Bionix® Radiation Therapy exhibiting at the American Association of Physicists in Medicine (AAPM) 2017

Toledo, OH – July 3, 2017 Bionix Radiation Therapy will be exhibiting at the 59th AAPM Annual Meeting and Exhibition from July 30-August 3, 2017 in Denver, Colorado.

The event takes place at the Colorado Convention Center where the medical physics community explore ideas under the theme: “Connecting Our Pathways, Unifying our Profession”. Bionix Radiation Therapy is excited to showcase industry leading solutions for brachytherapy at booth #4072, including the Anorectal Applicator (AR-1™) and Esophageal Applicator (E-App™).

The AR-1 is a first of its kind, disposable brachytherapy applicator designed specifically for the treatment of anal and rectal cancers. The unique balloons design of the AR-1 allows exophytic tumors to press closer to the source catheter, resulting in the ability to deliver a very high dose to the tumor, while sparing healthy tissue. The AR-1 solution is a simple way to treat anal or rectal tumors in a way that cannot be achieved with external beam therapy. The E-App is a first of its kind, disposable brachytherapy applicator designed specifically for the treatment of upper GI cancers. Five independently operable balloons are designed to maintain the central position of the source catheter in both straight and curved anatomy allowing for closer proximity of the target to the source, while maintaining distance for healthy tissue.

To learn more about the 2017 AAPM Meeting, visit: http://www.aapm.org/meetings/2017AM/

For additional information regarding the Bionix Radiation Therapy brachytherapy product line, please contact Bionix at 1-800-624-6649 or www.BionixRT.com

About Bionix® Radiation Therapy:

Since 1984, Bionix® Radiation Therapy has been providing the radiation therapy community with innovative, quality and precise products for external beam radiation therapy, and we are proud to offer our newly expanded portfolio of brachytherapy products. We are dedicated to collaboration with clinicians to create novel approaches for current challenges in radiation oncology. We strive for elegant, simple and effective solutions with patient outcome in mind. Bionix Radiation Therapy is on the forefront of clinical technology. We are taking radical approaches to improve precision and accuracy from the most highly complex cancers that require advanced precision. Our solutions are providing clinicians with the tools they need to treat cancer while we maintain our focus on the fight to end cancer. Visit www.BionixRT.com for a full list of product offerings, helpful training videos and product instructions.

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