

Northwestern University Institutional Biosafety Committee

Meeting Minutes

Date: 12/17/2025 11:00 AM

Called to Order: 11:00 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 | - |
| 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 | Present |
| 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 | Present |
| Irina Shepotinovskaya | Member | - |
| Suchitra Swaminathan | Member | Present |
| Clyde Yancy | Member | - |
| Nicolette Zielinski-Mozny | Member | - |
| Robert Birkett | Alternate | - |
| Jane Cullen | Alternate | - |
| Mandy Kozlowski | Alternate | Present |
| Alicia McLuckie | Alternate | Present |

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

Registrations for Full-Committee Review

| Research Group | Principal Investigator | Submission Type |
|------------------------------|-------------------------------|------------------------|
| Amendment for BIO20250085 | Daniel Brat | Amendment |
| Amendment/CR for BIO20220033 | GR Scott Budinger | Amendment/CR |
| Amendment for BIO20240138 | Navdeep Chandel | Amendment |
| Choi (Clare) Lab | Clare Choi | Initial Protocol |
| Amendment/CR for BIO20220036 | Nicolae David | Amendment/CR |
| Amendment for BIO20230060 | Igor Efimov | Amendment |
| Amendment for BIO20220016 | Thomas Meade | Amendment |
| Amendment for BIO20220107 | Daniela Menichella | Amendment |
| Amendment for BIO20230104 | Brian Popko | Amendment |
| Amendment/CR for BIO20230122 | Karla Satchell | Amendment/CR |
| Amendment for BIO20240019 | Jeffrey Savas | Amendment |

Approval of Previous Meeting Minutes

Previous Meeting Date: 11/19/25 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 Amendment for BIO20250085

Amendment

Principal Investigator: Daniel Brat

Submission ID: BIO20250085-AM0001

Applicable NIH Guidelines:

- 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
- Section III-D-3
- Section III-F-8

Highest Applicable Containment Level for Proposed Work: 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/CR for BIO20220033

Amendment/CR

Principal Investigator: GR Scott Budinger

Submission ID: BIO20220033-AMCR0001

Applicable NIH Guidelines:

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

Highest Applicable Containment Level for Proposed Look: BSL-3

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 BIO20240138

Amendment

Principal Investigator: Navdeep Chandel

Submission ID: BIO20240138-AM0001

Applicable NIH Guidelines:

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

Highest Applicable Containment Level for Proposed Work: 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 Choi (Clare) Lab

Initial Protocol

Principal Investigator: Clare Choi

Submission ID: BIO20250110

Applicable NIH Guidelines:

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

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 Amendment/CR for BIO20220036

Amendment/CR

Principal Investigator: Nicolae David

Submission ID: BIO20220036-AMCR0001

Applicable NIH Guidelines:

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

Highest Applicable Containment Level for Proposed Work: 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 BIO20230060

Amendment

Principal Investigator: Igor Efimov

Submission ID: BIO20230060-AM0001

Applicable NIH Guidelines:

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

Highest Applicable Containment Level for Proposed Work: 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 BIO20220016

Amendment

Principal Investigator: Thomas Meade

Submission ID: BIO20220016-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
- 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 BIO20220107

Initial Protocol

Principal Investigator: Daniela Menichella

Submission ID: BIO20220107-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

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 BIO20230104

Amendment

Principal Investigator: Brian Popko

Submission ID: BIO20230104-AM0002

Applicable NIH Guidelines:

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

Highest Applicable Containment Level for Proposed Work: 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/CR for BIO20230122

Amendment/CR

Principal Investigator: Karla Satchell

Submission ID: BIO20230122-AMCR0001

Applicable NIH Guidelines:

- Section III-F-8-C-I
- Section III-F
- Section III-E
- Section III-F-8-C-II
- Section III-F-1
- Section III-D-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 BIO20240019

Amendment

Principal Investigator: Jeffrey Savas

Submission ID: BIO20240019-AM0003

Applicable NIH Guidelines:

- Section III-E-3
- 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
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Highest Applicable Containment Level for Proposed Work: 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.

