NEWS RELEASE

Presentation of New Data on MDxHealth’s Prostate and Bladder Cancer Products at AUA 2018 Annual Meeting

Moderated posters and oral presentations feature clinical and health economic validations of SelectMDx, ConfirmMDx and prospective clinical validation of AssureMDx

IRVINE, CA, and HERSTAL, BELGIUM – 07.00 CEST, May 22, 2018 - MDxHealth SA (Euronext: MDXH.BR) announces that significant data on the performance of its SelectMDx, and ConfirmMDx tests for prostate cancer and AssureMDx test for bladder cancer were presented in two moderated posters and one podium presentation at the American Urological (AUA) Annual Meeting 18-21 May in San Francisco. Details are as follows:

Evaluation of two urinary RNA biomarker tests with an epigenetic DNA assay for the identification of men with high-grade prostate cancer

Summary: Patients would greatly benefit from accurate and early identification of clinically significant prostate cancer (PCa), leading to a reduction of over-diagnosis and over-treatment. In this evaluation study, the pre- and post-biopsy RNA and DNA biomarker assays SelectMDx and ConfirmMDx outperformed the PCA3 biomarker test. Combining the urinary RNA test with the epigenetic DNA tissue test significantly improved accuracy for the identification of men with high-grade PCa.

Moderated poster: MP46-11, for the full abstract and list of authors, click here.

Cost-effectiveness of SelectMDx for Prostate Cancer in Four European Countries: A modelling study

Summary: The results of the study showed that by using SelectMDx in addition to serum PSA in the diagnostic pathway, Quality Adjusted Life Year (QALY)* benefits could be gained while saving healthcare costs. Cost savings varied form 129 Euro per patient in the Netherlands up to 1,217 Euro per patient in France. Despite some differences between the countries, a resulting reduction in the prevalence of over-treatment and over-diagnosis under the current standard of care was the main factor leading to beneficial outcomes from use of SelectMDx for risk stratification.

Moderated poster: MP46-20, for the abstract and list of authors, click here.

*A measure of the state of health of a person or group in which the benefits, in terms of length of life, are adjusted to reflect the quality of life.

Prospective validation of a diagnostic urine test for bladder cancer: The HEMAturia study

Summary: Hematuria patients comprise 20% of all referred patients in the urology clinic. Most hematuria patients will undergo an invasive cystoscopy procedure, but only 3-28% will be diagnosed with bladder cancer. In this prospective validation study of 1004 patients presenting with hematuria, the urine-based bladder cancer test improved the identification of patients most likely to benefit from cystoscopy. Importantly, these results are consistent with published studies, and further demonstrating the robustness of the test.

Podium presentation: PD66-06, For the abstract and list of authors, click here.
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 social media at: twitter.com/mdxhealth, facebook.com/mdxhealth and linkedin.com/company/mdxhealth.

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