



CLINICALTRIALS.GOV USER GUIDE

If you are a patient, caregiver, or physician looking for investigational therapy options available through either clinical trials or expanded access, you can begin to research and identify them on [ClinicalTrials.gov](https://clinicaltrials.gov).

Clinical trials give patients an opportunity to receive an investigational therapy for the purpose of research to determine if the therapy is safe and effective. Whether you know just the condition that requires treatment, or you know both the condition and the investigational therapy you would like to access, you can use ClinicalTrials.gov to learn more about what investigational interventions are being studied, whether clinical trials are open and available for enrollment, and the eligibility criteria. You may also find whether expanded access is available for the therapy and contact information where you can obtain additional information.

This user guide will take you through the process of using [ClinicalTrials.gov](https://clinicaltrials.gov) website for the following:

- Researching products in development based on a patient's condition
- Finding open clinical trials
- Finding expanded access programs (EAPs)
- Finding single-patient expanded access

HOW TO USE CLINICALTRIALS.GOV TO RESEARCH PRODUCTS IN DEVELOPMENT

CONDUCTING A SEARCH

Use the ClinicalTrials.gov search function to start researching new investigational therapies. For example, if the patient has lung cancer, you can use a ClinicalTrials.gov search to find investigational therapies intended to treat specific types of lung cancer.

NEW SEARCH

If you are conducting initial research of investigational therapies or know only the patient's condition, you may want to consider using the search feature on the homepage of ClinicalTrials.gov to receive a range of information on possible treatments.

Populate the fields that apply to your search, like the name of the condition or disease, name of a specific treatment, or location (starting with country). Filling more fields will narrow your search results. For example, if the patient has breast cancer and is looking for radiation treatments, completing these fields in the search form will only result in study records that meet both criteria. You can also expand or narrow search results by using capitalized operators such as AND, OR, and NOT to relate terms.

ClinicalTrials.gov is a database of privately and publicly funded clinical studies conducted around the world.

Explore 274,049 research studies in all 50 states and in 204 countries.

ClinicalTrials.gov is a resource provided by the U.S. National Library of Medicine.

IMPORTANT: Listing a study does not mean it has been evaluated by the U.S. Federal Government. Read our [disclaimer](#) for details.

Before participating in a study, talk to your health care provider and learn about the [risks and potential benefits](#).

Find a study (all fields optional)

Recruitment status ⓘ

- Recruiting and not yet recruiting studies
- All studies

Condition or disease ⓘ (For example: breast cancer)

 X

Other terms ⓘ (For example: NCT number, drug name, investigator name)

 X

Country ⓘ

 ▼ X

Search

[Advanced Search](#)

[Help](#) | [Studies by Topic](#) | [Studies on Map](#) | [Glossary](#)

Patients and Families

Search for actively recruiting studies that you may be able to participate in or learn about new interventions/treatments that are being considered.

Researchers

Search the database to stay up to date on developments in your field, find collaborators, and identify unmet needs.

Study Record Managers

Learn about registering studies and about submitting their results after study completion.

MODIFYING A SEARCH

Once you have populated the fields that apply to your search and submitted the query you will be driven to the Search Results page. To refine or update your current search query, select “Modify Search” and populate the Modify Search fields. To start a new search, select “Start Over.”

[Home](#) > [Search Results](#)

8197 Studies found for: **Breast Cancer**

Also searched for **Breast Neoplasms, Neoplasm, Breast carcinomas** and more. [See Search Details](#)

