molecular

technologies and assist physicians with the diagnosis of urologic cancers, prognosis of recurrence risk, and prediction of response to a specific therapy. The Company's European headquarters are in Herstal, Belgium, with laboratory operations in Nijmegen, The Netherlands, and US headquarters and laboratory operations based in Irvine, California. For more information, visit mdxhealth.com and follow us on Twitter at: twitter.com/mdxhealth.

About Brightlands Maastricht Health Campus MDxHealth

Brightlands Maastricht Health Campus brings together brilliant scientists and opportunity-driven entrepreneurs to create one of Europe's most prominent ecosystems for Life Science and Health. The campus is home to scientific and clinical institutions like the Maastricht University Medical Center, the Faculty of Health, Medicine and Life Sciences of Maastricht University, and the Maastricht Clinic for Radiation Therapy. Furthermore, it harbors over 70 start-up companies and SMEs, as well as renowned multinationals like Bayer Healthcare, Boston Scientific, and Medtronic. Focus areas include, amongst others, Regenerative Medicine, Precision Medicine, and Innovative Diagnostics. For more information, visit <https://www.brightlands.com>.

For more information:

Shalon Roth, EVP Corporate Communications
MDxHealth
UK: +44 (0)7393 906278
@ShalonRoth
info@mdxhealth.com

This press release contains forward-looking statements and estimates with respect to the anticipated future performance of MDxHealth and the market in which it operates. Such statements and estimates are based on assumptions and assessments of known and unknown risks, uncertainties and other factors, which were deemed reasonable but may not prove to be correct. Actual events are difficult to predict, may depend upon factors that are beyond the company's control, and may turn out to be materially different. MDxHealth expressly disclaims any obligation to update any such forward-looking statements in this release to reflect any change in its expectations with regard thereto or any change in events, conditions or circumstances on which any such statement is based unless required by law or regulation. This press release does not constitute an offer or invitation for the sale or purchase of securities or assets of MDxHealth in any jurisdiction. No securities of MDxHealth may be offered or sold within the United States without registration under the U.S. Securities Act of 1933, as amended, or in compliance with an exemption therefrom, and in accordance with any applicable U.S. securities laws.

NOTE: The MDxHealth logo, MDxHealth, ConfirmMDx, SelectMDx, AssureMDx and PredictMDx are trademarks or registered trademarks of MDxHealth SA. All other trademarks and service marks are the property of their respective owners.