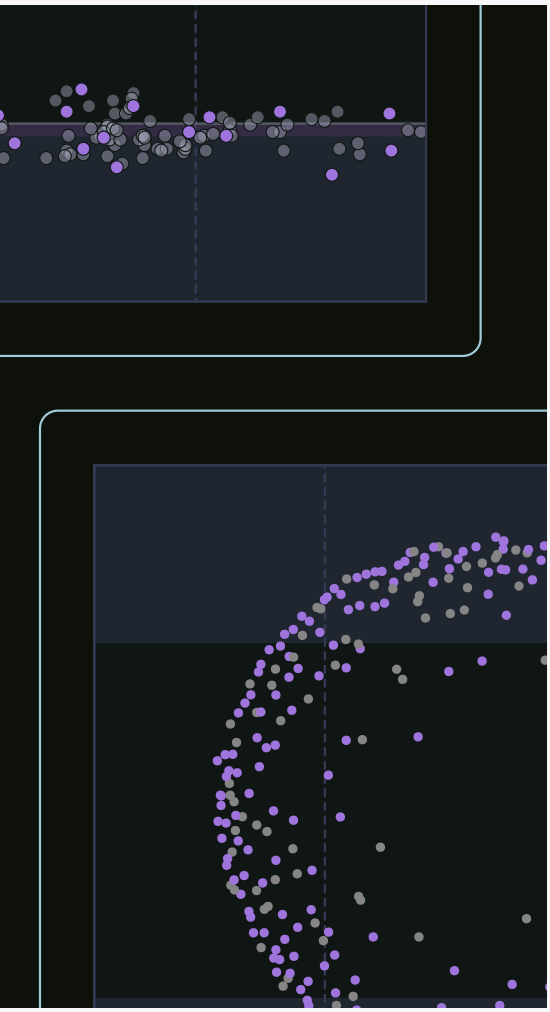


Thumbprint

MODULE OVERVIEW

Thumbprint Bridge

Give patients who screen fail a path to your next trial.

A patient who screen fails one trial may be a strong fit for the next. You've already invested time and money to find and screen them, yet today the connection to future research often ends at the screen-fail visit. Thumbprint Bridge changes that.

Bridge invites patients to join the Thumbprint pool at the point of screen failure. Patients who opt in can hear about future trials. When your next trial opens, recruitment can start with patients who have already been screened.

How it works

01 Sites invite patients to join the pool at the screen-fail visit, with enrollment in under 5 minutes.

02 Patients get access to their medical records and health tools, giving them more reasons to stay engaged between studies.

03 With their permission, Thumbprint continuously retrieves patients' medical records, building a more complete longitudinal picture of their health over time.

04 When a study need arises, generate a dataset from patients' records or recruit for your next trial. Match identifies patients who may meet the study criteria and invites them to participate.

Keep the connection going past screen fail. Let's talk about Bridge for your next trial.

Contact us →

What is Thumbprint?

Thumbprint is the patient relationship layer for clinical research: a standing pool where research-willing patients from a sponsor's trials can choose to stay connected for future studies.

Bridge is one of a growing set of modules that work with the same pool, each built for a different research need. Add modules as your program grows.

Explore all Thumbprint modules →