

Assessment of Biohazards and Embryonic Stem Cell Research Oversight, Committee on

The Committee on Assessment of Biohazards and Embryonic Stem Cell Research Oversight was formed in January of 1975 to ensure the safe and responsible conduct of biological research at MIT. CAB/ESCRO reviews investigations involving potential health and safety problems associated with biological research. The composition and structure of the committee conforms to the requirements of the NIH Guidelines for Research Involving Recombinant DNA Molecules, and the National Academy of Sciences Guidance on Oversight of Embryonic Stem Cell Research (2005). The scope of the committee has changed over time to provide a more consistent and cohesive oversight process for a range of biological research and new technologies.

Prof. David E. Housman, Chair (June 30, 2028)

Biology

Prof. Elazer R. Edelman, Ad Hoc #

Institute for Medical Eng. and Science

Prof. James G. Fox (June 30, 2029)

Department of Biological Engineering

Prof. Mark Thomas Harnett (June 30, 2028)

Brain & Cognitive Sciences

Prof. Myriam Heiman (June 30, 2029)

Brain & Cognitive Sciences

Prof. Michael Hemann (June 30, 2029)

Biology

Prof. Kelly Ann Metcalf Pate

Division of Comparative Medicine

Mr. Mani Sai Suryateja Jammalamadaka, Student G (June 30, 2027)

Dr. Yuexuan Zu, Postdoctoral Associate (June 30, 2027)

Chemical Engineering

Mr. Jeffrey Baron ^

Community Member, Baron & Associates, Inc.

Dr. Catherine R. Cabrera (June 30, 2028)

Lincoln Laboratory

Dr. Ishaq Khan, Research Affiliate (June 30, 2029)

Media Laboratory

Ms. Wendy L. Stone

Community Member

Dr. Freddy Thanh-Son Nguyen, Research Fellow (June 30, 2029)

Institute for Medical Eng. and Science

Dr. Melanie M. Marketon, Executive Secretary *

Environment, Health & Safety Office

NOTE: Date in parentheses indicates term expiration.

LEGEND: * Ex Officio Voting ^ Non-MIT Member
Ex Officio Non-Voting L On Leave

10/2/2026

Page 1