

New date for NeoDynamics semi-annual report 2019

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For further information about NeoDynamics, please contact:

Anna Eriksrud, CEO NeoDynamics AB (publ), telephone: +46 8 522 79 667, e-mail: anna.eriksrud@neodynamics.se, or

Jörgen Vrenning, CFO/IR NeoDynamics AB (publ), Telephone: +46 708 519 648, email: jorgen.vrenning@neodynamics.se

About NeoDynamics

NeoDynamics AB (publ) is a Swedish Medical Technology Company dedicated to advancing diagnosis and care of breast cancer. The company has an innovative biopsy system, NeoNavia®, in late stage development. The precision biopsy system is built on a patented micro-pulse technology, based on research at the Karolinska Institutet in Sweden. The system is designed to offer clinicians and patients accurate lesion targeting and high tissue yield for correct diagnosis and individualized treatment. NeoNavia® is evaluated at leading clinics in UK, Germany and Sweden. A commercial launch is expected in 2020.

About NeoNavia

NeoNavia is the brand name for the entire biopsy system intended to be used under ultrasound guidance. NeoNavia consists of a base unit, a handheld driver and three different types of biopsy needles. Each needle type is driven by the micro-pulses enabling high precision and control when inserting and positioning the biopsy needle in a suspicious lesion. The system is designed to offer accurate lesion targeting and high tissue yield for correct diagnosis and individualized treatment.

About the micro-pulse technology

The patented micro-pulse technology is based on a pneumatically driven mechanism that enables high precision and control when inserting and positioning the biopsy needle, independent of tissue type. The pneumatic driver that generates micro-pulses is placed in a handheld instrument. With power from the base-unit, the driver accelerates the needle with great control even over a short distance, enabling its distinct stepwise insertion without the risk of destroying surrounding tissue. This facilitates ease of access and flexibility in sampling, even in very small lesions in delicate and difficult locations.