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You can also find more information here:

<https://www.nucancerprevention.org/breast>
<http://bit.ly/toptamresearch>



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COMPREHENSIVE CANCER CENTER
OF NORTHWESTERN UNIVERSITY



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THE UNIVERSITY OF KANSAS
CANCER CENTER

Finding Alternatives for DCIS Treatment:

Tamoxifen taken by
mouth versus a gel applied
directly to the breast before
surgery





Why Is This Study Being Done?

- Treatment of DCIS usually involves surgery, then radiation, often followed by tamoxifen taken as a pill by mouth.
- Many women hesitate to take pills after surgery because of the possibility of side effects.
- We are testing a medicated gel containing an active form of tamoxifen (4-OHT) that can be applied to the breast skin and will go directly to the breast.
- Previous studies show that this stays mainly in the breast and very little gets into the blood.
- This study is looking at whether the gel will work as well as tamoxifen pills, but with fewer side effects.

You May Be Eligible To Participate If You:

- Have been diagnosed with ER positive DCIS.
- Are not pregnant or breastfeeding.
- Have no history of uterine cancer or blood clots.
- Have not taken tamoxifen or a similar drug within 5 years.

You Will Receive:

- Treatment for 4 to 10 weeks before surgery.
- Up to \$300 compensation for your time and extra expenses (childcare, travel, absence from work, etc.).
- Oncotype DX Breast DCIS Score to discuss with your doctor, to help you decide whether to take radiation or not.



If you take part in this study, you will

- Start with an office visit, give a blood sample, and complete a short questionnaire-
- Take a pill and apply a gel to both breasts daily for up to 10 weeks before surgery.
- Have phone calls with us to check in (weeks 1, 4, and 8).
- Come back the day of surgery, for a blood sample, and a short questionnaire.
- At surgery, we will take a small sample of breast tissue to measure the amount of tamoxifen present.
- At your usual post-surgery visit you will complete a short assessment.

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