Search Details

Showing: 1-10 of 8,197 studies | 10 studies per page

Row	Saved	Status	Study Title	Conditions	Interventions	Locations
1	<input type="checkbox"/>	Recruiting	Rehabilitation After Breast Cancer	• Breast Cancer	• Behavior: Individually tailored nurse navigation	• Rigshospitalet Copenhagen, Denmark
2	<input type="checkbox"/>	Not yet recruiting	Supine MRI in Breast Cancer Patients Receiving Neoadjuvant Therapy	• Breast Cancer	• Device: Supine MRI • Other: Neoadjuvant Therapy • Device: Ultrasound • (and 2 more...)	• Brigham and Women's Hospital Boston, Massachusetts, United States • Dana-Farber Cancer Institute Boston, Massachusetts, United States
3	<input type="checkbox"/>	Recruiting	Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer	• Breast Cancer	• Drug: Carboplatin • Drug: Nivolumab	• The Stamford Hospital Stamford, Connecticut, United States • Beth Israel Deaconess Medical Center Boston, Massachusetts, United States • Dana-Farber Cancer Institute Boston, Massachusetts, United States • (and 4 more...)
4	<input type="checkbox"/>	Not yet recruiting	Feasibility of an Individualized Goals of Care Discussion Guide for Advanced Breast Cancer	• Breast Cancer	• Other: IGDOG	• Massachusetts General Hospital Boston, Massachusetts, United States
5	<input type="checkbox"/>	Recruiting	Neratinib +/- Fulvestrant in HER2+, ER+ Metastatic Breast Cancer	• Breast Cancer	• Drug: Neratinib • Drug: Fulvestrant	• Dana-Farber Cancer Institute Boston, Massachusetts, United States
6	<input type="checkbox"/>	Recruiting	Abzolcumab + Stereotactic Radiosurgery in Triple-negative Breast Cancer and Brain Metastasis	• Breast Cancer	• Drug: Abzolcumab • Procedure: Stereotactic radiosurgery (SRS)	• Dana-Farber Cancer Institute Boston, Massachusetts, United States
7	<input type="checkbox"/>	Recruiting	A Phase II Study of Nivolumab in Combination With Cabozantinib for Metastatic Triple-negative Breast Cancer	• Breast Cancer	• Drug: Nivolumab • Drug: Cabozantinib	• Dana-Farber Cancer Institute Boston, Massachusetts, United States
8	<input type="checkbox"/>	Not yet recruiting	Comparing Restriction Spectrum Imaging (RSI) to Conventional and Abbreviated Breast MRI for Breast Cancer Screening	• Breast Cancer	• Device: MRI • Device: RSI	• Beth Israel Deaconess Medical Center Boston, Massachusetts, United States
9	<input type="checkbox"/>	Recruiting	Preoperative Accelerated Partial Breast Irradiation for Triple Negative Breast Cancer Using Proton Beam Scanning	• Breast Cancer	• Radiation: Accelerated Partial Breast Irradiation • Device: AlignRT	• Massachusetts General Hospital Boston, Massachusetts, United States
10	<input type="checkbox"/>	Not yet recruiting	Real-Time Assessment Of Breast Cancer Lumpectomy Specimen Margins With Nonlinear Microscopy	• Breast Cancer	• Device: nonlinear microscopy imaging of excised surgical margins • Procedure: standard lumpectomy without nonlinear microscopy imaging	• Beth Israel Deaconess Medical Center Boston, Massachusetts, United States

Showing: 1-10 of 8,197 studies | 10 studies per page

Paging: < < > >

[Home](#) > [Search Results](#)

Condition or disease ⓘ

Other terms ⓘ

Breast Cancer

Country ⓘ

[Advanced Search](#)

8197 Studies found for: **Breast Cancer**

Also searched for **Breast Neoplasms, Neoplasm, Breast carcinomas** and more. [See Search Details](#)

ADVANCED SEARCH

The advanced search feature allows patients, caregivers, and physicians to focus their results even further with additional criteria like recruitment status, location, eligibility information, and study type. For example (shown in the image below), if you would only like to receive study records for therapies for breast cancer in women age 66 and older, then use the advanced search to fill these fields and find results specific to these criteria.

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ClinicalTrials.gov

[Find Studies](#) | [About Studies](#) | [Submit Studies](#) | [Resources](#) | [About Site](#)

Home > [Advanced Search](#) Saved Studies (12)

Advanced Search

Fill in any or all of the fields below. Click on the label to the left of each search field for more information or read the [Help](#)

Search
[Help](#)

Condition or disease: x

Other terms: x

Study type: x

Study Results: x

Recruitment status:

Clinical study:
 Not yet recruiting
 Recruiting
 Enrolling by invitation
 Active, not recruiting
 Suspended
 Terminated
 Completed
 Withdrawn
 Unknown status

Expanded Access:

Available
 No longer available
 Temporarily not available
 Approved for marketing

Eligibility Criteria:

