

Northwestern University Institutional Biosafety Committee

Meeting Minutes

Date: 11/19/2025 11:00 AM

Called to Order: 11:02 AM

Adjourned: 1:35 PM

Location: 345 E Superior St, Suite 1522, Chicago, IL 60611

Northwestern University conducts some or all of its IBC meetings via teleconference. A public meeting notice was posted; no comments or attendance requests were received. Attendees of a Northwestern IBC meeting are reminded of confidentiality and conflict of interest expectations. A public meeting notice was posted on the Research Safety website and no public comment was received.

IBC Members

Name	Committee Role	Attendance
Mary Hummel	Chair	Present
Greg Smith	Chair	Present
Gregory Beitel	Member	Present
Jennifer Brace	Member	Present
Jacob Class	Member	-
Alexis Demonbreun	Member	Present
Adriana Ferreira	Member	Present
Robert Foreman	Member	Present
Susan Fox	Member	-
Lucy Godley	Member	-
Erica Hartmann	Member	Present
Sydni Hill	Member	Present
Robert Holmgren	Member	Present
Changhwa Hwang	Member	-
Sarah Kopp	Member	Present
Maciej Lesniak	Member	-
Stephen Levin	Member	Present
Liming Li	Member	Present
Emma Liechty	Member	-
Michael McRaven	Member	Present
Jeremy T Ritzert	Member	-
Irina Shepotinovskaya	Member	Present
Suchitra Swaminathan	Member	Present
Clyde Yancy	Member	-
Nicolette Zielinski-Mozny	Member	Present
Robert Birkett	Alternate	Present
Jane Cullen	Alternate	-
Mandy Kozlowski	Alternate	-
Alicia McLuckie	Alternate	-

Name	Committee Role	Attendance
Marina Zelivyanskaya	Alternate	Present
James Zewe	Alternate	Present
Michael Hantak	Administrator	Present
Iwona Spath	Administrator	Present

Registrations for Full-Committee Review

Research Group	Principal Investigator	Submission Type
Alam Lab	Hasan Alam	Initial Protocol
Amendment for BIO20250079	Luisa Arispe	Amendment
Amendment for BIO20250053	Kelly Bachta	Amendment
Bohnsack Lab	Brenda Bohnsack	Initial Protocol
Dmello Lab	Crismita Dmello	Initial Protocol
Amendment for BIO20220101	Hongxin Dong	Amendment
Ito Lab	Fumiaki Ito	Initial Protocol
McNally Lab	Elizabeth McNally	Initial Protocol
Amendment for BIO20220138	Richard Miller	Amendment
Min Lab	Booki Min	Initial Protocol
Amendment/CR for BIO20230077	Chad Mirkin	Amendment/CR
Muller Lab	William Muller	Initial Protocol
Amendment/CR for BIO20230103	Anna Pfenniger	Amendment/CR
Schwartz Lab	Gregory Schwartz	Initial Protocol
Amendment for BIO20250069	Peter Sporn	Amendment
Zhao (Ming) Lab	Ming Zhao	Initial Protocol

Approval of Previous Meeting Minutes

Previous Meeting Date: 10/15/25 11:00 AM

Determination: Approve

Comments: A Committee Member made a motion to approve the meeting minutes. The Committee unanimously supported the motion.

Meeting Minutes

Review of Alam Lab

Initial Protocol

Principal Investigator: Hasan Alam

Submission ID: BIO20250106

Applicable NIH Guidelines:

- Section III-E-3
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-D
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Amendment for BIO20250079

Amendment

Principal Investigator: Luisa Arispe

Submission ID: BIO20250079-AM0001

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-E-3
- Section III-D-4-b
- Section III-F-8-C-I
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-D-2-a
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-D-3-a
- Section III-F-8-C-VIII
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Amendment for BIO20250053

Amendment

Principal Investigator: Kelly Bachta

Submission ID: BIO20250053-AM0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-D-4-b
- Section III-D-4
- Section III-F-7
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-2
- Section III-D
- Section III-F-8
- Section III-F-6

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Bohnsack Lab

Initial Protocol

Principal Investigator: Brenda Bohnsack

Submission ID: BIO20250109

Applicable NIH Guidelines:

- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-2
- Section III-D
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approve

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Dmello Lab

Initial Protocol

Principal Investigator: Crismita Dmello

Submission ID: BIO20250100

Applicable NIH Guidelines:

- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved with minor modifications

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission with minor modifications.

