

Animal Oversight (IACUC)

Cayuse Animal Oversight ensures compliance and expedites quality research



The Cayuse Research Suite utilizes three decades of experience and leadership in life sciences research and facility management to provide a stable administrative foundation for your organization. Cayuse's intuitive interface promotes efficiency by reducing administrative tasks and accelerating the research-to-market timeline.

Animal Oversight supports Cayuse's Risk Management solutions by offering a single platform for managing animal research compliance.



Animal Oversight

Animal Oversight manages the entire lifecycle of IACUC protocols by helping users electronically prepare, submit, and route protocols for committee approval. With a straightforward interface, Animal Oversight streamlines research to enhance research quality and accelerate outcomes.

As an integrated, cloud-based system, Animal Oversight coordinates real-time information sharing for clear accountability and transparent communication at each stage of the research process.

Animal Oversight Highlights

- Animal Oversight enhances research efficiency through simplified forms and protocol writing processes, utilizing dynamic fields that expand and contract according to protocol content to minimize the time required for review.
- With filter-driven USDA and AAALAC reports and automatic notifications for annual and De Novo renewals, Animal Oversight ensures accurate information for compliance and protocols.
- Animal Oversight offers instantaneous access to the latest protocol version, change tracking, and side-by-side version comparisons for absolute transparency.
- Animal Oversight improves internal collaboration and reduces protocol approval time with fully built-in workflows, agenda management, and committee meeting management.
- Research productivity and volume are highly adaptable with Animal Oversight's capacity to support multiple independent IACUCs within the same organization.
- Cayuse's data storage facilities are audited to the standards of SSAE 16, SOC 2, PCIA, and many more. ISO27001 certification and compliance with HIPAA requirements provide multiple layers of physical and virtual security to ensure client confidentiality, information security, and data protection.



Oversight and the customers have been loving it. I used to receive questions on our previous forms, on the protocol template itself, and some of it was confusing. Now I don't receive any questions that require clarification. They all really like the system and it seems very intuitive for them... the solution saves time by sending automatic emails to customers when a revision is required — things that I had to do before, the system now does for me..."

Karina Reyes

Senior IACUC Coordinator, Charles River Accelerator and Development Labs (CRADL)

With on-time and on-budget implementations, Cayuse prioritizes noticeable impact.

Discovery

- Review/Deep dive into current business processes
- Interview SME/stakeholders
- Identify potential data conversion requirements
- Document anticipated process changes
- Map needed system integrations

Configuration

- Configure Cayuse based on requirements
- · Develop integrations
- Develop data conversions
- Test configured instance
- · Deliver configured instance

Delivery

- · Deliver final data load
- Provide final power user training
- Release production version of configured Cayuse proposal solution
- Finalize interfaces with critical third-party systems
- Provide training and system documentation

Roll Out

- Execute campus rollout strategy
- Change management assistance as needed
- Transition to ongoing support and maintenance



Visit cayuse.com to:

- Request a personalized demonstration for your organization
- Learn more about how Animal Oversight has increased client confidentiality, reduced administrative burden, and improved compliance at CRADL
- Read about how implementation can take as little as 5 weeks

Cayuse empowers organizations to conduct globally connected research and modernize research administration.

Our industry-leading cloud-based research platform powers a suite of applications that maximizes researcher success, improves collaboration, and simplifies work across the entire research lifecycle including commercialization and tracking of research outcomes. The Cayuse global community includes academic institutions, pharmaceutical and biotech companies, hospitals and health systems, government agencies, independent research institutions, and non-profit organizations.



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