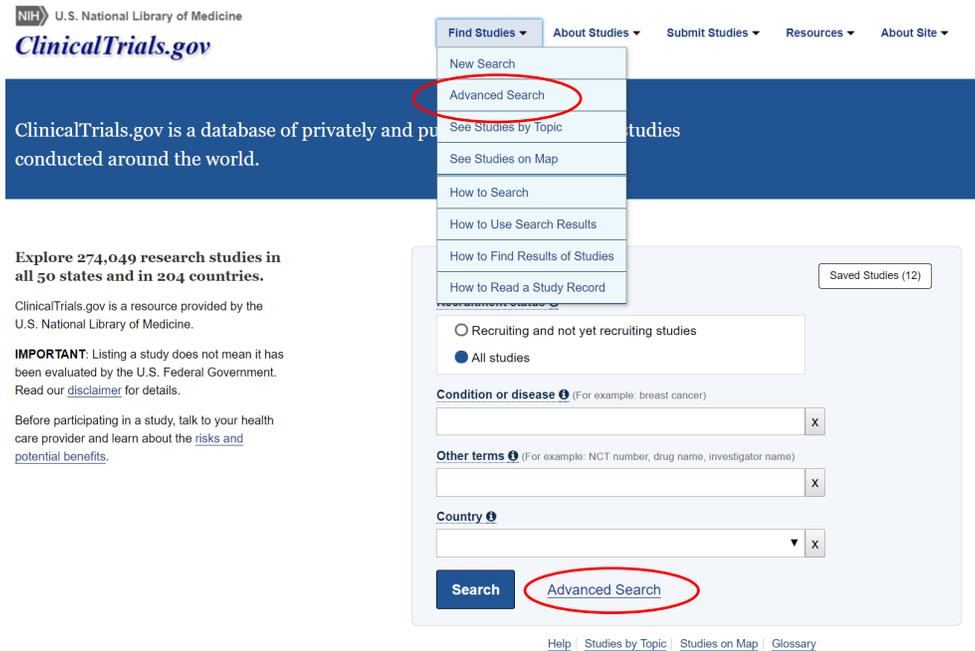
Age: x years OR Age Group:

Child (birth-17)
 Adult (18-65)
 Senior (66+)

Sex: x

Accepts Healthy Volunteers: Healthy volunteers may participate in the study

To access this search, select “Advanced Search” on the homepage or from the Find Studies menu. You do not need to fill every field on the advanced search feature, but the more fields entered, the narrower your search results become. If a limited number of studies appear, consider removing one or more of the search fields to broaden results.



BROWSE STUDIES BY TOPIC OR LOCATION

ClinicalTrials.gov also allows users to browse information on studies organized by topics such as condition, treatment intervention, sponsor/collaborator, location, and more. Select “See Studies by Topic” under the Find Studies menu to access this feature. For example, to find all the studies available for esophageal cancer, visit the See Studies by Topic page and select the “Rare Diseases” topic. Enter esophageal cancer in the “Find in Table” box or scroll through the list to find the disease and click the esophageal cancer link. This will populate all the studies specific only to esophageal cancer. Continue reading to learn more on how to filter search results to find the studies that are most appropriate for the patient’s condition.

ClinicalTrials.gov is a database of privately and publicly conducted studies around the world.

Explore 274,049 research studies in all 50 states and in 204 countries.

ClinicalTrials.gov is a resource provided by the U.S. National Library of Medicine.

IMPORTANT: Listing a study does not mean it has been evaluated by the U.S. Federal Government. Read our [disclaimer](#) for details.

Before participating in a study, talk to your health care provider and learn about the [risks and potential benefits](#).

- New Search
- Advanced Search
- See Studies by Topic
- See Studies on Map
- How to Search
- How to Use Search Results
- How to Find Results of Studies
- How to Read a Study Record

Saved Studies (12)

Recruiting and not yet recruiting studies
 All studies

Condition or disease ⓘ (For example: breast cancer)

Other terms ⓘ (For example: NCT number, drug name, investigator name)

Country ⓘ

Search [Advanced Search](#)

See Studies by Topic

Rare Diseases

Showing 1-25 of 1,911 Rare Diseases (25 per page) Limit in table:

Conditions	Studies
Rare Diseases	
15p11.2 Duplication	1
17-beta Hydroxysteroid Dehydrogenase 3 Deficiency	1
21-hydroxylase Deficiency	88
22q11.2 Deletion Syndrome	32
22q13.3 Deletion Syndrome	6
3q29 Microdeletion Syndrome	1
47,XXX Syndrome	3
47,XXY Syndrome	3
48,XXYY Syndrome	1
49,XXXYY Syndrome	1
49,XXXXX Syndrome	2
49,XXXXY Syndrome	2
5-Nucleotidase Syndrome	1
5c- Syndrome	1
Abdominal Aortic Aneurysm	260
Abdominal Obesity Metabolic Syndrome	1,092
Abetalipoproteinemia	4
Absent Patella	1
Acanthamoeba Keratitis	4

FILTERING SEARCH RESULTS

Once you have completed a search, you will be presented with a list of studies. Studies that are most relevant to the search terms will appear at the top of the results page. The Search Results page will show the name of the study and its status (e.g. active, completed, recruiting, etc.), conditions or diseases it addresses, and interventions.

Depending on how narrow your search terms are, your list may provide many study records. To find the studies best suited for the patient, use the ClinicalTrials.gov Filters feature in the panel on the left side or click on the “→ Show Filters” button. You can filter studies by recruitment status, expanded access availability, eligibility criteria, and more. Select any additional categories to narrow your search, then select “Apply” to update results. Along the top of the results page, you can also use the tabs to view the search results by topic, location, and related search details.

REAGAN - UDALL
FOUNDATION
 FOR THE FOOD AND DRUG ADMINISTRATION

Showing: 1-10 of 8,197 studies | 10 studies per page

Row	Saved	Status	Study Title	Conditions	Interventions	Locations
1	<input checked="" type="checkbox"/>	Recruiting	Rehabilitation After Breast Cancer	Breast Cancer	Behavioral: Individually tailored nurse navigation	Rigshospitalet Copenhagen, Denmark
2	<input checked="" type="checkbox"/>	Not yet recruiting	Supine MRI in Breast Cancer Patients Receiving Neoadjuvant Therapy	Breast Cancer	Device: Supine MRI Other: Neoadjuvant Therapy	Brigham and Women's Hospital Boston, Massachusetts, United States Dana-Farber Cancer Institute Boston, Massachusetts, United States
3	<input checked="" type="checkbox"/>	Recruiting	Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer	Breast Cancer	Drug: Carboplatin Drug: Nivolumab	The Stanford Hospital Stanford, Connecticut, United States Beth Israel Deaconess Medical Center Boston, Massachusetts, United States Dana-Farber Cancer Institute Boston, Massachusetts, United States (and 4 more...)
4	<input checked="" type="checkbox"/>	Not yet recruiting	Feasibility of an Individualized Goals of Care Discussion Guide for Advanced Breast Cancer	Breast Cancer	Other: IGCCG	Massachusetts General Hospital Boston, Massachusetts, United States
5	<input checked="" type="checkbox"/>	Recruiting	Neratinib +/- Fulvestrant in HER2+ ER+ Metastatic Breast Cancer	Breast Cancer	Drug: Neratinib Drug: Fulvestrant	Dana-Farber Cancer Institute Boston, Massachusetts, United States
6	<input checked="" type="checkbox"/>	Recruiting	Atezolizumab + Stereotactic Radiotherapy in Triple-negative Breast Cancer and Brain Metastasis	Breast Cancer	Drug: Atezolizumab Procedure: Stereotactic radiotherapy (SRS)	Dana-Farber Cancer Institute Boston, Massachusetts, United States
7	<input checked="" type="checkbox"/>	Recruiting	A Phase II Study of Nivolumab in Combination With Cabozantinib for Metastatic Triple-negative Breast Cancer	Breast Cancer	Drug: Nivolumab Drug: Cabozantinib	Dana-Farber Cancer Institute Boston, Massachusetts, United States
8	<input checked="" type="checkbox"/>	Not yet recruiting	Comparing Restriction Spectrum Imaging (RSI) to Conventional and Abbreviated Breast MRI for Breast Cancer Screening	Breast Cancer	Device: MRI Device: RSI	Beth Israel Deaconess Medical Center Boston, Massachusetts, United States
9	<input checked="" type="checkbox"/>	Recruiting	Preoperative Accelerated Partial Breast Irradiation for Triple Negative Breast Cancer Using Proton Beam Scanning	Breast Cancer	Radiation: Accelerated Partial Breast Irradiation Device: AligRT	Massachusetts General Hospital Boston, Massachusetts, United States
10	<input checked="" type="checkbox"/>	Not yet recruiting	Real-Time Assessment Of Breast Cancer Lumpectomy Specimen Margins With Nonlinear Microscopy	Breast Cancer	Device: nonlinear microscopy imaging of excised surgical margins Procedure: standard lumpectomy without nonlinear microscopy imaging	Beth Israel Deaconess Medical Center Boston, Massachusetts, United States

