



GENOMICS | GENETICS | R&D | DIAGNOSTIC TESTS

GENOMIC VISION PRESENTED THE INTERIM RESULTS OF ITS CLINICAL TRIAL IN CERVICAL CANCER SCREENING AT THE EUROGIN ANNUAL CONGRESS

Bagneux (France), October 11, 2017 – 5.45 pm (CEST) - Genomic Vision (FR0011799907 – GV), a company specializing in the development of diagnostic tests for the early detection of cancers and hereditary diseases, and in applications for life sciences research laboratories, announces that it has today presented the interim results of its clinical trial in HPV (human papillomavirus) at the Eurogin 2017 (EUropean Research Organisation on Genital Infection and Neoplasia) annual congress in Amsterdam, the Netherlands.

The primary endpoint of the EXPL-HPV-002 study, initiated in July 2016, is to evaluate the integration of the HPV virus as a biomarker for diagnosing high-risk precancerous lesions requiring an appropriate treatment. Promising preliminary results were announced in May 2017 based on the interim analysis of 126 patients positively tested for at least one of the 14 high-risk HPV. They demonstrate that the integration of 14 high-risk human papillomaviruses (HR-HPV) detected by molecular combing serves as a relevant indicator of how severe the precancerous lesions are. To date, 472 patients between 25 and 65 years old have been enrolled in the study (including 164 patients with high-grade lesions and 31 with low-grade lesions) out of approximately 600 patients in total, and the final analysis of the results is expected in early 2018.

The interim results were presented today at the Eurogin congress during a session on molecular and biological markers by **Dr. Vladimír Dvořák, Head Physician at the Brno Centre for Outpatient Gynecology and Primary Care in the Czech Republic and principal investigator for the study**: *“The clinical results to date emphasize the importance of molecular combing in improving the detection of precancerous lesions of cervix. They naturally need to be confirmed in a larger number of patients, as the final statistical analysis requires 60 patients with low-grade lesions and 60 with high-grade lesions. If the final results are positive, molecular combing will become an additional efficient tool for a more accurate evaluation of the lesions’ severity, and hence of the risk of developing cervical cancer, thus enabling patients to receive the optimal care.”*

Anne Jacquet, Biomedical Research Director at Genomic Vision, adds: *“We are delighted with the substantial interest of the scientific community in our interim results presented today at Eurogin. It illustrates the need and importance of new diagnostic approaches in the detection of cervical cancer. The presentation of our results at the annual congress bringing together international and multidisciplinary experts in HPV demonstrates that all the advances allowing a predictive diagnostic of the appearance and progression of the disease are highly awaited.”*

ABOUT EUROGIN

Since 1994, the Eurogin annual congress has brought together researchers and clinicians to raise the scientific community’s awareness of diagnostic and prevention tools for genital infections and neoplasia. It is a multidisciplinary international congress on HPV attended by all scientific and industrial experts who share their expertise and opinion to define what the priorities should be with regards to the issue of HPV-induced cancer.

ABOUT GENOMIC VISION

GENOMIC VISION is a company specialized in the development of diagnostic solutions for the early detection of cancers and serious genetic diseases and tools for life sciences research. Through the DNA Molecular Combing, a strong technology allowing to identify genetic abnormalities, GENOMIC VISION stimulates the R&D productivity of the pharmaceutical companies, the leaders of the diagnostic industry and the research labs. The Company develops a robust portfolio of diagnostic tests (breast, ovarian and colorectal cancers, myopathies) and analysis tools (DNA replication, biomarkers discovery, gene editing quality control). Based near Paris, in Bagneux, the Company has approximately 60 employees. GENOMIC VISION is a public listed company listed in compartment C of Euronext's regulated market in Paris (Euronext: GV - ISIN: FR0011799907). For further information, please visit www.genomicvision.com

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