

Clinical Immunology Summer Internships

Join Clinical Immunology summer internships to explore the immune system's role in health and disease, focusing on diagnostics, autoimmune disorders, immunotherapies, and immune response monitoring.

Focussed Areas under Clinical Immunology Summer Internship

1. Immune system diagnostics and monitoring
2. Autoimmune disease diagnostics and treatment
3. Immunotherapy for cancer and infectious diseases
4. Allergy testing and immunotherapy
5. Vaccine development and immune response monitoring
6. T-cell and B-cell function assays in clinical immunology
7. Clinical assays for detecting immune responses
8. Biomarkers in immunological diseases
9. Antibody production and applications in diagnostics
10. Flow cytometry in immune cell analysis
11. Immune system modulation in autoimmune diseases
12. Clinical immunology in organ transplantation
13. Cytokine profiling in infectious diseases
14. Immunological testing in allergy diagnostics
15. Monoclonal antibodies in clinical diagnostics
16. Immunological diagnostics for viral and bacterial infections
17. Immune checkpoint inhibitors in clinical trials
18. Immunogenetics and disease susceptibility
19. Immunological assays in chronic inflammatory diseases
20. Personalized medicine using immunological biomarkers

Protocols Covered across various focussed areas under Clinical Immunology Summer Internship

1. Flow cytometry for immune cell analysis
2. T-cell and B-cell function assays
3. Autoimmune disease biomarker testing
4. Antibody detection assays in clinical diagnostics
5. Cytokine profiling protocols in infectious diseases
6. Allergy testing and immunotherapy protocols

7. Immunotherapy efficacy monitoring
8. Immune checkpoint inhibitor testing
9. Vaccine response monitoring assays
10. Immune modulation assays for autoimmune diseases

Duration: 5, 10, 15, 20, and 30 Days

Note: Please cross confirm whether internship slots for this field are available before joining.

[Click Here for Clinical Immunology Summer Internship Fees](#)

Application Process and Other info