Anna Warren

Clinical Research Technician, Ophthalmic Research

(414) 555-6729 | anna.warren@example.com | linkedin.com/example/annawarren | Milwaukee, WI 53202

STRENGTHS

Participant communication
During multi step visits, explained procedures in plain language and helped participants feel prepared before testing began.

Protocol accuracy
When visit requirements became detailed, checked each procedure and record carefully so investigators received dependable study information.

Ophthalmic testing
Performed visual testing and general clinical measurements with steady focus, supporting consistent data collection during research visits.

Study coordination
Kept appointments, participants, investigators, and staff connected; routine issues became easier to resolve before visit milestones.

Clinical documentation
Scribing and source review strengthened record completeness, giving research teams cleaner information for quality checks and decisions.

SKILLS

Clinical Trials | Ophthalmic Research | Human Subject Research | Protocol Execution | Participant Scheduling | Informed Consent Support | Adverse Event Documentation | Medical Terminology | Visual Acuity | Contrast Sensitivity | Visual Fields | Vital Signs | EKG | Phlebotomy | Physician Scribing

SUMMARY

Clinical Research Technician with three years of human subject research and patient facing experience, including more than one year supporting clinical trials. Bachelor of Science in Health Science provides a strong foundation for **clinical research operations**, medical terminology, protocol execution, informed consent support, **adverse event documentation**, and participant communication. Hands on **ophthalmic research** experience includes visual acuity, contrast sensitivity, visual fields, vital signs, EKG collection, phlebotomy, and physician scribing during eye examinations. Coordinates appointments, study procedures, investigator communication, and organized source documentation across Epic based workflows and OnCore. Applies Good Clinical Practice, **human subject protections**, privacy requirements, and careful study record management during protocol visits. Brings a calm, respectful approach with participants and a clear commitment to accurate, compliant research that supports reliable study outcomes.

EXPERIENCE

Clinical Research Technician, Ophthalmic Research

VisionBridge Clinical Studies | July 2025 - Present | Milwaukee, WI

Supports ophthalmic clinical trials from **participant scheduling** through protocol completion, coordinating investigators, research staff, and volunteers across structured visits. Performs clinical testing, maintains source records, supports consent activities, and uses Epic based workflows with OnCore to keep study information accurate and review ready.

- Coordinated ophthalmic trial visits through OnCore, keeping participants and investigators aligned with protocol schedules.
- Collected medical histories and medication updates, giving **investigators** clear information for visit decisions.
- Performed **visual acuity**, **contrast sensitivity**, visual field, vital sign, EKG, and blood draw testing.
- Scribed eye examinations, reconciling source records before research team review and protocol milestone completion.
- Supported recruitment and **informed consent** visits, clarifying logistics and routing participant questions to investigators.
- Resolved Epic and **OnCore** discrepancies, preventing incomplete documentation from delaying scheduled study activities.

Clinical Research Assistant, Human Subject Studies

Harbor Health Research Collaborative | September 2023 - June 2025 | Racine, WI

Supported outpatient human subject studies through appointment coordination, participant guidance, structured data collection, and study file preparation. Applied medical terminology, privacy practices, informed consent training, and **clinical research regulations** while building practical experience with electronic health records and research systems.

- Prepared protocol materials and appointments, helping outpatient participants arrive ready for scheduled research visits.
- Gathered health histories, medication details, **vital signs**, and participant data for organized **source documentation**.
- Tracked participant status in research records, escalating protocol questions and potential **adverse events** appropriately.
- Guided participants through multi step procedures, creating smoother communication across each study visit.
- Applied **medical terminology** and research regulations during internal quality checks of study files.
- Completed training in informed consent, privacy, **human subject protections**, and electronic health record workflows.

PROJECTS

Ophthalmic Visit Documentation Workflow | **2025**

LANGUAGES

English — Native

Spanish — Intermediate

MY CAREER

- Clinical Research Technician, Ophthalmic Research at VisionBridge Clinical Studies (1.2 Years)
- Clinical Research Assistant, Human Subject Studies at Harbor Health Research Collaborative (1.8 Years)

Mapped participant scheduling, clinical testing, physician scribing, and source documentation steps to support consistent ophthalmic study visits. The workflow connected Epic based records with OnCore tracking and highlighted points where clear communication reduced routine study issues.

Human Subject Consent Preparation 2024

Created a supervised preparation approach for informed consent visits, linking participant questions, protocol materials, privacy expectations, and investigator review. Clear preparation helped participants understand visit logistics before enrollment discussions.

LEADERSHIP & AWARDS

- Clinical Research Excellence Recognition, VisionBridge Clinical Studies, 2026
- Outstanding Participant Support Recognition, Harbor Health Research Collaborative, 2025
- Academic Achievement in Health Science, University of Wisconsin Milwaukee, 2023

EDUCATION

Bachelor's Degree in Health Science

University of Wisconsin Milwaukee GPA: 4.0 2023 Milwaukee, WI

Coursework: *Clinical research methods, human physiology, medical terminology, public health*

CERTIFICATIONS

- Good Clinical Practice, CITI Program 2025
- Human Subjects Research, CITI Program 2024
- Basic Life Support 2024
- SOCRA CCRP Exam Preparation 2026

TECHNICAL SKILLS

- **Clinical Research Systems:** OnCore, eResearch, Epic
- **Electronic Medical Records:** Epic, EMR, MiChart
- **Ophthalmic Testing:** Visual acuity, contrast sensitivity, visual fields
- **Clinical Measurements:** Vital signs, EKGs, blood draws
- **Research Documentation:** Source documentation, visit records, scribing
- **Research Compliance:** Good Clinical Practice, human subject protections, privacy
- **Consent Operations:** Informed consent, participant materials, enrollment support
- **Safety Reporting:** Adverse events, concomitant medications, medical history
- **Study Coordination:** Participant scheduling, investigator meetings, visit logistics
- **Clinical Terminology:** Medical terminology, ophthalmic terminology, clinical records

PROFESSIONAL AFFILIATIONS

- SOCRA, prospective member preparing for CCRP certification
- CITI Program, continuing learner in Good Clinical Practice and human subject research

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST