

INSTITUTIONAL BIOSAFETY COMMITTEE MINUTES

June 12th, 2026

Via Zoom

10:00 am – 11:13am

MEMBERS' PRESENT

1. Dr. Amy Sater Chairperson
2. Ms. Lisa Benford
3. Dr. David Brammer
4. Mr Steven Burns
5. Ms. Marian Downing
6. Mr. Vicente Zuno
7. Dr. Laura Gutierrez

MEMBERS ABSENT

1. Dr. William Widger
2. Dr. Khan Abdul
3. Dr. Jason Eriksen
4. Ms. Chris Milligan
5. Mr Andrew Saldana
6. Dr. Vivien Coulson-Thomas
7. Dr. Rachel Gamble

OTHERS PRESENT

1. Ms. Teju Gbosi
2. Ms. Yvonne Hernandez
3. Mr. Victor Guaregua

MEETING AGENDA

- Call Meeting to Order: 10:00Am
- Review and Approval of March 20th, 2026, Meeting Minutes: Approved as Written
- IBC and Biosafety Update:
 - a. Victor Guaregua new Biological Safety Specialist. We are still seeking an additional Biological Safety Specialist.

- IBC outcome determinations
 - a. Approved
 - b. Approved with Modifications
 - c. Approved back to Subcommittee for Review
 - d. Withhold Approval, back to Full Committee
- MUA- Requests for Approval:

PROTOCOL REQUESTS FOR APPROVAL:

<u>Committee Determination</u> <u>Approved</u> FOR = 7 AGAINST = 0 ABSTENTIONS = 0	<u>(Application Number:916) BL2R26-001-15: Functionalized Viral Nanoparticles as Ultrasensitive Reporters in Lateral-Flow</u>
NIH Guideline	Section III-D-3-a
Biosafety Level:	2

BSO APPROVED AMENDMENTS

Application:921

BL2-011-24: Roles of BAF60a and BAF60c in Vascular Cells and Cardiovascular Diseases in Mice.

The following amendments were approved:

- Addition and Removal of Personnel

Application:925

BL2-011-24: Roles of BAF60a and BAF60c in Vascular Cells and Cardiovascular Diseases in Mice.

The following amendments were approved:

- Addition of Project 3: BAF60c-Mediated Epigenetic Regulation of Vascular Calcification
- Addition of vectors: GPX4 plasmid and Adenoviral-Mediated GPX4

Application:932

BL2-011-24: Roles of BAF60a and BAF60c in Vascular Cells and Cardiovascular Diseases in Mice.

The following amendments were approved:

- Addition of Personnel

OTHER BUSINESS as PRESENTED
ADJOURNMENT: 11:13 am

APPROVED