AIM | PMR
STUDY M20-370

Is PMR limiting your life's greatest pleasures?

Learn about a PMR research study evaluating the safety and efficacy of an investigational medication.

About the AIM-PMR Study

The AIM-PMR Study is evaluating an investigational medication to see if it may alleviate symptoms of polymyalgia rheumatica (PMR) in people with PMR who are currently taking a type of medication called glucocorticoids (such as prednisone). If effective, this may allow patients to taper off of prednisone and prevent further side effects from long-term prednisone use. When used long-term, glucocorticoids have a number of side effects, which may include weight gain, high blood pressure, diabetes, bone loss, increased risk of infection, and thinning of the skin making it easier to bruise.

How do I qualify?

You may be eligible to participate if you

- Are 50-80 years of age
- Have been diagnosed with PMR
- Experienced improvement in your PMR symptoms with prednisone
- Have had a flare (recurrence of symptoms) while being treated for PMR

There are other requirements that the study team will discuss with you to determine if you are eligible to participate.

Why participate in the study?

If you qualify and decide to participate, you will

- Have access to medical experts in PMR
- Receive the investigational medication or a placebo and study-related care at no cost
- Be closely monitored by the study doctor and staff

Your participation may help increase medical knowledge about PMR.

Your safety while participating is our highest priority. If you have questions or concerns at any point throughout the study, a study staff member is available. Your privacy will be maintained throughout the study. Your participation is voluntary, and you are free to withdraw at any time.

To learn more about the AIM-PMR Study or to see if you qualify:

[AIM-PMRstudy.com]