

Meeting Minutes

Meeting Date	12/02/2025
Meeting Location	Remote - Teams Meeting ID: 219 623 003 552 6 Passcode: Qn6Fr6C4
General Notes	The Committee is discussed 4 new protocols; -7 (Mierisch) -8 (Mendoza) -14 (Pickett) -15 (Delgado)

Attendees

Committee Member	Attended?
Ali, Nazneen	Yes
Crumrine, David	No
Ellis, Andrew C	Yes
Hejna, Matthew J	Yes
Liu, Dali	No
Pickett, Fred B	Yes
Rios, Jennifer C	Yes
Ritzert, Jeremy T	Yes
Rochlin, Michael W	Yes
Willock, Elizabeth	Yes

Additional Attendees

Additional Attendees

Marc Wezowski - Non-Affiliated IBC Member (UVID/Access setup in process)

Meeting Topics

Topic	Minutes	Status	# Yes Votes	# No Votes	# Abstained Votes
IBC Schedule 2026	The Committee agreed to hold the spring semester meeting on February 4, 2026 at 9 a.m.		0	0	0

Topic	Minutes	Status	# Yes Votes	# No Votes	# Abstained Votes
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Launch of Cayuse Protocol System	Nazneen presented the Hazard Safety Cayuse PowerPoint video to the committee and discussed the transition to the Cayuse platform.		0	0	0
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Topic	Minutes	Status	# Yes Votes	# No Votes	# Abstained Votes
Meeting Minutes Posted to IBC Website	The Chairman explained the transition to Cayuse and noted that all future IBC/Hazard Safety meeting minutes will be posted on the ORS website in accordance to new requirements. Most names will be retracted, and no personal information will be listed in the minutes, other than the names of those in attendance.		0	0	0

New Protocols

Protocol #	Minutes	PI	Move to Status	# Yes Votes	# No Votes	# Abstained Votes	Reconciled
IBC-00000015	The protocol titled "Neuroscience Laboratory of Jary Delgado - Safety" was reviewed and discussed by the Committee, and all agreed that this protocol application will be tabled as the narrative section of the protocol is incomplete and requires added information, and the grant application was missing and should be included in the attachment section. In the Biological Materials section, the investigator states that they will administer rodent brain slices to humans, which the committee believes is a mistake and should be addressed by the investigator. The investigator should also include journal references in their application. The Committee agreed that the use of "humans" referenced needs to be explained or corrected in the protocol. The Committee determined that this protocol was lacking details about the personnel's credentials and other important information, it was tabled until the next meeting and a complete protocol was requested.	Delgado, Jary Y	No Action Taken(Deferred/Tabled)	7	0	0	Yes

Protocol #	Minutes	PI	Move to Status	# Yes Votes	# No Votes	# Abstained Votes	Reconciled
IBC-00000008	The Committee reviewed the protocol titled, "Examination of the molecular mechanisms driving sex determination in Caenorhabditis elegans." The Committee determined the Investigator needs to add the training and experience for each person listed in the personnel section of the application to secure approval.	Mendoza, Hector E	Modifications Required	7	0	0	Yes

Protocol #	Minutes	PI	Move to Status	# Yes Votes	# No Votes	# Abstained Votes	Reconciled
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IBC-00000007	The Committee reviewed protocol #7 titled, "Genetic regulation of Drosophila development and adult homeostasis." The protocol is appropriate and complies with all safety measures. The Committee agreed that the investigator should be using lab coats as required by the departmental chemical hygiene plan's PPE requirements.	Mierisch, Jennifer C	Approved	7	0	0	Yes
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Protocol #	Minutes	PI	Move to Status	# Yes Votes	# No Votes	# Abstained Votes	Reconciled
IBC-00000014	Professor Pickett noted a conflict of interest with this protocol. He provided an overview of his ongoing work and explanation of this protocol, which was previously approved by the Committee and is considered for a renewal. The protocol "Ethanol and Environmental Influence on Fish Development and Induced Mutation to Study Maternal Effects in Retinoic Acid Signaling (Combined project in same laboratory)" was reviewed by the Committee, and all members agreed that the application complies with all safety requirements and is appropriate.	Pickett, Fred B	Approved	6	0	0	Yes