Administratively-Approved Exempt Registrations and Amendments

Continuing Review for BIO20220035

Continuing Review

Principal Investigator: Atique Ahmed

Submission ID: BIO20220035-CR0002

Applicable NIH Guidelines:

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

Containment Level: BSL-2+

Approval Date: 12/3/2025

Akhtar Lab

Initial Protocol

Principal Investigator: Rizwan Akhtar

Submission ID: BIO20250048

Applicable NIH Guidelines:

Containment Level: BSL-2

Approval Date: 12/11/2025

Continuing Review for BIO20240157

Continuing Review

Principal Investigator: Irina Balyasnikova

Submission ID: BIO20240157-CR0001

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: 12/9/2025

Amendment for BIO20220140

Amendment

Principal Investigator: Ankit Bharat

Submission ID: BIO20220140-AM0003

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-7
- Section III-E-3-a
- Section III-D-4-c-(1)
- 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
- 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 BIO20240084

Continuing Review

Principal Investigator: Richard Carthew

Submission ID: BIO20240084-CR0001

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-D-2
- Section III-D

Containment Level: BSL-2

Approval Date: 11/24/2025

BIF - Biological Imaging - Core Facility

Initial Protocol

Principal Investigator: Jason Casler

Submission ID: BIO20240132

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/15/2025

Continuing Review for BIO20240185

Continuing Review

Principal Investigator: Cecile Chazot

Submission ID: BIO20240185-CR0001

Applicable NIH Guidelines:

Containment Level: BSL-1

Approval Date: 11/24/2025

Amendment/CR for BIO20240002

Amendment/CR

Principal Investigator: Jenna Christensen

Submission ID: BIO20240002-AMCR0002

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/11/2025

Continuing Review for BIO20240149

Continuing Review

Principal Investigator: Erica Davis

Submission ID: BIO20240149-CR0001

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/1/2025

Continuing Review for BIO20230129

Continuing Review

Principal Investigator: Adriana Ferreira

Submission ID: BIO20230129-CR0002

Applicable NIH Guidelines:

- Section III-D-4-a
- Section III-F
- Section III-F-1
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 12/1/2025

Continuing Review for BIO20240068

Continuing Review

Principal Investigator: Robert Galiano

Submission ID: BIO20240068-CR0001

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-F-8-C-I
- Section III-D-4-a
- Section III-F
- Section III-F-1
- Section III-D
- Section III-D-3-a

Containment Level: BSL-2

Approval Date: 11/13/2025

Biomedical Engineering - Capstone Teaching Lab

Initial Protocol

Principal Investigator: Matthew Glucksberg

Submission ID: BIO20250119

Applicable NIH Guidelines:

Containment Level: BSL-1

Approval Date: 12/12/2025

Amendment/CR for BIO20230005

Amendment/CR

Principal Investigator: Curt Horvath

Submission ID: BIO20230005-AMCR0001

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: 12/10/2025

Amendment for BIO20240034

Amendment

Principal Investigator: Brandon Jutras

Submission ID: BIO20240034-AM0003

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/9/2025

Continuing Review for BIO20240059

Continuing Review

Principal Investigator: Evangelos Kiskinis

Submission ID: BIO20240059-CR0001

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/3/2025

Continuing Review for BIO20240008

Continuing Review

Principal Investigator: Fei Li Kuang

Submission ID: BIO20240008-CR0002

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/16/2025

Amendment for BIO20250071

Amendment

Principal Investigator: Jeremy Lavine

Submission ID: BIO20250071-AM0001

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/16/2025

Continuing Review for BIO20240048

Continuing Review

Principal Investigator: Robert Lavker

Submission ID: BIO20240048-CR0002

Applicable NIH Guidelines:

- 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
- Section III-D-3
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 12/10/2025

Amendment for BIO20240193

Amendment

Principal Investigator: Catalina Lee Chang

Submission ID: BIO20240193-AM0001

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/4/2025

Amendment/CR for BIO20240167

Amendment/CR

Principal Investigator: Gianmaria Maccaferri

Submission ID: BIO20240167-AMCR0001

Applicable NIH Guidelines:

- Section III-E-3
- Section III-E-3-a
- Section III-F
- Section III-E
- Section III-F-1
- Section III-F-8-C-VII

