

# Submit an IACUC Adverse Event Report



Learn how to correctly fill out and submit an IACUC adverse event report. This guide will walk you through the process of documenting unexpected events and outlining preventative measures to ensure animal welfare and compliance.

## 1 Navigate to your protocol screen in OneAegis

**Study:** IACUC-23-14  
**Committee:** IACUC  
**Sponsor(s):**  
**Sponsor Id:**  
**Category:** Ferguson College of Agriculture  
**Grants:**  
**Department:**  
**Agent Types:** Blood Sampling/Collection (Survival)  
**CRO:**  
**Title:** USDA Proposal Number: 2022-10728 Title: IDEAS: AI-based approach to understand stress in low and high growth rate cattle  
**Year:** 2023  
**Animal Species:** Cattle  
**CTI - Phase:**  
**IACUC Funding Items:** USDA  
**UHS Safety Sheets:**  
**USDA Covered Project:** Yes  
**Comments:** Our long-term goal is to increase knowledge related to death in feedlot cattle, develop tools to identify more susceptible animals and develop management strategies to intervene and enhance sustainability. Specific objectives are determine phenotypic difference growth, feed intake, [\(more...\)](#)

**Study Attachments (2)**

Action	Name	Type	Date	By
	Facility Specific Disaster Plan - Sparks Feedlot - FINAL 2024.docx	Report	08/28/2024	nick.dejong@okstate.edu
	Range Research Disaster Plan.pdf	Report	08/28/2024	nick.dejong@okstate.edu

**Study-Site**

**Site(s):** STW - OSU Stillwater  
**PI:** Ramanathan, Ranjith  
**Location(s):**  
**Status:** Approved  
**Additional:** N  
**Approval:** March 9, 2026  
**Expiration:** March 8, 2029  
**Initial Approval:** April 26, 2023  
**Other Expirations:** IACUC Annual Review Date - 03/09/2027  
**College:**  
**Departmental Use:**  
**IACUC Study:** North Range, Purebred Beef Range, Willard Sparks Beef  
**Locations:** Center  
**Tags:** [Active studies 23-24](#)

**Study-Site Contacts (9)**

Action	Name	Role	Phone	FMail
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## 2 Click "Start xForm"

**Study**

Update

Add Attachment

Add Contact

Add Study-Site

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**Study-Site**

Update

Add Attachment

Add Contact

Add Event

Add Note

Add Related Study-Site

Add Animal Expirations

Generate Doc

Send EMail

**Start xForm**

xForms (0)

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**Misc**

Contact History

Doc Templates

Notifications

Run Study Report

Run Study-Site Report

Study Audit

Study Sub Screen

Study-Site Audit

Study-Site Sub Screen

Add Animal Species and Pain Cat. Info.

Deleted Events

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**Recent Items**

IACUC 23-14-STW

**Committee:** IACUC **Sponsor ID:**

**Category:** Ferguson College of Agriculture **Grants:**

**Department:**

**Agent Types:** Blood Sampling/Collection (Survival) **CRO:**

**Title:** USDA Proposal Number: 2022-10728 Title: IDEAS: AI-based approach to understand stress in low and high growth rate cattle **Year:** 2023

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**Locations:** Center

**Tags:** (Active studies 23-24)

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**Study-Site Contacts (9)**

Action	Name	Role	Phone	E-Mail
	Beck, Paul	Personnel		paul.beck@okstate.edu

## 3 Click "IACUC Adverse Event Report Form"

**Start Form on Study-Site IACUC-23-14-STW**

Filter:

**Select xForm to start**

Action	Form (Click to start)	Description
	IACUC ACUP Closure Form	IACUC ACUP Closure Form
	<b>IACUC Adverse Event Report Form</b>	IACUC Adverse Event Report Form
	IACUC Animal Care and Use Protocol (ACUP) Submission	Please use this form when submitting a new Animal Care and Use Protocol to the OSU I
	IACUC Animal Care and Use Protocol (ACUP) Submission (Draft)	Please use this form when submitting a new Animal Care and Use Protocol to the OSU I
	IACUC Client/Owner Consent Form	Client/Owner Consent Form (IACUC)
	IACUC OHSP Expiration Update Form	IACUC OHSP Expiration Update Form
	IACUC Personnel Change Form	IACUC Personnel Change Form
	New Contact Form	New Contact Form
	OHSP IACUC Annual Form	OHSP Annual Form

4 Complete the form and be sure to include details of the event.

**OSU** Collaborators Data Entry Page 1 of 1

**IACUC Adverse Event Report Form -- Data Entry**

**ACUP Title** USDA Proposal Number: 2022-10728 Title: IDEAS: AI-based approach to understand stress in low and high growth rate cattle

**Principal Investigator (PI):** Ramanathan, Ranjith

**Department**

**Sponsor(s)** No answer provided.

**Submitter** Bickell, Ashley

**Date of Report** 03/25/2026

**Date of Incident/Concern** (Required) Add Note View Audit

**AAALAC Accredited Program** (Required) Add Note View Audit

Yes

No

**Description of the incident** Add Note View Audit

**Number of animals involved:** (Required)

**Clinical signs observed that were unexpected, including whether animals were found in pain/distress, in a moribund condition, or dead** (Required)

5 Continue completing all fields.

**Date of Incident/Concern** (Required) Add Note View Audit

3/25/2026

**AAALAC Accredited Program** (Required) Add Note View Audit

Yes

No

**Description of the incident** Add Note View Audit

**Number of animals involved:** (Required)

**Clinical signs observed that were unexpected, including whether animals were found in pain/distress, in a moribund condition, or dead** (Required)

**Initial steps taken to alleviate any unexpected pain and distress by either the lab (as approved in the ACUP), or the AR veterinary staff, including date and time** (Required)

**Possible causes of the problem** Add Note View Audit

**Highlight any procedures in the Protocol (ACUP) that may have contributed to the problem** (Required)

6 Click "Next" and "Submit"

**Possible causes of the problem** Add Note View Audit

Highlight any procedures in the Protocol (ACUP) that may have contributed to the problem (Required)

Other factors that may have contributed to the problem (Required)

**Plan of action intended to prevent the situation from reoccurring** Add Note View Audit  
(Required)