



Careers in Medical Biochemistry

Careers in the field of Medical Biochemistry.

Clinical Biochemist

Job Role: Analyzing patient samples for diagnostic purposes.

Growth Probability: Moderate

2.

Biotechnology Researcher

Job Role: Applying biochemistry to develop new biotech products.

Growth Probability: High

4.

Quality Control Analyst

Job Role: Ensuring the quality of pharmaceutical products.

Growth Probability: Moderate

Medical Writer

Job Role: Creating scientific content for publications.

Growth Probability: Moderate

7.

Healthcare Administrator

Job Role: Managing medical facilities and staff.

Growth Probability: Moderate

9.

Medical Science Liaison

- Job Role: Bridging the gap between pharmaceutical companies and healthcare professionals.

- Growth Probability: Moderate

Biochemistry Professor

- Job Role: Teaching biochemistry at colleges and universities.
- Growth Probability: Moderate

12.

Academic Advisor

- Job Role: Guiding students in their academic and career paths.
- Growth Probability: Moderate

14.

Biomedical Researcher

- Job Role: Applying biochemistry to study diseases and treatments.
- Growth Probability: High

Clinical Research Coordinator

- Job Role: Managing clinical trials and studies.
- Growth Probability: Moderate

17.

Clinical Laboratory Manager

- Job Role: Overseeing clinical lab operations.
- Growth Probability: Moderate

19.

Genetic Counselor

- Job Role: Providing guidance on genetic test results.
- Growth Probability: High

Cancer Researcher

- Job Role: Studying biochemical aspects of cancer.
- Growth Probability: High

22.

Immunologist

- Job Role: Exploring the immune system s biochemical mechanisms.
- Growth Probability: High

24.

Pharmacologist

- Job Role: Studying drug interactions and mechanisms.
- Growth Probability: Moderate