

Electronic Medical Records

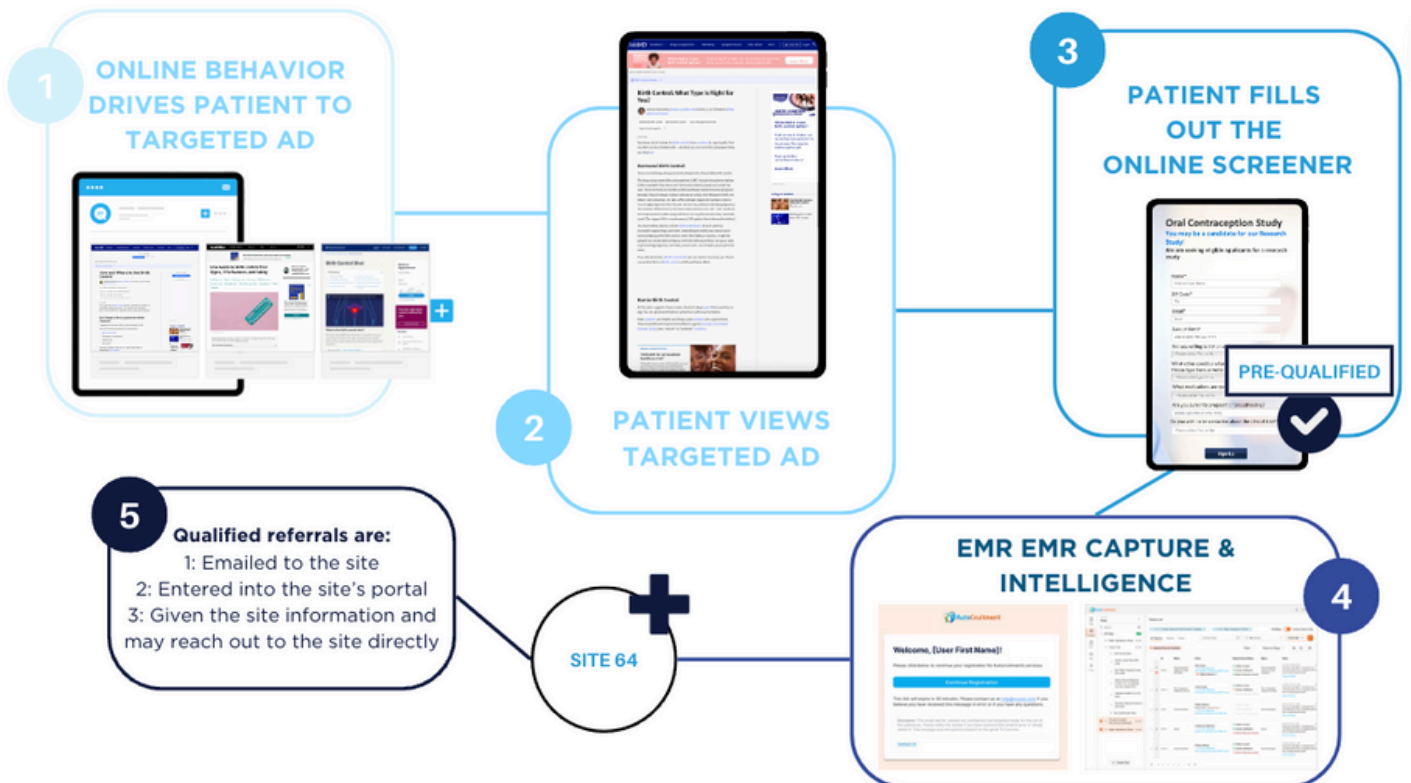
Simplify screening.
Reduce patient and site burden.

AutoCruitment's EMR Capture and Intelligence simplifies the screening process and removes the burden of capturing consent, confirming patient identity, retrieving and organizing medical records, and reviewing patients for trial eligibility.

The success of direct to patient recruitment strategies depends on effectively qualifying eligible participants. Relying on potential patients to accurately report their history is one of the biggest challenges of this recruitment strategy.

EMR Capture and Intelligence allows us to tap into health networks so we can access medical records on the patients' behalf. AutoCruitment is able to better qualify patients by capturing, aggregating, and structuring medical record data and documents using AI-powered technology.

Enhanced Qualification Services EMR Capture & Intelligence **Patient Journey**



UNLOCK EFFICIENCY

REDUCE PATIENT BURDEN BY SIMPLIFYING THE SCREENING PROCESS

After passing the online screener, potential patients will be prompted to provide eConsent to access their Electronic Medical Records.

UNLOCK INSIGHTS

REDUCE SITE BURDEN BY AUTOMATICALLY COLLECTING MEDICAL RECORDS

AutoCruitment's technology automatically retrieves medical records in under an hour. Data is captured, aggregated, and structured for study criteria validation.

UNLOCK ACCESS

STREAMLINE SITE TEAM'S ABILITY TO EVALUATE AND SCREEN FOR TRIAL ELIGIBILITY

Medical Records are automatically loaded into AutoCruitment's Patient Portal, giving sites the ability to search for clinical data and common terms in the medical record.

AutoCruitment

☒ I'm the patient signing for myself.
☐ I'm the Legal Representative signing for the patient.

