



Careers in Immunotechnology

Immunology Technician

Conducts lab tests and experiments. Growth: High.

2.

Bioprocess Engineer

Manages bioproduction processes. Growth: High.

4.

Bioinformatics Analyst

Analyzes immunology data using computational tools. Growth: High.

6.

Biomedical Engineer

Designs medical equipment. Growth: High.

8.

Vaccine Development Scientist

Works on vaccine research. Growth: High.

10.

Non-Technical Careers

11.

Healthcare Administrator

Manages healthcare facilities. Growth: Stable.

13.

Sales Representative (Pharma/Biotech)

Sells immunology products. Growth: Stable.

15.

Patient Advocate

Supports patients. Growth: Moderate.
17.

Science Communicator

Communicates research to the public. Growth: High.
19.

Healthcare Policy Analyst

Shapes healthcare policies. Growth: High.

Immunology Professor

Teaches and conducts research. Growth: Moderate.
22.

Lecturer (Biology/Immunology)

Educates students. Growth: Stable.
24.

Immunology Curriculum Developer

Designs educational programs. Growth: Moderate.

Bioproduction Manager

Manages manufacturing. Growth: High.
27.

Quality Assurance Manager

Ensures product quality. Growth: Stable.
29.

Biotech Project Manager

Oversees R&D projects. Growth: Moderate.

Immunologist

Conducts in-depth immunology research. Growth: Very High.

32.

Clinical Research Scientist

Designs and manages clinical trials. Growth: High.

34.

Biochemistry Researcher

Investigates cellular processes. Growth: High.

36.

Immunohistochemist

Analyzes tissue samples. Growth: Moderate.

38.

Pathologist

Diagnoses diseases. Growth: Moderate.

40.