



Training · NTHRYS Biotech Labs

Rheumatology

# Rheumatology Training

Training Categories

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Browse Rheumatology training programs at NTHRYS Biotech Labs across the categories below.

## CATEGORIES

### **Rheumatoid Arthritis Diagnosis and Management**

Clinical training for healthcare professionals on diagnosing and managing RA through laboratory markers, imaging, and therapeutic interventions.

### **Systemic Lupus Erythematosus Clinical Recognition**

Comprehensive program for clinicians and nurses to identify SLE presentations, manage complications, and coordinate multidisciplinary care.

### **Rheumatology Lab Testing Essentials**

Practical laboratory technician training on performing, interpreting, and quality assurance of rheumatology-specific blood tests and markers.

### **Ultrasound Guided Joint Injections**

Hands-on workshop teaching clinicians sterile technique and ultrasound visualization for accurate therapeutic joint and bursa injections.

### **Biologics and Immunosuppressive Drug Safety**

Training for healthcare staff on monitoring, adverse effects, and patient education regarding biologic therapies in rheumatologic conditions.

### **Osteoporosis Prevention and Treatment**

Professional development program for clinicians covering bone density assessment, fracture risk evaluation, and therapeutic strategies.

### **Anti-Nuclear Antibody Test Interpretation**

Specialized training for laboratory personnel and clinicians on ANA testing methodologies, patterns, and clinical correlation.

### **Connective Tissue Disease Pattern Recognition**

Training module for healthcare professionals on identifying clinical and serological patterns of various connective tissue diseases.

### **Vasculitis Classification and Management**

Advanced clinical training for specialists on classifying vasculitis types, diagnostic workup, and evidence-based treatment protocols.

### **Gout and Crystal Arthropathy Diagnosis**

Practical training for clinicians on identifying crystal-induced arthritis through clinical examination and synovial fluid analysis.

### **Rheumatology Electronic Health Records**

Software training program for clinic staff on optimizing rheumatology-specific documentation, coding, and EHR workflows.

### **Disease-Modifying Antirheumatic Drug Selection**

Professional development for prescribers on selecting and sequencing DMARDs based on disease activity and patient factors.

### **Pediatric Rheumatology Conditions Essentials**

Training for pediatric healthcare providers on recognizing and managing juvenile idiopathic arthritis and related pediatric rheumatic diseases.

### **Complement Testing and Interpretation**

Laboratory technician and clinician training on performing complement assays and interpreting results in rheumatic disease assessment.

### **Anti-Phospholipid Syndrome Management**

Clinical training for healthcare professionals on diagnosing APS, managing thrombosis risk, and pregnancy complications.

### **Scleroderma and Fibrotic Disease Recognition**

Specialized training for clinicians on identifying systemic sclerosis subtypes, monitoring organ involvement, and managing complications.

### **Joint Aspiration and Synovial Fluid Analysis**

Hands-on practical training for clinicians on safe joint puncture technique and microscopic analysis of synovial fluid specimens.

### **Rheumatology Quality Control and Compliance**

Training program for laboratory and clinical staff on maintaining quality standards, regulatory compliance, and safety protocols.

### **Myositis and Muscle Disease Diagnosis**

Clinical training for specialists on identifying inflammatory myopathies through clinical assessment, serology, and EMG interpretation.

### **Rheumatic Disease Patient Education**

Training program for nurses and health educators on delivering effective patient education and improving medication adherence.

### **EULAR Guidelines and Evidence Application**

Professional development program teaching clinicians how to implement European League against Rheumatism guidelines in clinical practice.

### **Seronegative Spondyloarthropathy Management**

Training for healthcare providers on diagnosing and managing ankylosing spondylitis and other spondyloarthropathies

using imaging and clinical data.

### **Rheumatology Laboratory Safety Protocols**

Mandatory safety training for laboratory personnel on handling biohazardous materials, bloodborne pathogen prevention, and incident management.

### **Sjögren's Syndrome Recognition and Care**

Clinical training program for healthcare professionals on identifying primary and secondary Sjögren's syndrome and coordinating multidisciplinary treatment.

