

Have rheumatoid arthritis (RA)? You could be eligible for this clinical trial

Why is this study important?

This study will compare the efficacy and safety of 2 approved medications, in people with moderate to severe RA who did not benefit from or could not tolerate a single tumor necrosis factor inhibitor (TNFi) therapy (a type of advanced arthritis treatment).

What is this study about?

To date, there have not been any studies to evaluate which treatment could be more effective in patients who failed a single TNFi therapy. This study will help explore potential treatment strategies.



[URL] Scan here to find out more about the study



How do I know if I Qualify?



You may be eligible if:

- You are 18 years of age or older
- Have been diagnosed with RA for at least 3 months
- Currently taking methotrexate for at least 3 months
- Have had one unsuccessful TNFi treatment such as certolizumab pegol, etanercept, golimumab, infliximab

What does study participation involve?

- Learning about the details of the study and giving your consent to participate
- Taking a once-daily tablet and receiving a subcutaneous injection (under the skin) every other week

If you qualify and choose to join SELECT-SWITCH, the study doctor will assign you to a study group. Depending on your group, you will receive the active oral study drug or a placebo pill (a substance that has no medical effect and is used as a control in testing investigational medication) and the active injectable study drug or a placebo injection.

This study is double-blind, meaning neither you nor the study doctor will know which active medication you received until all patients complete the study and the data are analyzed

About Rheumatoid Arthritis (RA)

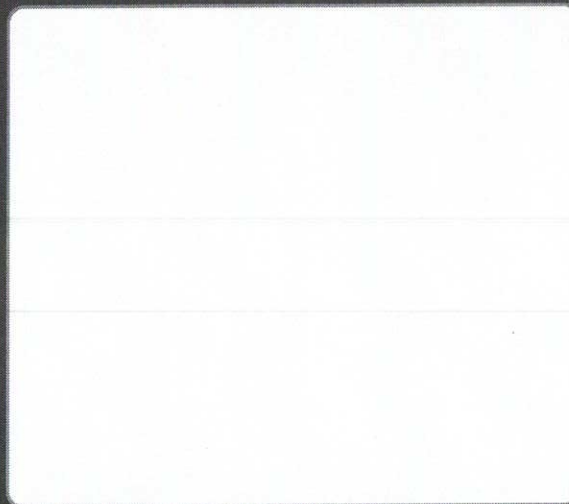
Rheumatoid arthritis (RA) is a chronic disease that affects the joints in the body, causing pain, swelling, stiffness, and difficulty in movement. The SELECT-SWITCH Research Study is evaluating an investigational drug for RA.

About Clinical Research Studies

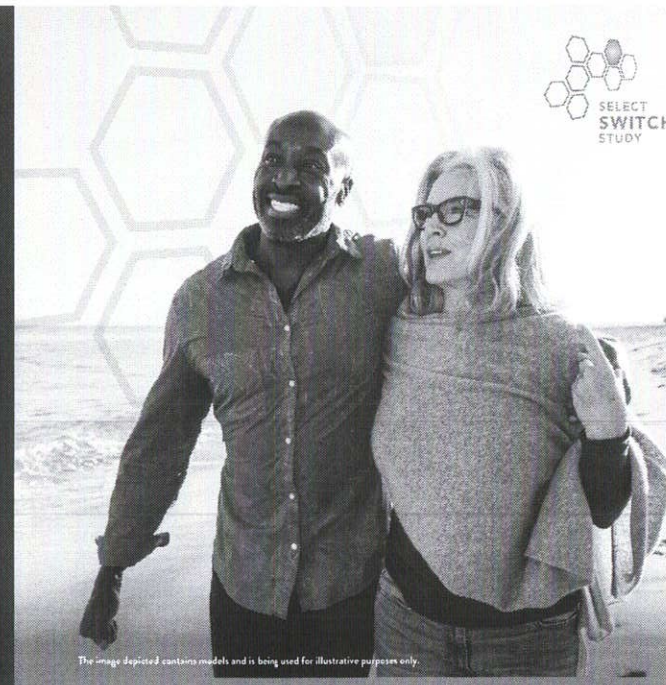
The main objective of a clinical research study is to learn as much as possible about the safety and efficacy of potential new drugs and to better understand drugs already approved for use. Every day, research uncovers new information about medical conditions and possible therapies. Right now, there are more than 400,000 clinical research studies in progress all over the world.¹

¹ Source: <https://clinicaltrials.gov/ct2/resources/trends>. Accessed: Aug 2023.

This study is being conducted by:



M23-700_SELECT-SWITCH_Recruitment Brochure_USE-CAE_V1.0_14September2023



The image depicted contains models and is being used for illustrative purposes only.

A Clinical Research Study for Rheumatoid Arthritis (RA)

Are You Looking to Make a SWITCH?

People who don't respond to current treatments for their rheumatoid arthritis (RA) deserve another option. If you're looking for a SWITCH in your RA routine, consider participating in a clinical research study to help explore a different option for RA.

Study Details

SELECT-SWITCH is a global research study that is evaluating the efficacy and safety of an investigational drug in adults with moderate to severe RA who haven't responded to their current treatments.

This study will involve up to 10 visits to the study clinic and will last up to 63 weeks (1 year and 11 weeks).



If you join the research study, you will receive either the investigational drug and placebo or the control drug and placebo. During the study treatment period, you will receive both a drug taken orally (by mouth) and a subcutaneous (under the skin) injection; one of these will be either the investigational drug or the control drug and the other will be a placebo (something that looks like the active drug but has no effect on the body). You will take the study drugs for 48 weeks.

Study Qualifications

You may be able to participate in the **SELECT-SWITCH** Research Study if you:



Are at least 18 years of age



Have been diagnosed with RA for at least 3 months



Have been receiving a stable dose of an advanced or biologic RA treatment for at least 3 months and are still feeling symptoms of RA

If you are interested in participating, the study doctor or staff will review additional study criteria with you.

Benefits of Participation

Taking part in a clinical research study may offer several benefits including:

- Getting actively involved in your own healthcare
- Having access to an investigational drug
- Helping others by progressing medical research

Qualified participants will receive study drugs (active drugs or placebos) and study-related care at no cost. Participants may be compensated for travel and expenses.