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BioMark Aligns with National Strategy to Slash Lung Cancer Mortality with Next-Gen Liquid Biopsy

Next-generation metabolomics and AI technology supports the 2026 - 2035 Pan-Canadian Lung Cancer Action Plan's call to expand equitable access to life-saving early diagnosis

Vancouver, British Columbia – (November 12, 2025) – November is Lung Cancer Awareness Month, and BioMark Diagnostics Inc. ("BioMark") (CSE: BUX) (FSE: 20B) (OTCQB: BMKDF), a leading developer of liquid biopsy technologies for early cancer detection, is pleased to support the Canadian Cancer Society's national plan to reduce lung cancer mortality in Canada by 30% over the next decade.

The early detection activities and goals outlined in the 2026-2035 Pan-Canadian Lung Cancer Action Plan are highly aligned with BioMark's corporate mission of leading the world in early-stage cancer detection using metabolomics and artificial intelligence. This coordinated national effort recognizes that early detection is fundamental to saving lives and underscores the urgent need to expand access to innovative screening solutions across all Canadian communities.

"At BioMark, we believe that providing equitable, evidence-based access to early lung cancer detection will transform patient outcomes across Canada," said Rashid Bux, CEO and President, BioMark Diagnostics. "Our clinical results demonstrate the power of AI-enabled biomarker testing in identifying more early-stage cancers, even in non-smokers, directly supporting the Action Plan's commitment to saving lives nationwide. Our technology complements low-dose CT screening, addresses barriers in underserved and remote regions, and helps ensure that no Canadian is left behind in the fight against lung cancer."

The Action Plan also notes the need for innovative diagnostic tools and methods, like blood-based biomarker testing, to improve diagnostic accuracy and increase the likelihood of early-stage diagnosis. BioMark looks forward to collaborating with national partners, provincial healthcare providers, and community organizations to build capacity and make early lung cancer detection accessible, equitable, and effective across Canada. Healthcare providers and organizations interested in partnering to expand access to innovative early detection solutions are encouraged to contact BioMark.

About the Pan-Canadian Lung Cancer Action Plan

The 2026–2035 Pan-Canadian Lung Cancer Action Plan is a coordinated national strategy from the Canadian Cancer Society to reduce lung cancer mortality through improved prevention, early detection, treatment, and support. More information is available at: <https://cancer.ca/en/about-us/lung-cancer-action-plan>

About BioMark Diagnostics Inc.

BioMark Diagnostics Inc. is a leading developer of liquid biopsy tests for the early detection of cancer that leverages the power of metabolomics and machine learning algorithms. The company's proprietary technology utilizes a simple blood draw to detect the presence of cancer-associated biomarkers, enabling earlier diagnosis and improved patient outcomes. The technology can also be used for measuring response to treatment and potentially for serial monitoring of cancer survivors. BioMark is committed to developing innovative and accessible diagnostic solutions to address unmet medical needs in oncology.

Further information about BioMark is available under its profile on the SEDAR+ website www.sedarplus.ca and the CSE website <https://thecse.com/>.

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