

Kansas City University IBC

MEETING MINUTES

September 25, 2025

SEP 413-A

The meeting was called to order on September 25, 2025 at 12:30 PM and a quorum was present.

ATTENDANCE

Voting Members Present:

Abdulkaki Agbas	Chair
Douglas Bittel	Scientific
Melissa Cobb	Alternate Member, rDNA Animal Containment Expert
Bradley Creamer	Vice Chair
Nataliya Kibiryeva	Alternate Member, Scientific
Farida Mehrhoff	Alternate Member, Scientific
Isabelle Thiffault	Alternate Member, Non-Affiliated, Scientific
McKenzie Warren	Non-Scientific
Karen Wiederaenders	Non-Affiliated, Non-Scientific

Non-Voting Attendees, Staff and Guests Present:

Dalal Canyon	Research Compliance
--------------	---------------------

Recording:

Lois Benge-Fortin	Staff
-------------------	-------

ITEMS

1 Call to Order

██████████ called the meeting to order at 12:30 p.m. with quorum present. Some members attended via Zoom.

2 Conflicts of Interest Disclosure

██████████ asked if there were any conflicts of interest to disclose and there were none.

3 Next Meeting Date and General Announcements

There were no general announcements at today's meeting. Introductions were made of those attending as the alternative Minutes Recorder, ██████████ was in attendance for the first time..

3.1 Next IBC Meeting is scheduled on Thursday October 23, 2025 at 12:30 p.m. in SEP-413 A.

The next IBC Meeting is scheduled for Thursday, October 23 at 12:30 PM in SEP-413A.

4 Minutes Review

██████ asked if members had reviewed the minutes from the August 28, 2025 IBC meeting. There were no edits offered to the minutes. Several members noted they had read the minutes and had no edits.

4.1 Review of August 28, 2025 IBC Meeting Minutes

Review Type: Full Committee Review
Action: Approved
Effective Date: September 25, 2025
Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

Discussion and Remarks:

██████ motioned and ██████ seconded to approve the August 28, 2025 minutes. All voted in favor and the minutes were approved.

5 IBC Action Since Last Meeting

5.1 [2215767-4] Cadaveric Anatomical Research Framework, Kansas City Campus

PI: Anthony Olinger, PhD
Submission Type: Other

Review Type: Administrative Review
Action: Withdrawn
Effective Date: August 22, 2025
Project Status: Active
Project Expiration: August 21, 2025

Discussion and Remarks:

The IBC Office withdrew the package due to the expiration of the study on 08/22/2025.

5.2 [2195821-3] Descriptive Anatomy of the Dorsal Scapular Nerve and its Relationship with the Long Thoracic Nerve- A Cadaveric Study

PI: Sara Sloan, DC
Submission Type: Closure/Final Report

Review Type: Administrative Review
Action: Closed
Effective Date: September 5, 2025
Project Status: Closed - Expired

Project Expiration: June 19, 2025

[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]

Discussion and Remarks:

The PI submitted the closure report and the study is closed as of 09/05/2025.

5.3 [2354262-1] Anatomical Relationship Between the Lateral Femoral Cutaneous Nerve and Quadriceps Tendon Autograft Harvest Site: A Cadaveric Study

PI: Sara Sloan, DC

Submission Type: New Project

Review Type: Administrative Review

Action: Acknowledged

Effective Date: September 4, 2025

Project Status: Active

Project Expiration: August 27, 2026

[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]

Discussion and Remarks:

The PI submitted the finalized research application for the CO-PI and the IBC Office acknowledged on 09/04/2025.

5.4 [2215767-5] Cadaveric Anatomical Research Framework, Kansas City Campus

PI: Anthony Olinger, PhD

Submission Type: Closure/Final Report

Review Type: Administrative Review

Action: Closed

Effective Date: August 22, 2025

Project Status: Closed - Expired

Project Expiration: August 21, 2025

Discussion and Remarks:

The research team did not submit renewal nor closure. The IBC Office administratively closed the study due to expiration on 08/22/2025.

5.5 [2236679-3] An Anatomical Study of the Suprascapular Canal and Suprascapular Vessels: Clinical Implications for Approaches to Suprascapular Nerve Release

PI: Anthony Olinger

Submission Type: Closure/Final Report

Review Type: Administrative Review
Action: Closed
Effective Date: September 5, 2025
Project Status: Closed - Project Complete
Project Expiration: September 5, 2025
[REDACTED]
[REDACTED]

Discussion and Remarks:

The PI submitted the closure report and the study is closed as of 09/05/2025.

5.6 **[2360258-1] The Relationship Between Medical School Admissions Data and Medical School Retention**

PI: Brian Seay
Submission Type: New Project

Review Type: Administrative Review
Action: Withdrawn
Effective Date: September 5, 2025

Discussion and Remarks:

The PI mistakenly submitted the project to the IBC and the IBC Office administratively withdrew it on 09/05/2025.

6 **Old Business**

There was no old business on today's meeting agenda.

7 **New Business**

7.1 **[2339765-1] A Heavy Heart in Death: Anatomical Insights into Massive Cardiomegaly**

PI: John Dobson, MD
Submission Type: New Project

Review Type: Full Committee Review
Action: Approved
Effective Date: September 25, 2025
Project Status: Active
Project Expiration: September 24, 2026
Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

[REDACTED]
[REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.2 [2335280-1] Evaluation of Meniscal Thickness and Wear Patterns in Cadaveric Knees

PI: Sara Sloan

Submission Type: New Project

Review Type: Full Committee Review

Action: Approved

Effective Date: September 25, 2025

Project Status: Active

Project Expiration: September 24, 2026

Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.3 [2359686-1] Cadaveric Anatomical Research Framework Brett Norris

PI: Sara Sloan, DC

Submission Type: New Project

Review Type: Full Committee Review
Action: Approved
Effective Date: September 25, 2025
Project Status: Active
Project Expiration: September 24, 2026
Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.4 [2359652-1] Cadaveric Anatomical Research Framework Kayla Crawford

PI: Sara Sloan, DC
Submission Type: New Project

Review Type: Full Committee Review
Action: Approved
Effective Date: September 25, 2025
Project Status: Active
Project Expiration: September 24, 2026
Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.5 [2359680-1] Cadaveric Anatomical Research Framework Thornton Mardis

PI: Sara Sloan, DC

Submission Type: New Project

Review Type: Full Committee Review

Action: Approved

Effective Date: September 25, 2025

Project Status: Active

Project Expiration: September 24, 2026

Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.6 [2359675-1] Cadaveric Anatomical Research Framework Krystal Lozier

PI: Sara Sloan, DC
Submission Type: New Project

Review Type: Full Committee Review
Action: Approved
Effective Date: September 25, 2025
Project Status: Active
Project Expiration: September 24, 2026
Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

[REDACTED]
[REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.7 [2359691-1] Cadaveric Anatomical Research Framework Ali Rezazadeh Shirazi

PI: Sara Sloan, DC
Submission Type: New Project

Review Type: Full Committee Review
Action: Approved
Effective Date: September 25, 2025
Project Status: Active
Project Expiration: September 24, 2026
Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

[REDACTED]
[REDACTED]

[REDACTED] [REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

7.8 [2361874-1] Vastus Intermedius Anatomical Variations and Orthopedic Surgical Implications: A Cadaveric Study

PI: Sara Sloan, DC

Submission Type: New Project

Review Type: Full Committee Review

Action: Approved

Effective Date: September 25, 2025

Project Status: Active

Project Expiration: September 24, 2026

Vote: Total = 8; For = 8; Opposed = 0; Abstained = 0;

[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

Discussion and Remarks:

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED] moved to approve the new project, [REDACTED] seconded, the motion was approved unanimously.

The study was approved under bio-safety level BSL-1 because the cadavers are formalin embalmed.

8 Other Business

There was no other business to discuss in the meeting.

8.1 The Bio-safety Officer Report

As the Biological Safety Officer, [REDACTED], was absent from today's meeting, no report was given.

9 **Adjourn**

With the committee's business complete, the meeting adjourned at 1:00 PM.