



FOR IMMEDIATE RELEASE

ChabnerXRT® Announces Enhancements to the Chabner XRT® Radiation Treatment Bra that Improve Fit, Functionality and Reproducibility

PORT CHESTER, NY — September 25, 2026 — ChabnerXRT®, a leading provider of innovative garments for radiation therapy, today announced enhancements to its ChabnerXRT® Radiation Treatment Bra designed to improve fit, ease of use, and reproducibility.

Key improvements include:

- **Revised Cup Design:** Deeper, more anatomically contoured cups keep breasts centered and controlled, with superior uplift, support, and comfort.
- **Redesigned Center and Bottom Band:** Revised measurements and more logical sizing improve fit and ease of setup, keep breast tissue contained, and improve stability at bottom edges of garment.
- **Wider TPU Side Panels:** Broader coverage provides better control of side tissue and smoother compression around the body with no distortion.
- **Longer Shoulder Straps:** Additional length allows for more adjustability, including the ability to crisscross the straps in back to provide uplift to side breast tissue.
- **Improved Velcro Fastener:** Stronger, more stable Velcro prevents garment movement during treatment and improves reproducibility of fit.

"With the trend toward higher energy, hypofractionation and precision techniques alongside innovative treatment positioning in breast radiation therapy, the need to support and immobilize the breast while remaining mindful of patient well-being has never been more important," said Elizabeth Chabner Thompson, MD, CEO and Founder of ChabnerXRT®. "The subtle enhancements to the ChabnerXRT® Radiation Treatment Bra have made a great product even better. In keeping with our philosophy of continuous improvement, we have made fitting the patient and controlling the treatment areas even easier than before. These enhancements will improve

reproducibility and treatment precision, reduce the need for manipulation, and enhance patient comfort and dignity."

ChabnerXRT will be showing the ChabnerXRT® Radiation Treatment Bra at the Leo Cancer Care Booth 519 at the annual meeting of the American Society for Radiation Oncology (ASTRO) in Boston September 26 through 30, 2026.

About ChabnerXRT®

Founded in 2013, ChabnerXRT® is a medical provider of novel solutions and approaches to the diagnosis and treatment of cancer and other conditions. The Company's patented, FDA-cleared, and CE-marked radiation treatment garments include uniquely precise, proprietary technology designed to achieve repeatable and superior clinical outcomes while providing support, comfort and dignity for the patient.

About the ChabnerXRT® Radiation Treatment Bra

The ChabnerXRT® Radiation Treatment Bra immobilizes the breast during radiation therapy using see-through, radiolucent material that enables precise visual and laser alignment while reducing heart and lung exposure for patients with larger or pendulous breasts. It is used by radiation treatment facilities around the world to help improve patient positioning, comfort, and reproducibility during radiation therapy.

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