Showing: 1-10 of 8,197 studies | 10 studies per page

Paging: < > >>

List
By Topic
On Map
Search Details

← Hide Filters

Filters

Apply
Clear

Recruitment Status -

Clinical Study ⓘ:

- Not yet recruiting
- Recruiting
- Enrolling by invitation
- Active, not recruiting
- Suspended
- Terminated
- Completed
- Withdrawn
- Unknown status[†]

Expanded Access ⓘ: +

Eligibility Criteria -

Age ⓘ:

years OR

Age Group ⓘ:

- Child (birth–17)
- Adult (18–65)
- Senior (66+)

Sex ⓘ:

- All

Showing: 1-10 of **8,197** studies 10 ▾ studies per page

Row	Saved	Status	
1	<input type="checkbox"/>	Recruiting	Rehabilitation After Breast Cancer
2	<input type="checkbox"/>	Not yet recruiting	Supine MRI in Breast Cancer Patients Receiving N
3	<input type="checkbox"/>	Recruiting	Carboplatin +/- Nivolumab in Metastatic Triple Nega
4	<input type="checkbox"/>	Not yet recruiting	Feasibility of an Individualized Goals of Care Discus
5	<input type="checkbox"/>	Recruiting	Neratinib +/- Fulvestrant in HER2+, ER+ Metastatic
6	<input type="checkbox"/>	Recruiting	Atezolizumab + Stereotactic Radiosurgery in Triple-
7	<input type="checkbox"/>	Recruiting	A Phase II Study of Nivolumab in Combination With
8	<input type="checkbox"/>	Not yet recruiting	Comparing Restriction Spectrum Imaging (RSI) to C
9	<input type="checkbox"/>	Recruiting	Preoperative Accelerated Partial Breast Irradiation

SELECTING A STUDY

Once you have applied filters, the list of studies will decrease. Click on the “Study Title” for more information regarding the study.

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[Show/Hide Columns](#)

Showing: 1-10 of 8,197 studies 10 ▼ studies per page

Row	Saved	Status	Study Title	Conditions	Interventions	Locations
1	<input type="checkbox"/>	Recruiting	Rehabilitation After Breast Cancer	• Breast Cancer	• Behavioral: Individually tailored nurse navigation	• Rigshospitalet Copenhagen, Denmark
2	<input type="checkbox"/>	Not yet recruiting	Supine MRI in Breast Cancer Patients Receiving Neoadjuvant Therapy	• Breast Cancer	• Device: Supine MRI • Other: Neoadjuvant Therapy • Device: Ultrasound • (and 2 more...)	• Brigham and Women's Hospital Boston, Massachusetts, United States • Dana Farber Cancer Institute Boston, Massachusetts, United States
3	<input type="checkbox"/>	Recruiting	Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer	• Breast Cancer	• Drug: Carboplatin • Drug: Nivolumab	• The Stamford Hospital Stamford, Connecticut, United States • Beth Israel Deaconess Medical Center Boston, Massachusetts, United States • Dana-Farber Cancer Institute Boston, Massachusetts, United States • (and 4 more...)
4	<input type="checkbox"/>	Not yet recruiting	Feasibility of an Individualized Goals of Care Discussion Guide for Advanced Breast Cancer	• Breast Cancer	• Other: IGCDG	• Massachusetts General Hospital Boston, Massachusetts, United States
5	<input type="checkbox"/>	Recruiting	Neratinib +/- Fulvestrant in HER2+, ER+ Metastatic Breast Cancer	• Breast Cancer	• Drug: Neratinib • Drug: Fulvestrant	• Dana Farber Cancer Institute Boston, Massachusetts, United States
6	<input type="checkbox"/>	Recruiting	Atezolizumab + Stereotactic Radiosurgery in Triple-negative Breast Cancer and Brain Metastasis	• Breast Cancer	• Drug: Atezolizumab • Procedure: Stereotactic radiosurgery (SRS)	• Dana-Farber Cancer Institute Boston, Massachusetts, United States
7	<input type="checkbox"/>	Recruiting	A Phase II Study of Nivolumab in Combination With Cabozantinib for Metastatic Triple-negative Breast Cancer	• Breast Cancer	• Drug: Nivolumab • Drug: Cabozantinib	• Dana-Farber Cancer Institute Boston, Massachusetts, United States
8	<input type="checkbox"/>	Not yet recruiting	Comparing Restriction Spectrum Imaging (RSI) to Conventional and Abbreviated Breast MRI for Breast Cancer Screening	• Breast Cancer	• Device: MRI • Device: RSI	• Beth Israel Deaconess Medical Center Boston, Massachusetts, United States
9	<input type="checkbox"/>	Recruiting	Preoperative Accelerated Partial Breast Irradiation for Triple Negative Breast Cancer Using Proton Beam Scanning	• Breast Cancer	• Radiation: Accelerated Partial Breast Irradiation • Device: AlignRT	• Massachusetts General Hospital Boston, Massachusetts, United States
10	<input checked="" type="checkbox"/>	Not yet recruiting	Real-Time Assessment Of Breast Cancer Lumpectomy Specimen Margins With Nonlinear Microscopy	• Breast Cancer	• Device: nonlinear microscopy imaging of excised surgical margins • Procedure: standard lumpectomy without nonlinear microscopy imaging	• Beth Israel Deaconess Medical Center Boston, Massachusetts, United States

Showing: 1-10 of 8,197 studies 10 ▼ studies per page Paging: < > >>

Row	Saved	Status	Study Title	Conditions	Interventions
1	<input type="checkbox"/>	Recruiting	Rehabilitation After Breast Cancer	• Breast Cancer	• Behavioral: Individually tailored nurse navigation
2	<input type="checkbox"/>	Not yet recruiting	Supine MRI in Breast Cancer Patients Receiving Neoadjuvant Therapy	• Breast Cancer	• Device: Supine MRI • Other: Neoadjuvant Therapy • Device: Ultrasound • (and 2 more...)
3	<input type="checkbox"/>	Recruiting	Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer	• Breast Cancer	• Drug: Carboplatin • Drug: Nivolumab

A page of information pertaining to the intervention, purpose of the investigational product, eligibility, study results, and contact information for the trial organizers will be provided. Select the “Go To” down arrow to skip to different sections of the record. Select “Return to List” at the top of the page to go back to viewing the full list of study records based on your search query.

Trial record 3 of 8197 for: Breast Cancer

[Previous Study](#) | [Return to List](#) | [Next Study](#)

Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer

⚠ The safety and scientific validity of this study is the responsibility of the study sponsor and investigators. Listing a study does not mean it has been evaluated by the U.S. Federal Government. [Know the risks and potential benefits](#) of clinical studies and talk to your health care provider before participating. [Read our disclaimer](#) for details.

ClinicalTrials.gov Identifier: NCT03414684

Recruitment Status: **ⓘ** Recruiting
 First Posted: **ⓘ** January 30, 2018
 Last Update Posted: **ⓘ** May 23, 2018
[See Contacts and Locations](#)

Sponsor:
 Dana-Farber Cancer Institute

Collaborator:
 Bristol-Myers Squibb

Information provided by (Responsible Party):
 Sara Tolaney, Dana-Farber Cancer Institute

[Study Details](#) | [Tabular View](#) | [No Results Posted](#) | [Disclaimer](#) | [How to Read a Study Record](#)

Study Description

Go to ▼

Brief Summary:

This research study is studying a drug called Carboplatin with or without another study drug, Nivolumab as a possible treatment for triple-negative breast cancer that has spread to other parts of the body.