The Committee unanimously supported the motion.

Review of Amendment for BIO20220101

Amendment

Principal Investigator: Hongxin Dong

Submission ID: BIO20220101-AM0001

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-D-4-b
- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Ito Lab

Initial Protocol

Principal Investigator: Fumiaki Ito

Submission ID: BIO20250096

Applicable NIH Guidelines:

- Section III-F-2
- Section III-E
- Section III-F-1
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of McNally Lab

Initial Protocol

Principal Investigator: Elizabeth McNally

Submission ID: BIO20250103

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4-a
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Amendment for BIO20220138

Amendment

Principal Investigator: Richard Miller

Submission ID: BIO20220138-AM0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-D
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved with minor modifications

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission with minor modifications.

The Committee unanimously supported the motion.

Review of Min Lab

Initial Protocol

Principal Investigator: Booki MIn

Submission ID: BIO20250108

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-D-4
- Section III-E
- Section III-F-1
- Section III-D-2
- Section III-D
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved with minor modifications

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission with minor modifications.

The Committee unanimously supported the motion.

Review of Amendment/CR for BIO20230077

Amendment/CR

Principal Investigator: Chad Mirkin

Submission ID: BIO20230077-AMCR0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-E-3
- Section III-F-8-C-I
- Section III-D-4
- Section III-F
- Section III-F-8-C-VI
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-D-2
- Section III-D
- Section III-D-3

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Muller Lab

Initial Protocol

Principal Investigator: William Muller

Submission ID: BIO20240139

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D
- Section III-D-3
- Section III-F-8-C-VIII

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved with minor modifications

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission with minor modifications.

The Committee unanimously supported the motion.

Review of Amendment/CR for BIO20230103

Amendment/CR

Principal Investigator: Anna Pfenniger

Submission ID: BIO20230103-AMCR0001

Applicable NIH Guidelines:

- Section III-D-4-b
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-D
- Section III-D-3

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Schwartz Lab

Initial Protocol

Principal Investigator: Gregory Schwartz

Submission ID: BIO20250105

Applicable NIH Guidelines:

- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Amendment for BIO20250069

Amendment

Principal Investigator: Peter Sporn

Submission ID: BIO20250069-AM0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-E
- Section III-D
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Approved

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to approve this submission.

The Committee unanimously supported the motion.

Review of Zhao (Ming) Lab

Initial Protocol

Principal Investigator: Ming Zhao

Submission ID: BIO20240056

Applicable NIH Guidelines:

- Section III-E-3
- Section III-F
- Section III-E
- Section III-F1
- Section III-F-8

Highest Applicable Containment Level for Proposed Look: BSL-2

Determination: Deferred

Comments: The initial submission and any subsequent amendments describe all IBC-reviewed activities relating to work conducted in the above-referenced PI's lab.

Training for the PI and all applicable lab personnel was current at the time the submission was approved.

Research Safety regularly conducts facility inspections of spaces associated with this work year and has determined it is in compliance with applicable institutional and federal policies.

The Primary Reviewer provided a summary of this submission to the Committee which includes a thorough risk assessment as described in NIH Guidelines Section II-A-3.

The Primary Reviewer made a motion to defer this submission.

The Committee unanimously supported the motion.