### **Immunology and Autoimmunity Fundamentals**

Foundational science training for rheumatology staff on autoimmune mechanisms, immune tolerance breakdown, and disease pathophysiology.

### **Rheumatology Clinical Research Methods**

Advanced training for healthcare professionals interested in conducting rheumatology research, including trial design and patient recruitment.

### **Pregnancy and Rheumatic Disease Management**

Specialized training for obstetricians and rheumatologists on managing rheumatic diseases during pregnancy and postpartum periods.

### **Inflammatory Bowel Disease and Arthritis**

Training program for gastroenterologists and rheumatologists on recognizing and managing joint complications of inflammatory bowel disease.

### **Rheumatology Billing and Coding Accuracy**

Administrative staff training on proper coding, billing, and documentation for rheumatology procedures and consultations.

### **Rheumatoid Factor and CCP Antibodies**

Laboratory training on performing and interpreting RF and anti-CCP assays for RA diagnosis and disease progression monitoring.

### **Infection Prevention in Rheumatology Clinics**

Training for all clinic staff on infection control practices specific to immunocompromised rheumatology patients and procedural areas.

### **Temporal Arteritis and Giant Cell Disease**

Clinical training for providers on recognizing giant cell arteritis, performing temporal artery biopsy, and managing corticosteroid therapy.

### **Rheumatology Outcome Measures and Scoring**

Professional training on utilizing validated assessment tools like DAS28, CDAI, and HAQ for monitoring disease activity.

### **Raynaud's Phenomenon and Digital Ulcers**

Clinical training program for healthcare providers on managing primary and secondary Raynaud's phenomenon and scleroderma-related ulcers.

### **Rheumatology Medication Interactions**

Pharmacology training for clinicians and pharmacists on drug interactions with biologics, DMARDs, and corticosteroids.

### **Behçet's Disease and Rare Vasculitides**

Specialized clinical training for managing Behçet's disease and other rare vasculitic and rheumatologic conditions.

### **Rheumatology Data Management and Analytics**

Training for clinical staff on collecting, organizing, and utilizing rheumatology patient data for quality improvement initiatives.

### **Antiphospholipid Antibody Testing Methods**

Laboratory technician training on performing lupus anticoagulant, anticardiolipin, and anti-B2 glycoprotein assays with proper methodology.

### **Rheumatology Telemedicine Competencies**

Professional development program for clinicians on delivering effective remote rheumatology care and virtual patient assessments.

### **Polymyalgia Rheumatica Clinical Management**

Training for primary care and rheumatology providers on diagnosing PMR, managing corticosteroid therapy, and monitoring complications.

### **Rheumatology Specimen Collection and Handling**

Practical training for phlebotomy and lab staff on proper specimen collection, processing, and chain of custody for rheumatology tests.

### **Systemic Sclerosis Organ Assessment**

Advanced clinical training on assessing pulmonary, renal, cardiac, and GI involvement in systemic sclerosis patients.

### **Rheumatology Patient Safety and Monitoring**

Training for healthcare teams on monitoring for drug toxicity, infections, and adverse events in immunosuppressed rheumatology patients.

### **Mixed Connective Tissue Disease Management**

Clinical training program for specialists on diagnosing MCTD through anti-RNP antibodies and managing overlapping disease features.

### **Rheumatology Instrument Sterilization**

Technical training for clinical staff on proper sterilization, disinfection, and maintenance of rheumatology procedural instruments.

### **Eosinophilic Granulomatosis with Polyangiitis**

Specialized training for clinicians on recognizing EGPA, managing systemic and neurologic complications, and immunosuppressive protocols.

### **Rheumatology Emergency Presentations**

Training for emergency medicine and rheumatology staff on recognizing and managing acute rheumatologic emergencies and complications.

### **Antineutrophil Cytoplasmic Antibody Testing**

Laboratory training on performing ANCA testing by immunofluorescence and ELISA for diagnosing systemic vasculitides.

### **Rheumatology Clinical Documentation Standards**

Training program for all clinical staff on standardized documentation practices, medical-legal compliance, and

complete patient records.

### **Drug-Induced Lupus Recognition**

Clinical training for healthcare providers on identifying medication-induced lupus-like syndromes and managing medication discontinuation.