The interventions involved in this study are:

- Carboplatin
- Nivolumab

Condition or disease ⓘ	Intervention/treatment ⓘ	Phase ⓘ
Breast Cancer	Drug: Carboplatin Drug: Nivolumab	Phase 2

Detailed Description:

This research study is a Phase II clinical trial. Phase II clinical trials test the safety and effectiveness of an investigational intervention to learn whether the intervention works in treating a specific disease. "Investigational" means that the intervention is being studied.

The FDA (the U.S. Food and Drug Administration) has not approved nivolumab for your specific disease but it has been approved for other uses. The FDA has approved carboplatin as a treatment option for your disease.

The purpose of this research study is to determine how well carboplatin, by itself, or together with nivolumab, works in treating breast cancer that has spread to other parts of the body. Nivolumab is a recently discovered human monoclonal antibody. An antibody is a type of protein that your immune system (the system that defends your body against potentially harmful particles) uses to find and destroy foreign molecules (particles not typically found in your body, such as bacteria and viruses). Scientists can now make antibodies in the laboratory and produce them for the treatment of many different diseases.

Each study record includes a listing of key dates for related milestones. Select the "Key Record Dates" link in the More Information section at the bottom of the page to view when registration and results were submitted on ClinicalTrials.gov.

More Information

Go to ▼

Responsible Party: Sara Tolaney, Principal Investigator, Dana-Farber Cancer Institute
 ClinicalTrials.gov Identifier: [NCT03414684](#) [History of Changes](#)
 Other Study ID Numbers: 17-512
 CA209-9JX (Other Identifier: Bristol Myers Squibb)
 First Posted: January 30, 2018 Key Record Dates
 Last Update Posted: May 23, 2018
 Last Verified: May 2018

Studies a U.S. FDA-regulated Drug Product: Yes
 Studies a U.S. FDA-regulated Device Product: No

Keywords provided by Sara Tolaney, Dana-Farber Cancer Institute:
Breast Cancer

Key Record Dates

ClinicalTrials.gov Identifier: NCT03414684
Brief Title: Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer

First Submitted: December 1, 2017
First Submitted that Met QC Criteria: January 26, 2018
First Posted: January 30, 2018

Last Update Submitted that Met QC Criteria: May 22, 2018
Last Update Posted: May 23, 2018

[↑ TO TOP](#)

If applicable, select the “Results Submitted” tab to access a study’s results information. If a study sponsor or investigator has not yet submitted information, the tab will be labeled “No Results Posted” and will feature a table of key dates.

[Study Details](#)
[Tabular View](#)
No Results Posted
[Disclaimer](#)
[How to Read a Study Record](#)

No Study Results Posted on ClinicalTrials.gov for this Study

[About Study Results Reporting on ClinicalTrials.gov](#)

Recruitment Status	Recruiting
Estimated Primary Completion Date	June 30, 2021
Estimated Study Completion Date	June 30, 2025

SAVING STUDIES

If you have found studies you wish to save under your search results, click the “Saved” box beside the study on the “search results” page. This will allow you to later revisit the information you found. To access saved studies, click of “Saved Studies” located in the upper right corner of any page.

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ClinicalTrials.gov

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Home > Search Results Saved Studies (12)

Modify Search Start Over +

8197 Studies found for: **Breast Cancer**
Also searched for **Breast Neoplasms, Neoplasm, Breast carcinomas** and more. See Search Details

