



The Redwood Study for Alpha-1 Antitrypsin Deficiency-Associated Liver Disease Is Enrolling

The Redwood Study – a clinical research study for adults 18 to 75 years of age who have Alpha-1 Liver Disease – is enrolling. Visit **TheRedwoodLiverStudy.com** to learn more and find a site near you.

There is currently no approved treatment available for Alpha-1 Liver Disease. The investigational study drug, TAK-999 (fazirsiran), aims to reduce the production of the abnormal Z-AAT protein and its buildup in the liver. The reduction in levels of the protein may result in a decrease in liver scarring.

The investigational study drug being evaluated alongside the placebo, which appears similar to TAK-999 but contains no active medication, may help researchers understand whether TAK-999 can reduce liver scarring caused by Alpha-1 Liver Disease.

WHO CAN PARTICIPATE IN THE REDWOOD STUDY?

- You may be eligible if you or any of your family members have a confirmed or suspected diagnosis of Alpha-1 Liver Disease.
- If you are interested, a participating research site can confirm a diagnosis of Alpha-1 Liver Disease, as well as other study criteria, to determine your eligibility.



STUDY DETAILS

- Participation in The Redwood Study will last approximately four and a half years.
- Eligible participants will be chosen at random to receive either TAK-999 or a placebo.
- The procedures performed during the study (at no cost to participants) include liver biopsies, questionnaires, physical examinations, vital sign measurements, pulmonary function tests, and blood sample collections.

All study participants will receive the assigned study treatment, study-related medical exams, and study-related laboratory tests at no cost. Reimbursement for travel expenses may be available. Further details about study support can be discussed with the study team.

For more information, or to take the prescreening questionnaire to see if you may qualify, please visit **TheRedwoodLiverStudy.com**. Thank you for your interest in The Redwood Study!