As a participant in the AutoCruitment LLC ("AutoCruitment") services, when we identify potential studies for which you may be eligible, you can share your medical records to help the identified research sites determine your eligibility. If you are willing to allow this access to your protected health information for study matching and qualification purposes, please carefully review the below details and complete this form.

In accordance with the HIPAA patient right of access, this HIPAA authorization is made by or on behalf of:

Participant Name:	Terisa Hansen
Date of Birth:	10/11/1993
Email Address:	howdyor556@seonaps.com

By executing this release, the above named participant authorizes Carequality, CommonWell Health Alliance, eHealth Exchange, laboratories, and/or any other of my treating providers to disclose my protected health information to AutoCruitment or its agents so that AutoCruitment or its agents may use and disclose my information as necessary to provide the AutoCruitment services and qualify and match the participant for potential research studies throughout your engagement of AutoCruitment for clinical trial matching services.

By signing below, you indicate your agreement to release ALL of your medical records, including but not limited to the following types of records:

- Outpatient Medical Records
- Inpatient Medical Records
- Radiology Records
- Laboratory / Pathology Records
- Pharmacy Records
- Next Generation Sequencing (NGS) Test Results
- Claims or Itemized Billing Statements
- Patient ↔ Provider Communication Records

To the extent applicable, the undersigned acknowledges that the medical records may include and hereby consents to the disclosure of sensitive records that may include information related to HIV / AIDS testing or HIV status, sex or reproductive health information, mental health information, and/or substance abuse information.

I, the undersigned, also understand and agree that:

- This authorization is voluntary. I have a choice to refuse to sign this authorization.
- I, the participant, will receive a copy of this authorization after it has been signed.
- My ability to obtain treatment, receive payment, or eligibility for benefits from other health care providers is not conditioned on signing this authorization, unless allowed by law. However, I understand that if I do not sign this authorization, AutoCruitment will be unable to use my medical record to better the matching and qualification process for my eligibility in potential research studies.
- I may revoke this authorization in writing at any time but that once my protected health information has been used or disclosed in reliance on this authorization, the Provider nor AutoCruitment or its agents can retrieve copies of the records or prevent re-disclosure by others.
- Once my protected health information is released to third parties, it could be redisclosed and may no longer be protected by HIPAA or other privacy laws.

AutoCruitment

New Referrals
 New Referrals: 23
 Action Needed: 23

Trial Progress Dashboard
☒ Demo Trial

Patient Log
☒ Demo Trial

Terisa Hansen 28 y.o. (Apr 10, 1995) **Medical Record** **Print Patient Profile**

(315) 918-6188 01532 dexsios168@cubene.com

Consent Received HIPAA Consent January 31, 2024 7:51 a.m.
Successful Identity Verification January 31, 2024 8:10 a.m.
In progress Medical Records Retrieval January 31, 2024 8:10 a.m.

ID:	7612158
Trial:	Demo Trial
Assigned Site:	Clinical Research Site (0.96 miles) Directions Site Dashboard Site map Site Patient Log
Principal Investigator:	
Site Number:	3882
Site Local Time:	10:53:34 AM Eastern Standard Time
Site Address:	172 Main St, Northborough, MA, 01532
Site State:	Massachusetts
Added Site Info (Not Shown to Patients)	None

AutoCruitment **Subjects** **Cohorts** **POWERED BY xCures**

Go back ID: CZV5T6 TERMS DOCUMENTS Clear x DOC VIEWER | Lab Summary View All Document

Subjects > Annotation David Mann

Annotation

Search by Term

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Subject Information

Overview

Documents

Details

Annotation

Conditions

Genomics

Medications

Labs

Vital Signs

Procedures

Exams

Encounters

Source: Procedures

1 / 1

1 / 1

Results

START	DESCRIPTION	CODE
2020-04-28T22:29:33-04:00	Comprehensive metabolic 2000 panel - Serum or Plasma	http://loinc.org 24323-8
2020-04-28T22:29:33-04:00	Urinalysis macro (lipstick) panel - Urine	http://loinc.org 24357-6
2020-04-28T22:29:33-04:00	Complete blood count (hemogram) panel - Urine	http://loinc.org 58410-2
2020-05-30T23:59:33-04:00	Comprehensive metabolic 2000 panel - Serum or Plasma	http://loinc.org 24323-8
2020-05-30T23:59:33-04:00	Urinalysis macro (lipstick) panel - Urine	http://loinc.org 24357-6
2020-05-30T23:59:33-04:00	Complete blood count (hemogram) panel - Urine	http://loinc.org 58410-2
2020-07-01T02:29:33-04:00	Comprehensive metabolic 2000 panel - Serum or Plasma	http://loinc.org 24323-8
2020-07-01T02:29:33-04:00	Urinalysis macro (lipstick) panel - Urine	http://loinc.org 24357-6
2020-07-01T02:29:33-04:00	Complete blood count (hemogram) panel - Urine	http://loinc.org 58410-2
2020-07-29T04:59:33-04:00	Comprehensive metabolic 2000 panel - Serum or Plasma	http://loinc.org 24323-8
2020-07-29T04:59:33-04:00	Urinalysis macro (lipstick) panel - Urine	http://loinc.org 24357-6
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