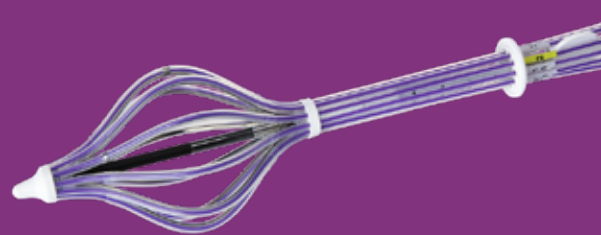


# MINIMIZING PATIENT CONTACT INTERACTIONS DURING COVID-19 WITH SAVI® BRACHY



**Three-fraction treatment protocol with SAVI® Brachy** administers effective APBI therapy in as **little as 2 days**,<sup>1</sup> significantly **decreasing contact interactions** between patients and medical staff.

## Hypofractionated WBI\* (Patient Receives 16 Fractions)

Each fraction involves **2** radiation therapists.



Treatment protocol requires a total of **3** separate visits with a medical assistant, nurse, and doctor.



**41**

**CONTACT INTERACTIONS TOTAL**

## SAVI Brachy 2-Day APBI (Patient Receives 3 Fractions)

Each fraction involves a medical physicist, nurse, and doctor.



Treatment protocol requires a total of **2** CT simulations with **1-2** radiation therapists.



**11-13**

**CONTACT INTERACTIONS TOTAL**

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.

\*Reduced fractionation schedule from 6 weeks, not including boost: conservative estimate in number of interactions.

1. Khan, Atif J., Peter Y. Chen, Catheryn Yashar, Matthew M. Poppe, Linna Li, Zeinab Abou Yehia, and Frank A. Vicini et al. "Three-Fraction Accelerated Partial Breast Irradiation (APBI) Delivered With Brachytherapy Applicators Is Feasible And Safe: First Results From The TRIUMPH-T Trial". International Journal Of Radiation Oncology, Biology, Physics 104, no. 1 (2019): 67-74. doi:10.1016/j.ijrobp.2018.12.050.

Information courtesy of Catheryn M. Yashar, MD, and Dan Scanderbeg, PhD. TRIUMPH-T APBI with SAVI. 03 Apr 2020. La Jolla, CA. Webinar presentation archived at <https://www.merit.com/three-fraction-apbi-with-savi-webinar-apr-3-2020/>.

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