Stanford MEDICINE | Sean N. Parker Center for Allergy & Asthma Research

PRESTIGE Study

Do you have any food allergies?

We are hoping to learn more about how an investigational new drug (Ozureprebart) may affect a participant's ability to consume foods.

This study will compare the ability of participants to consume a food without dose-limiting symptoms during a double blinded placebo controlled food challenge (DBPCFC) after treatment with either the study drug or placebo.

This will be done over approximately 18 months, and will involve at least 22 in-person visits to the clinic, including 6 oral food challenges.

We are looking for adults and children, ages 12-55, who may experience allergies to at least one of the study specific foods (peanut, milk, egg, cashew, or walnut). Participants will be compensated for their time and effort.

For more information, contact: **snpcenterallergy_inquiry@stanford.edu**
For participant's Rights questions, contact 1-877-992-4724