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NEWS RELEASE

CE Mark for LOCalizer™ Implantable Tag Extended for Long-Term Placement in Breast Lesions

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---Wire-free lesion localization tags can now be implanted for more than 30 days, creating greater flexibility for providers and patients during breast-conserving surgeries---

MARLBOROUGH, Mass., November 26, 2019 – Hologic (Nasdaq: HOLX) today announced the extension of the CE Mark for its **LOCalizer™** radiofrequency identification (RFID) tag for long-term placement. The tag can now be implanted more than 30 days prior to a breast-conserving surgery, providing even greater flexibility and convenience to patients and providers.

The LOCalizer wire-free guidance system is a non-radioactive, radiofrequency localization system designed for precise marking and targeting of lesions in breast-conserving surgery. It was designed to replace the traditional wire-guided localization method, which requires placement of a wire on the day of surgery. With this new tag, placement can be done weeks or months prior to surgery. For patients, this means they can arrive closer to their surgery time and experience fewer interventional procedures.

Following its earlier placement, the miniature implantable tag can be detected on the day of surgery by a portable, handheld reader that indicates the location and distance in mm to the lesion, enabling the surgeon to pinpoint the

correct area of breast tissue for removal. Each tag also features a unique identification number that is displayed on the reader. This improved workflow is designed to help reduce scheduling and logistical hurdles for care teams, and aims to deliver added convenience for an enhanced patient experience.

"The extension of LOCalizer's CE Mark is yet another reflection of our commitment to continue to seek innovative solutions that create a more positive experience for both patients and physicians," said Jan Verstreken, Hologic's Regional President, EMEA, Canada & LatAm. "It also represents another way we are working to improve breast health throughout the entire patient journey, including for complex breast conserving surgeries."

The LOCalizer system is part of a growing portfolio of breast surgery and pathology solutions resulting from Hologic's recent acquisition of Faxitron. For more information about the LOCalizer system, visit

https://hologicbreastsurgery.com/en/portfolio/localizer-wire-free-guidance-system/ The LOCalizer system is manufactured by Health Beacons, Inc. and is exclusively distributed by Hologic.

About Hologic, Inc.

Hologic, Inc. is an innovative medical technology company primarily focused on improving women's health and well-being through early detection and treatment. For more information on Hologic, visit **www.hologic.com**.

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Forward-Looking Statements

This news release may contain forward-looking information that involves risks and uncertainties, including statements about the use of products distributed by Hologic. There can be no assurance these products will achieve the benefits described herein or that such benefits will be replicated in any particular manner with respect to an individual patient, as the actual effect of the use of the products can only be determined on a case-by-case basis. In addition, there can be no assurance that these products will be commercially successful or achieve any expected level of sales. Hologic expressly disclaims any obligation or undertaking to release publicly any updates or revisions to any such statements presented herein to reflect any change in expectations or any change in events, conditions or circumstances on which any such data or statements are based.

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