HARVARD YALE SYMPOSIUM 2024

Hybrid Event April 23-24, 2024

SYMPOSIUM OVERVIEW

advancements in science.

KEYNOTE SPEAKER

We are excited to introduce our keynote speaker, Dr. Megan Palmer, Senior Director of Public Impact at Ginkgo Bioworks, and adjunct utilizing an evidence base and incorporating adaptive risk management "Synthetic Biology."

LEARNING OBJECTIVES

- Gain awareness of the process and pathway for updating national policies for high-risk research experiments.
- Identify what should be included in occupational health plans for highrisk research.
- Review response protocols for responding to occupational exposures
- in the absence of expansive regulations or policies.
- Gain hands-on experience in the review of Dual Use Research of Concern (DURC), enhanced Potential Pandemic Pathogen (ePPP), transfer of drug resistance projects, and other high-risk protocols.
- Experience Institutional Biosafety Committee (IBC) discussions where there are significant disagreements regarding the level of potential
- Networking opportunities will be provided online and in person during and after the event.

ATTEND IN PERSON: HARVARD MEDICAL SCHOOL JOSEPH B. MARTIN CONFERENCE CENTER 77 AVENUE LOUIS PASTEUR, BOSTON, MA 02115 **CONTACTS:**

Rebecca Ryan Caruso, Host Rebecca_Caruso@hms.harvard.edu

> Benjamin Fontes, Host Benjamin.Fontes@yale.edu

ZOOM LINK PROVIDED TO VIRTUAL ATTENDEES

<u>AGENDA</u>

Matrida Neli, Planning/Vendor Relations Matrida_Neli@hms.harvard.edu