List By Topic On Map Search Details

Hide Filters Download Subscribe to RSS Show/Hide Columns

Row	Status	Study Title	Conditions	Interventions	Locations
1	Recruiting	Rehabilitation After Breast Cancer	Breast Cancer	Behavioral: Individually tailored nurse navigation	Rygholshøjst, Copenhagen, Denmark
2	Not yet recruiting	Supine MRI in Breast Cancer Patients Receiving Neoadjuvant Therapy	Breast Cancer	Device: Supine MRI Other: Neoadjuvant Therapy Device: Ultrasound (and 2 more...)	Brother and Women's Hospital, Boston, Massachusetts, United States Dana-Farber Cancer Institute, Boston, Massachusetts, United States
3	Recruiting	Carboplatin +/- Nivolumab in Metastatic Triple Negative Breast Cancer	Breast Cancer	Drug: Carboplatin Drug: Nivolumab	The Stamford Hospital, Stamford, Connecticut, United States Beth Israel Deaconess Medical Center, Boston, Massachusetts, United States Dana-Farber Cancer Institute, Boston, Massachusetts, United States (and 4 more...)
4	Not yet recruiting	Feasibility of an Individualized Goals of Care Discussion Guide for Advanced Breast Cancer	Breast Cancer	Other: IGCDG	Massachusetts General Hospital, Boston, Massachusetts, United States
5	Recruiting	Nexinib +/- Fulvestrant in ER2+ / CR1 Metastatic Breast Cancer	Breast Cancer	Drug: Nexinib Drug: Fulvestrant	Dana-Farber Cancer Institute, Boston, Massachusetts, United States
6	Recruiting	Abeozuzumab + Stereotactic Radiotherapy in Triple-negative Breast Cancer and Brain Metastasis	Breast Cancer	Drug: Abeozuzumab Procedure: Stereotactic radiotherapy (SRS)	Dana-Farber Cancer Institute, Boston, Massachusetts, United States
7	Recruiting	A Phase II Study of Nivolumab in Combination With Carboplatin for Metastatic Triple-negative Breast Cancer	Breast Cancer	Drug: Nivolumab Drug: Carboplatin	Dana-Farber Cancer Institute, Boston, Massachusetts, United States
8	Not yet recruiting	Comparing Radiation Spectrum Imaging (RSI) to Conventional and Abbreviated Breast MRI for Breast Cancer Staging	Breast Cancer	Device: MRI Device: RSI	Beth Israel Deaconess Medical Center, Boston, Massachusetts, United States
9	Recruiting	Preoperative Accelerated Partial Breast Irradiation for Triple Negative Breast Cancer Using Proton Beam Scanning	Breast Cancer	Radiation: Accelerated Partial Breast Irradiation Device: AlignRT	Massachusetts General Hospital, Boston, Massachusetts, United States
10	Not yet recruiting	Real-Time Assessment Of Breast Cancer Lymphatic Spine Margins With Nonlinear Microscopy	Breast Cancer	Device: nonlinear microscopy imaging of excised surgical margins Procedure: standard lumpectomy without nonlinear microscopy imaging	Beth Israel Deaconess Medical Center, Boston, Massachusetts, United States

Showing: 1-10 of 8,197 studies 10 studies per page

Study Type Showing: 1-10 of 8,197 studies 10 studies per page

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Home > Search Results Saved Studies (12)

Modify Search Start Over +

GLOSSARY OF TERMS

The Glossary feature allows you to define certain terms as they appear on a page. Select the Information icon (“i” in a blue circle) next to a term to open the definition. To find definitions for other terms found on the page, type in the term in the search box found in the glossary panel. Click the “x” in the search box in the glossary panel to view a **full glossary list of common site terms.**



HOW TO USE CLINICALTRIALS.GOV TO FIND AN EXPANDED ACCESS PROGRAM (EAP)

You, or your patient, may be ineligible for, or unable to participate in a clinical trial. Or, all the relevant clinical trials may have completed enrollment or be finished. It is still possible that an investigational product is available through established expanded access from single-patient to intermediate size or large programs.

In the same left panel on your Search Results page ("Filters") where you found "Recruitment Status" (which you use to determine if a clinical trial is active and recruiting patients), you will see an option for "Expanded Access." To find out if the company is making the investigational product available through expanded access, select the plus option next to "Expanded Access" to see the full set of options, and choose "Available." Select "Apply" at the top of the menu to update your search results.



HOW TO USE CLINICALTRIALS.GOV TO FIND SINGLE-PATIENT EXPANDED ACCESS

Because of a new requirement for listing expanded access information on ClinicalTrials.gov, some listings will include information on whether the investigational drug product may be available through **single-patient expanded access**. You can find more details about such access **here** or you can use the point of contact located within a study record.

If no expanded access is listed, it does not necessarily mean the drug sponsor is unwilling to entertain a request for access. You or your doctor may contact the sponsor to discuss the possibility of individual access.