

# Give Every Eligible Cancer Patient a Fighting Chance

Automated, transparent trial-eligibility intelligence at clinical speed

Clinical trial eligibility depends on diagnosis, labs, imaging, and staging – but today, screening is manual and inconsistent. Eligible patients are missed, enrollment slows, and sponsors demand accuracy and speed. Clinicians need trusted, automated matching with full explainability.

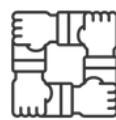
## What's holding you back

- Eligibility data fragmented across EHR and CTMS
- Manual screening that misses qualified patients
- Slow and uneven enrollment
- No explainability or audit trail
- Workflows disconnected from clinical systems

## What success looks like

- › 25–40% more eligible patients identified
- › Faster screening and time-to-first-patient
- › Improved sponsor satisfaction
- › Fully auditable eligibility decisions
- › Strong clinician trust and adoption

## How evolV helps



Integrates EHR + CTMS into a **governed, unified workflow**



Provides transparent, rule-based logic **clinicians trust**



Delivers clinician-friendly dashboards **aligned to trial workflows**

## Why evolV?

- **Deep experience** with oncology + clinical-data integration
- **Trusted, transparent** logic supporting IRB + compliance needs
- **Proven improvements** in trial enrollment speed
- **Strong alignment** with clinical and research leadership