



Taking part in research – resources and ways to find clinical trials

Without volunteers like you who take part in research, healthcare would not improve.

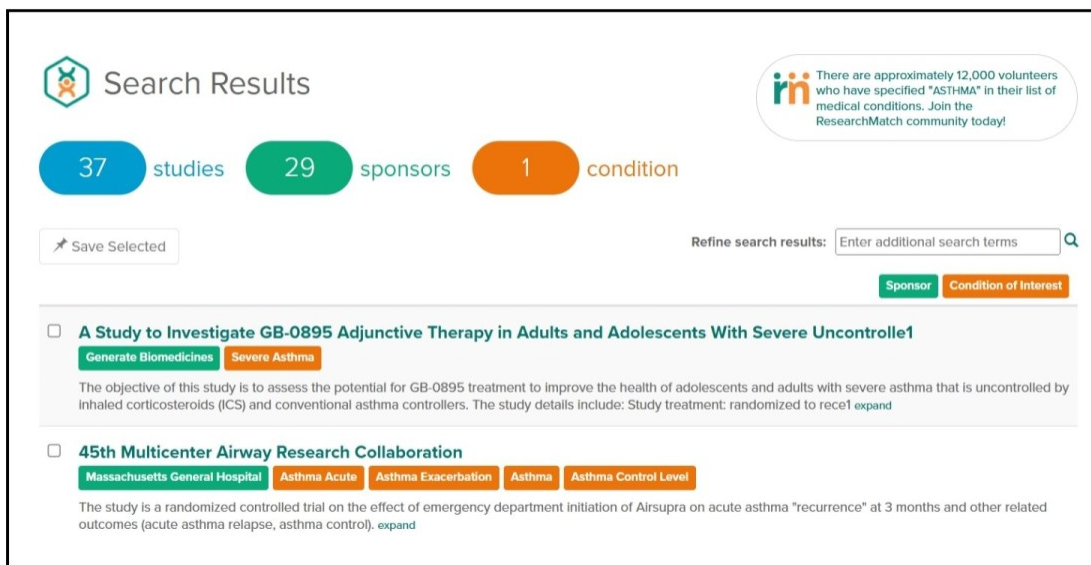
Research studies need different types of people to join to make sure the results benefit everyone. Visit our ["Why Research?"](#) and ["Connect with Us"](#) pages to view videos and articles about why research is important and clinical trials are needed.

These resources can also be shared with friends, family, and your community to learn more about research and encourage them to take part!

Looking for research studies to take part in?

If you would like to take action and search for studies yourself rather than wait for invitations, ResearchMatch provides you with tools to find research studies that may interest you!

[Trials Today](#) – Use our Trials Today tool to easily search the thousands of clinical trials on ClinicalTrials.gov that are recruiting volunteers from across the United States. To use, simply answers a few short questions about the types of trial you are looking for, and we will share a list of studies that may interest you!



Search Results

37 studies 29 sponsors 1 condition

Save Selected

Refine search results: Enter additional search terms

A Study to Investigate GB-0895 Adjunctive Therapy in Adults and Adolescents With Severe Uncontrolled Asthma
 Generate Biomedicines Severe Asthma
 The objective of this study is to assess the potential for GB-0895 treatment to improve the health of adolescents and adults with severe asthma that is uncontrolled by inhaled corticosteroids (ICS) and conventional asthma controllers. The study details include: Study treatment: randomized to receive GB-0895 or placebo. [expand](#)

45th Multicenter Airway Research Collaboration
 Massachusetts General Hospital Asthma Acute Asthma Exacerbation Asthma Asthma Control Level
 The study is a randomized controlled trial on the effect of emergency department initiation of Airosupra on acute asthma "recurrence" at 3 months and other related outcomes (acute asthma relapse, asthma control). [expand](#)

Volunteer dashboard – You can also find studies recruiting volunteers through your volunteer dashboard! Just login to ResearchMatch.org and click on any of the health conditions you included in your volunteer profile to explore recruiting studies.