Containment Level: BSL-2

Approval Date: 12/2/2025

Evanston Labs Krios - Core Facility

Initial Protocol

Principal Investigator: Alfonso Mondragon

Submission ID: BIO20250120

Applicable NIH Guidelines:

- Section III-F
- Section III-F-8

Containment Level: N/A

Approval Date: 12/11/2025

Amendment for BIO20240043

Amendment

Principal Investigator: Luisa Morales-Nebreda

Submission ID: BIO20240043-AM0007

Applicable NIH Guidelines:

- Section III-E-3
- Section III-D-7
- Section III-D-4
- Section III-F-1
- Section III-F-8

Containment Level: BSL-2+

Approval Date: 10/30/2025

Amendment for BIO20240130

Amendment

Principal Investigator: Brian Mustanski

Submission ID: BIO20240130-AM0002

Applicable NIH Guidelines:

- Section III-F-1

Containment Level: BSL-2

Approval Date: 12/3/2025

Continuing Review for BIO20240075

Continuing Review

Principal Investigator: Mojgan Naghavi

Submission ID: BIO20240075-CR0001

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-F-3
- Section III-F-8-C-I
- Section III-F
- Section III-E
- Section III-D-2-a
- Section III-F-1
- Section III-D-1
- Section III-D-2
- Section III-D
- Section III-D-3
- Section III-E-1
- Section III-D-3-a
- Section III-F-6

Containment Level: BSL-2+

Approval Date: 12/9/2025

Odom (Teri) Lab

Initial Protocol

Principal Investigator: Teri Odom

Submission ID: BIO20250111

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 11/25/2025

Continuing Review for BIO20220038

Continuing Review

Principal Investigator: Loukia Parisiadou

Submission ID: BIO20220038-CR0002

Applicable NIH Guidelines:

- Section III-D-1-a
- Section III-F-2
- Section III-D-4-b
- Section III-D-4-a
- Section III-D-4
- Section III-F
- Section III-D-1
- Section III-F-8-C-VII
- Section III-D
- Section III-D-4-c
- Section III-F-8-C-VIII
- Section III-F-8

Containment Level: BSL-2

Approval Date: 11/20/2025

Continuing Review for BIO20230011

Continuing Review

Principal Investigator: Joo-Seop Park

Submission ID: BIO20230011-CR0002

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: 12/9/2025

CTI - Neuroimaging

Initial Protocol

Principal Investigator: Todd Parrish

Submission ID: BIO20250113

Applicable NIH Guidelines:

Containment Level: N/A

Approval Date: 11/24/2025

Continuing Review for BIO20230021

Continuing Review

Principal Investigator: Sachin Patel

Submission ID: BIO20230021-CR0002

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 12/3/2025

Amendment for BIO20220002

Amendment

Principal Investigator: Leonidas Platanias

Submission ID: BIO20220002-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: 12/1/2025

Continuing Review for BIO20240162

Continuing Review

Principal Investigator: Arthur Prindle

Submission ID: BIO20240162-CR0001

Applicable NIH Guidelines:

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

Containment Level: BSL-2

Approval Date: 11/24/2025

Amendment for BIO20230080

Amendment

Principal Investigator: Jason Sanchez

Submission ID: BIO20230080-AM0001

Applicable NIH Guidelines:

- Section III-D-4-b
- Section III-D-4
- Section III-D

Containment Level: BSL-2

Approval Date: 12/15/2025

Amendment/CR for BIO20230119

Amendment/CR

Principal Investigator: Karla Satchell

Submission ID: BIO20240009-CR0002

Applicable NIH Guidelines:

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

Containment Level: BSL-2+

Approval Date: 11/12/2025

Continuing Review for BIO20240097

Continuing Review

Principal Investigator: Sadie Wignall

Submission ID: BIO20240097-CR0001

Applicable NIH Guidelines:

- Section III-F-2
- Section III-D-4
- Section III-F-7
- Section III-F
- Section III-D-2-a
- Section III-F-8-C-II
- Section III-D-2
- Section III-D
- Section III-F-8

Containment Level: BSL-1

Approval Date: 11/19/2025

Continuing Review for BIO20230054

Continuing Review

Principal Investigator: Xiaoyu Zhang

Submission ID: BIO20230054-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: 11/20/2025

Other Agenda Items