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Dilon Technologies Announces Agreement With Medassets

(Newport News, Virginia: June 19, 2008)– Dilon Technologies, makers of a gamma imaging system optimized for early breast cancer detection, announced today that they have signed a three-year agreement with one of the nation's largest group purchasing organizations, MedAssets Supply Chain Systems, LLC (NASDAQ:MDAS). The agreement, with an effective date of June 1, 2008 will provide MedAssets members access to Dilon's Breast-Specific Gamma Imaging (BSGI) camera performed with the Dilon 6800.

BSGI performed with the Dilon 6800, is a molecular breast imaging technique that can see lesions independent of tissue density and discover very early stage cancers. BSGI serves as a complementary diagnostic adjunct procedure to mammography and ultrasound for difficult-to-diagnose patients. With BSGI, the patient receives a radioactive tracing agent that is absorbed by all the cells in the body. Cancerous cells in the breast, due to their increased rate of metabolic activity, absorb a greater amount of the tracing agent than normal, healthy cells and generally appear as "hot spots" on the BSGI image.

BSGI is ideal for patients with mammograms that are difficult to interpret due to a variety of factors, such as: dense breast tissue, suspicious areas on a mammogram, lumps that can be felt but not seen with mammography or ultrasound, implants and breast augmentation, scarring from previous surgeries and for women with a strong positive family history of breast cancer.

MedAssets partners with healthcare providers to improve their financial strength by implementing integrated spend management and revenue cycle solutions that help control cost, improve margins and cash flow, increase regulatory compliance, and optimize operational efficiency. MedAssets serves more than 125 health systems, 2,500 hospitals and 30,000 non-acute care healthcare providers. For more information, go to <http://www.medassets.com>



About Dilon Technologies

Dilon Technologies is bringing innovative new medical imaging products to market. Dilon's cornerstone product, the Dilon 6800, is a high-resolution, small field-of-view gamma camera, optimized to perform Breast-Specific Gamma Imaging (BSGI), a molecular breast imaging procedure which images the metabolic activity of breast lesions through radiotracer uptake. Many leading medical centers around the country are now offering BSGI to their patients, including: Cornell University Medical Center, New York; George Washington University Medical Center, Washington, D.C.; Northwestern Memorial Hospital, Chicago; and The Rose, Houston. For more information on Dilon Technologies please visit www.dilon.com.

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