

THREATDEFEND FOR PHARMA & LIFE SCIENCES

Protecting clinical research, intellectual property, and regulatory compliance

Relevant ThreatDefend Modules



Falcon EDR/XDR

Secure trial systems, research labs, and mobile endpoints



Falcon Identity

Monitor login behavior across decentralized platforms and CRO tools



Falcon Discover

Gain visibility into cloud tenants and device inventory across research and IT teams



Falcon Exposure

Prioritize audit-driven patching for workflows under HIPAA, GxP, and Part 11



Cribl Stream

Store and manage logs from research systems, trial platforms, and AWS environments

Top Cybersecurity Threats Facing Life Sciences

1

IP Theft & Espionage

Targeting sensitive research data and proprietary clinical information

2

Trial Disruption

Endpoint compromise or access issues halting clinical studies

3

Compliance Gaps

HIPAA, GxP, or 21 CFR Part 11 violations due to poor access control and logging

Take Action

Pharma and life sciences organizations must secure data, meet audit standards, and prevent delays in trials and approvals.

Why It Matters

A single compromise can cost millions in lost R&D. Effective cybersecurity ensures scientific continuity, protects patient data, and meets evolving global compliance demands.