Administratively-Approved Exempt Registrations and Amendments

Amendment/CR for BIO20240035

Amendment/CR

Principal Investigator: Mohamed Abdel-Mohsen

Submission ID: BIO20240035-AMCR0001

Applicable NIH Guidelines:

- Section III-D-4-b
- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-D
- Section III-D-3

Containment Level: BSL-2+

Approval Date: 11/11/2025

Amendment/CR for BIO20240024

Amendment/CR

Principal Investigator: Christopher Ahuja

Submission ID: BIO20240024-AMCR0001

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-D-4
- Section III-D-2-a
- Section III-F-1
- Section III-D
- Section III-D-3
- Section III-F-8

Containment Level: BSL-2+

Approval Date: 10/13/2025

Amendment for BIO20240157

Amendment

Principal Investigator: Irina Balyasnikova

Submission ID: BIO20240157-AM0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-D-2-a
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-2
- Section III-D
- Section III-D-3

Containment Level: BSL-2

Approval Date: 11/3/2025

Continuing Review for BIO20240047

Continuing Review

Principal Investigator: Daniel Dombeck

Submission ID: BIO20240047-CR0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-F-1
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/12/2025

Amendment for BIO20220031

Amendment

Principal Investigator: Francesca Duncan

Submission ID: BIO20220031-AM0004

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-3-d
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/29/2025

Continuing Review for BIO20220034

Continuing Review

Principal Investigator: Lillian Eichner

Submission ID: BIO20220034-CR0003

Applicable NIH Guidelines:

- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/20/2025

Continuing Review for BIO20220131

Continuing Review

Principal Investigator: David Gate

Submission ID: BIO20220131-CR0002

Applicable NIH Guidelines:

- Section III-F
- Section III-F-1

Containment Level: BSL-2

Approval Date: 11/10/2025

Continuing Review for BIO20230009

Continuing Review

Principal Investigator: Richard Green

Submission ID: BIO20230009-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/20/2025

Continuing Review for BIO20220040

Continuing Review

Principal Investigator: Alicia Guemez Gamboa

Submission ID: BIO20220040-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-F
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/27/2025

Amendment/CR for BIO20240163

Amendment/CR

Principal Investigator: CJ Heckman

Submission ID: BIO20240163-AMCR0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-F
- Section III-E
- Section III-F-1
- Section III-F-8

Containment Level: BSL-1

Approval Date: 11/12/2025

Amendment for BIO20250033

Amendment

Principal Investigator: Amy Heimberger

Submission ID: BIO20250033-AM0001

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-F-2
- Section III-E-3
- Section III-E-3-a
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-D-3-a
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/12/2025

Continuing Review for BIO20240102

Continuing Review

Principal Investigator: Pouya Jamshidi

Submission ID: BIO20240102-CR0001

Applicable NIH Guidelines:

Containment Level: BSL-2

Approval Date: 11/12/2025

Continuing Review for BIO20240112

Continuing Review

Principal Investigator: Ashty Stephen Karim

Submission ID: BIO20240112-CR0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-F
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-F-4
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/22/2025

Continuing Review for BIO20220044

Continuing Review

Principal Investigator: Jennifer Kearney

Submission ID: BIO20220044-CR0002

Applicable NIH Guidelines:

- Section III-F-2
- Section III-D-4-b
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/11/2025

Amendment for BIO20220042

Amendment

Principal Investigator: John Kessler

Submission ID: BIO20220042-AM0003

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-D-4
- Section III-D-4-c-(1)
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-D-4-c-(2)
- Section III-D
- Section III-D-3
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/3/2025

Continuing Review for BIO20230076

Continuing Review

Principal Investigator: Irum Khan

Submission ID: BIO20230076-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4-b
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D
- Section III-D-3
- Section III-D-3-a
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/6/2025

Continuing Review for BIO20230070

Continuing Review

Principal Investigator: Carole LaBonne

Submission ID: BIO20230070-CR1

Applicable NIH Guidelines:

- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-F-8

Containment Level: BSL-1

Approval Date: 11/11/2025

Continuing Review for BIO20220136

Continuing Review

Principal Investigator: Laimonis Laimins

Submission ID: BIO20220136-CR0002

Applicable NIH Guidelines:

- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/22/2025

Amendment for BIO20250087

Amendment

Principal Investigator: Loretta Li

Submission ID: BIO20250087-AM0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-F
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-2
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2+

Approval Date: 10/31/2025

Continuing Review for BIO20240110

Continuing Review

Principal Investigator: Huiping Liu

Submission ID: BIO20240110-CR0001

Applicable NIH Guidelines:

Containment Level: BSL-2

Approval Date: 9/24/2025

Amendment/CR for BIO20240142

Amendment

Principal Investigator: Julius Lucks

Submission ID: BIO20240142-AMCR0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-F-8-C-V
- Section III-F
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-2
- Section III-D
- Section III-F-8-C-III
- Section III-F-4
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/5/2025

Amendment for BIO20230079

Amendment

Principal Investigator: Joshua Meeks

Submission ID: BIO20230079-AM0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/17/2025

Amendment for BIO20240092

Amendment

Principal Investigator: Diana Nora Vaz Saleiro

Submission ID: BIO20240092-AM0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-E-3
- Section III-D-4-b
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2+

Approval Date: 11/12/2025

Amendment/CR for BIO20240092

Amendment/CR

Principal Investigator: Diana Nora Vaz Saleiro

Submission ID: BIO20240092-AMCR0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-E-3
- Section III-D-4-b
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2+

Approval Date: 10/20/2025

Continuing Review for BIO20230023

Continuing Review

Principal Investigator: Clara Peek

Submission ID: BIO20230023-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-F-8-C-I
- Section III-D-4
- Section III-D-4-c-(1)
- Section III-F
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D
- Section III-D-3-e

Containment Level: BSL-2

Approval Date: 10/22/2025

Continuing Review for BIO20240041

Continuing Review

Principal Investigator: Susan Quaggin

Submission ID: BIO20240041-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-D
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/13/2025

Continuing Review for BIO20240009

Continuing Review

Principal Investigator: Ishwar Radhakrishnan

Submission ID: BIO20240009-CR0002

Applicable NIH Guidelines:

- Section III-F
- Section III-E
- Section III-F-1
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/10/2025

Continuing Review for BIO20230008

Continuing Review

Principal Investigator: Claus-Peter Richter

Submission ID: BIO20230008-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-F
- Section III-F-8-C-VII

Containment Level: BSL-1

Approval Date: 9/2/2025

Rosenzweig Lab

Initial Protocol

Principal Investigator: Amy Rosenzweig

Submission ID: BIO20250064

Applicable NIH Guidelines:

- Section III-F-2
- Section III-D-6
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D
- Section III-F-8

Containment Level: BSL-1

Approval Date: 10/16/2025

Continuing Review for BIO20230017

Continuing Review

Principal Investigator: Megan Roy-Puckelwartz

Submission ID: BIO20230017-CR0002

Applicable NIH Guidelines:

Containment Level: BSL-1

Approval Date: 11/12/2025

Continuing Review for BIO20240147

Continuing Review

Principal Investigator: Iris Titos Vivancos

Submission ID: BIO20240147-CR0001

Applicable NIH Guidelines:

- Section III-D-4
- Section III-F
- Section III-F-1
- Section III-D-2
- Section III-D

Containment Level: N/A

Approval Date: 10/31/2025

Continuing Review for BIO20240077

Continuing Review

Principal Investigator: Sergey Troyanovsky

Submission ID: BIO20240077-CR0001

Applicable NIH Guidelines:

- Section III-F
- Section III-F-1
- Section III-D-2
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/20/2025

Amendment for BIO20240080

Amendment

Principal Investigator: Joshua Wechsler

Submission ID: BIO20240080-AM0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-F
- Section III-E
- Section III-F-1
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/16/2025

Continuing Review for BIO20240095

Continuing Review

Principal Investigator: Yue Yang

Submission ID: BIO20240095-CR0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-D-4-b
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D-4-c-(2)
- Section III-D-2
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/6/2025

Continuing Review for BIO20220127

Continuing Review

Principal Investigator: Peng Zhang

Submission ID: BIO20220127-CR0002

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-4
- Section III-F
- Section III-E
- Section III-F-1
- Section III-D
- Section III-F-8

Containment Level: BSL-2

Approval Date: 10/22/2025

Other Agenda Items

Description:

The Biosafety Officer will provide an update.

Related Projects: BIO20240038

Notes:

Description:

January 21

February 18

March 18

April 15

May 20

June 17

July 15

August 19

September 16

October 21

November 18

December 16

Related Projects:

Notes: