



Advanced Breast Cancer Research Studies

- **TAPUR** *A trial of targeted anticancer drugs for treatment of patients with a potentially actionable genomic variant.*
<https://www.tapur.org/>
<https://clinicaltrials.gov/ct2/show/NCT02693535>
- **MATCH** *A trial in which patients are assigned to receive treatment based on the genetic changes found in their tumors through genomic sequencing and other tests.*
<https://clinicaltrials.gov/ct2/show/NCT02465060>
- **PATINA** *A randomized trial of adding Palbociclib to standard treatment for patients with hormone receptor positive /HER2 positive breast cancer.*
<http://www.patina-trial.com/>
<https://clinicaltrials.gov/ct2/show/NCT02947685>
- **SOPHIA** *A trial for HER 2 positive patients comparing the effectiveness of investigational agent Margetuximab, and chemotherapy to standard therapy with Herceptin and chemotherapy.*
<https://www.sophiambc.com/Home.action>
<https://clinicaltrials.gov/ct2/show/NCT02492711>
- **GENENTECH MO39193 Atezolizumab with chemotherapy for TNBC**
An immunotherapy trial for triple negative breast cancer in combination with chemotherapy.
<https://clinicaltrials.gov/ct2/show/NCT03125902>
- **NRG-BR002**
A trial adding stereotactic radiotherapy or surgery to standard therapy for newly diagnosed advanced breast cancer.
<https://clinicaltrials.gov/ct2/show/NCT02364557>
- **NEKTAR NKTR-214 with chemotherapy for TNBC**
An immunotherapy trial for patients with triple negative locally advanced breast cancer.
<https://clinicaltrials.gov/ct2/show/NCT02983045>

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<https://clinicaltrials.gov/>

<https://www.breastcancertrials.org>