

Introduction

Don't wait years to start a career in the healthcare sector. While everyone has heard of becoming a Medical Assistant, Nurse, or Doctor, CLINICAL RESEARCH however is not always the most discussed or understood career option. Clinical Research is a highly rewarding career in the medical field with numerous growth opportunities.

Eligibility

- at least 21 years of age
- at least two years of college credit

and some medical/healthcare background is a plus.

The purpose of clinical

research is to determine the safety and efficacy of new drugs, devices, or any other treatments before they come to the market and are prescribed for public use. Clinical research is usually conducted at clinics, hospitals, or standalone research sites.

Contact Us Now

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Sikhs in Clinical Research

TRUSTED VOICE WITHIN THE COMMUNITY



Career Options in Research Industry

- Clinical Research Coordinator
- Clinical Research Associate
- Principal Investigator
- Site Owner
- Patient recruitment specialist
- Data manager
- Regulatory affairs specialist
- Project manager

BASIC INFORMATION



Careers in Clinical Research

LET'S LEARN RESEARCH

Doctors' Corner

Why Clinical Research?

The future of clinical research is bright. The global clinical trials market size is expected to reach USD 69.5 million by 2028, according to a new report by Grand View Research, Inc.

Benefits of starting clinical trials at a Practice

Conducting clinical trials is an incredible way for doctors to add an additional revenue stream to the practice

- Professional development and recognition
- Leverage existing infrastructure and resources
- Additional revenue stream
- Add new patients to the database
- Access to innovative treatments

A successful clinical research program can generate revenue up to \$1,000,000/ year.

Career Transition

Are you looking for a job or career transition? How about Clinical Research?

If you are looking for a rewarding career and you are someone who likes and enjoys interacting with people and has a passion for healthcare, clinical research could be a great career option.



Clinical Research Career Benefits

1) Competitive Salary An experienced Clinical Research Coordinator (CRC) makes an average of \$64,163 (salary.com), compared to dental assistants \$41,800, LVNs/LPNs \$48,820, phlebotomists \$36,320, pharmacy technicians \$35,100, nursing assistants \$30,830 and MAs \$35,850 as per US Bureau of Labor statistics Median pay 2020. Clinical Research Associates (CRAs) work for Clinical Research Organizations (CROs), or the sponsors (pharmaceutical companies) of clinical trials to monitor the quality and progress of the studies and can make up to \$90,000+ annually.

2) Demand Demand for clinical research professionals is high, and supply is low. A job search for clinical research on LinkedIn in the United States lands over 68,000 available positions as of September 2021

3) Growth There are great opportunities for advancement in the field with work-life balance and remote work opportunities in the research industry down the line along with becoming a site owner by opening your own research site.