

Minutes

IBC Meeting

Date: September 10, 2026

Time: 3:30PM

Location: Microsoft Teams – Meeting ID 218 305 037 184 23

Call-in number: 206-452-7585

Attendees: Kenta Umetsu, Jermaine Lawson, Lily Proskine, Michael Keller, James Novak, Stephanie Gomez, Beata Jablonska, Kerry Belton, Kenneth Dolan

Members Absent: Cristiano Escano, Daniel Bobb

Guests: Samantha Gratta, Alavy Sos

Agenda Topic	Discussion Lead	Notes	Time
Call to Order	Jermaine Lawson	The meeting was called to order when quorum was fulfilled. Attendance was documented by the administrator.	3:33pm
Meeting Minutes	Jermaine Lawson	The minutes for the 6/17/2026 meeting were approved. <u>Vote</u> Approve = 7 Oppose = 0 Abstain = 0 Defer = 0	3:34pm
In Meeting Activity	N/A	Beata Jablonska and Kenneth Dolan joined the meeting.	3:35 pm

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Agenda Topic	Discussion Lead	Notes	Time
Announcements	Jermaine Lawson	Update on NIH Guidelines - Reviewed changes including more comprehensive guidelines and policies to cover beyond just recombinant materials. IBC Member Training - An update was provided on IBC member training revision. - A reminder was given on annual member training requirements. New Member - Samantha Gratta introduced herself to the committee and gave a description of her background.	3:35pm

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Protocol Review	Jermaine Lawson	Amendment: 25-10072-IBC-Ouyang Principal Investigator – Yingshi Ouyang Protocol Title – Placental Function and Adapted Response <u>Committee Action</u> Full committee review of protocol 25-10072, which was amended to add Adeno-associated virus. <u>Project Summary</u> The project summary was presented by Jermaine Lawson followed by protocol discussion by the committee. <u>Remarks</u> The committee identified the following minor issues to be addressed by project PI after review and discussion of the submitted project: • Section 5: Risk Assessment ○ H. Can the agent(s) be transmitted by the aerosol route? Should be checked Yes instead of No. • PI needs to address contradiction in protocol stated for replication competency testing. Viral Vector Box 5, #4 is checked "Yes" for replication competent testing, which contradicts the protocol description that says there is no replication-competent testing performed by the Ouyang lab. <u>Vote</u> The committee voted to approve the protocol. Approve = 9 Oppose = 0 Abstain = 0 Defer = 0	3:42pm
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Agenda Topic	Discussion Lead	Notes	Time
Adjournment	Jermaine Lawson	The meeting was adjourned.	3:49pm