**Now Offering Breast Tomosynthesis (3D mammography) Biopsy for Your Patients**

<Date>

<Name>

<Address>

<City>, <State> <Zip>

Dear Dr. <Name>,

<Facility> is pleased to be one of the first healthcare providers in the<City, County, or State> to offer your patients breast tomosynthesis (3D mammography) breast biopsy.

The new Affirm breast biopsy guidance system combined with Selenia® Dimensions® breast tomosynthesis system, from Hologic, the worldwide leader in digital mammography, is revolutionizing how breast cancer is detected today.

The American Cancer Society says that one in eight women will develop breast cancer in her lifetime. The stage at which breast cancer is detected influences a woman’s chance of survival. If detected early, the five-year survival rate is 98 percent.1

The Affirm tomosynthesis biopsy system allows our radiologists to locate and accurately target regions of interest for biopsy using tomosynthesis, and offers a **number of advantages over stereotactic procedures** including:

* Easily targeting lesions including those visible only in tomosynthesis images
* Faster targeting, resulting in shorter patient procedure time
* Reduced patient dose as fewer exposures are required

We thank you for trusting us with your patients in the past and look forward to offering your patients the latest in breast biopsy should a lesion be found under our breast tomosynthesis screening.

For additional information about breast tomosynthesis, please call us at <xxx.xxx.xxxx>.

Sincerely,