

## **Honey Platform**<sup>™</sup>

The Leading Patient Recruitment Platform



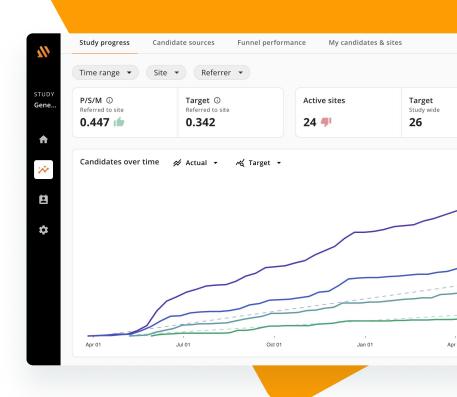
**Make faster, smarter decisions** with real-time analytics

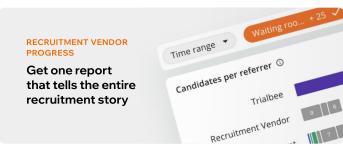


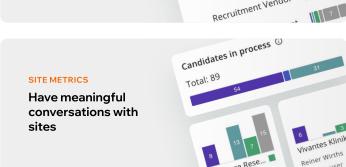
**Equip sites with the tools they need** to focus on the patient



**Boost ROI** by enrolling high-quality candidates, faster











### Refer Patients from Anywhere

Honey's open API ensures that all patients, regardless of their source, can seamlessly be imported into Honey.

#### **Any Recruitment Channel**

Digital Ads

Emails

Newsletters

**Brochures** 

TV Ads

#### **Any Recruitment Source**

Trialbee Recruitment

Other Recruitment Vendors

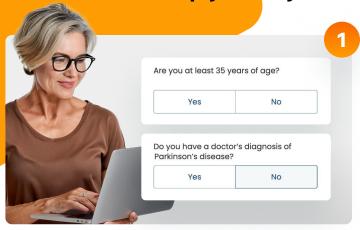
Patient Advocacy Groups

Labs

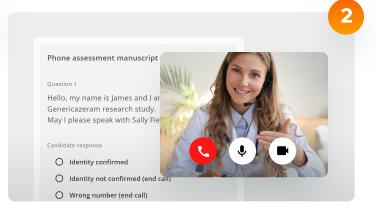
Sites



### **Deeply Qualify with 2-Stage Assessments**



Honey keeps patients engaged with flexible self-assessments embedded directly on your study website. These assessments are designed to prevent drop-off with user-friendly, protocol-specific questionnaires. **All patient data is automatically imported into Honey.** 



Phone assessments are conducted by licensed medical professionals to ensure **only qualified patients** are referred to your sites. Our team **disqualifies** approximately **75%** of web submissions, so your sites only receive the most suitable candidates.



# **Keep Disqualified Patients Ready to Enroll in Future Trials**

Honey's Registry is not a typical database. It is a build-ityourself sponsor-specific temporary staging environment that engages patients who have expressed interest in one of your studies and keeps them ready to enroll for potential re-matching into your future trials.



## Provide One Place for Sites to Pre-Screen & Enroll

Honey allows sites to streamline administrative tasks with a single log-in and intuitive user experience. Sites receive trusted, prequalified referrals with full candidate profiles and notes from the previous assessments – and can connect with patients directly in the platform with email, SMS, WhatsApp, VOIP calling, and video.