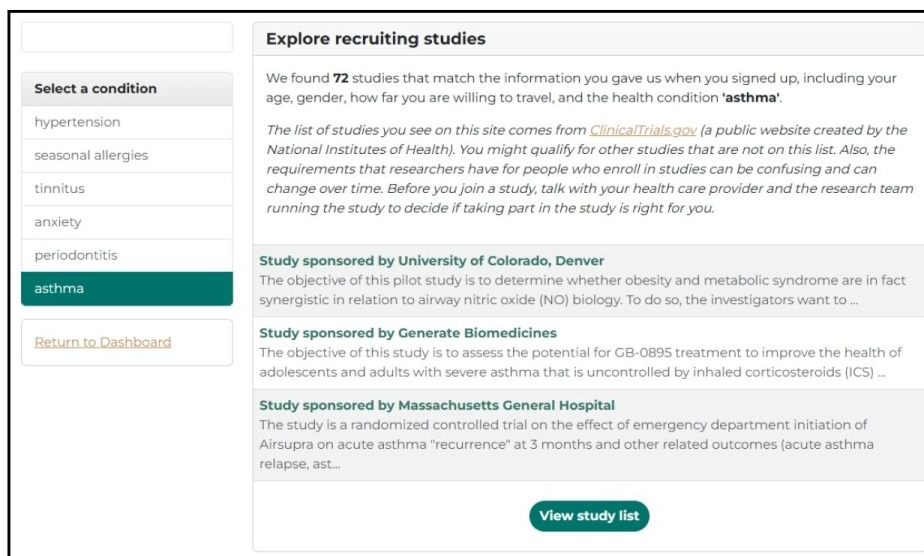
- Login to ResearchMatch.org
- From your Volunteer Dashboard, click on one of the health conditions you selected when setting up your profile. You'll find these beneath "Explore Health Research, Conditions, & Resources".



Explore Health Research, Conditions, & Resources

asthma

- Click "View Study List" button to see a list of studies of studies relevant to your health conditions.
- Click on these to learn more!



Select a condition

- hypertension
- seasonal allergies
- tinnitus
- anxiety
- periodontitis
- asthma**

[Return to Dashboard](#)

Explore recruiting studies

We found **72** studies that match the information you gave us when you signed up, including your age, gender, how far you are willing to travel, and the health condition 'asthma'.

The list of studies you see on this site comes from [ClinicalTrials.gov](https://clinicaltrials.gov) (a public website created by the National Institutes of Health). You might qualify for other studies that are not on this list. Also, the requirements that researchers have for people who enroll in studies can be confusing and can change over time. Before you join a study, talk with your health care provider and the research team running the study to decide if taking part in the study is right for you.

Study sponsored by University of Colorado, Denver
 The objective of this pilot study is to determine whether obesity and metabolic syndrome are in fact synergistic in relation to airway nitric oxide (NO) biology. To do so, the investigators want to ...

Study sponsored by Generate Biomedicines
 The objective of this study is to assess the potential for GB-0895 treatment to improve the health of adolescents and adults with severe asthma that is uncontrolled by inhaled corticosteroids (ICS) ...

Study sponsored by Massachusetts General Hospital
 The study is a randomized controlled trial on the effect of emergency department initiation of Airosupra on acute asthma "recurrence" at 3 months and other related outcomes (acute asthma relapse, ast...

[View study list](#)

You can then send your contact information to the study team to learn more by clicking the "Send my information" button.

[Send My Information](#) [Print](#)

Purpose

The objective of this pilot study is to determine whether obesity and metabolic syndrome are in fact synergistic in relation to airway nitric oxide (NO) biology. To do so, the investigators want to determine how obesity and the metabolic syndrome relate to metabolism in bronchial airway epithelial cells and the nasal epithelium.

Conditions

- Asthma
- Obesity
- Metabolic Syndrome

[Eligibility](#) [Study Design](#) [Locations](#) [More Details](#) [Notice](#)

Eligibility

Eligible Ages	Between 18 Years and 65 Years
Eligible Sex	All
Accepts Healthy Volunteers	No

Updated study contact messages

You may have noticed an updated look to our ResearchMatch emails. Based on feedback from our volunteers, we've updated our study invitations to make them easier to understand and respond to. The clickable links used to indicate your interest in a study have been replaced with large colorful buttons. Information about the study is now located higher up in the email to make it easier to read.

We hope you find this update helpful!

Are you interested in this study?

[Yes, I'm interested!](#) [No, thanks.](#)

If you are interested in this study and having the research team contact you directly, please select the "Yes, I'm interested" link. By clicking the "Yes, I'm interested" link, your contact information will be released to the research team. If you select the "No, thanks." link or do not respond to this study message, your contact information will not be released to the research team.

New community collaborators



hepbunited.org

ResearchMatch is excited to announce two new community organizations we are collaborating with!

- [Ballad Health](#) - Ballad Health is a regional healthcare network and integrated community health improvement organization serving the Appalachian Highlands region (NE Tennessee, SW Virginia, NW North Carolina, and SE Kentucky). Since 2018, Ballad Health has served their community through improving health, addressing health-related social needs, and funding clinical and health system research.
- [Hep B United National Coalition](#) - Established in 2012, Hep B United is a national coalition that engages community-based organizations, health providers, elected officials, and members of the community to raise awareness about liver cancer and hepatitis B, increase screenings and vaccinations, and lead national and grassroots advocacy.

ResearchMatch remains committed to connecting with non-profit organizations with whom we can advance our mission to connect volunteers and researchers. Learn more about all our collaborators, featured on our [Community Collaborators](#) page.

[Visit ResearchMatch](#)

Need Assistance?

Contact us at info@researchmatch.org.



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