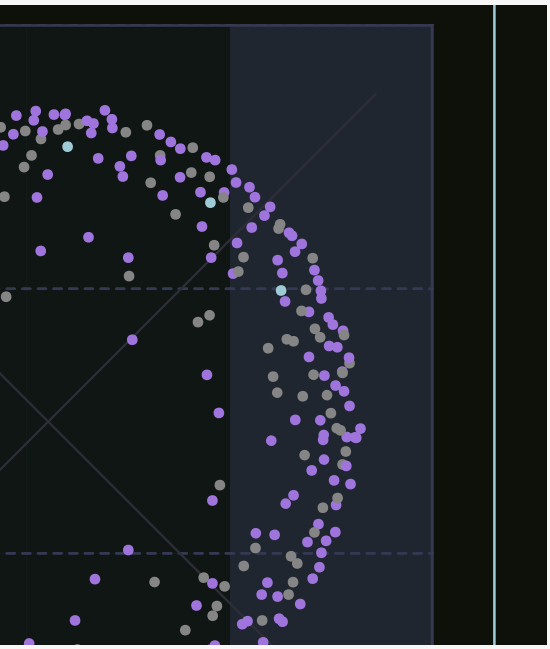


Thumbprint

MODULE OVERVIEW

Thumbprint Extend

Keep the connection with trial participants beyond database lock, without the limitations of tokenization.

Regulatory and commercial questions don't stop at database lock, but tokenization recovers only part of a cohort's data. Thumbprint Extend gives participants a way to stay connected after the trial and, with their permission, uses their right of access to retrieve records across sites of care. When new questions arise, data from participants who have opted in can support new evidence needs.

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.

Extend is one of a growing set of Thumbprint modules, each built for a different research need. Add modules as your program grows.

Explore all Thumbprint modules →

- **< 5 minutes**
  for a site to enroll a patient

Secure the optionality

Maintain access to permissioned patient data and opportunities for re-engagement for evidence needs like:

- Long-term real-world safety and effectiveness
- Trial-anchored treatment outcomes and disease progression
- HEOR and payer evidence for market access
- Postmarketing requirements and commitments (PMRs/PMCs)
- Patient experience and quality of life

Extend vs. tokenization

	THUMBPRINT EXTEND	TOKENIZATION
Cohort coverage	Every participant who opts in	23–65% match rate
Data completeness	Records across sites of care	Network coverage only
Clinical endpoint fidelity	Source-record abstraction	Claims/EHR proxies only
Prospective follow-up	Ongoing medical record collection and PROs	Retrospective linkage only
Ongoing access	Recontact participants for future research	One-time, de-identified linkage

Give your trial participants a way to stay connected.
Talk with our team about Extend. ↗

partnerships@picnicresearch.com
picnicresearch.com