# During the Best of Times and the Worst of Times: Communication Between IRBs and Researchers



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### Disclosure: Dr. Myra Luna-Lucero, EdD

I have no relevant personal/professional/financial relationship(s) with respect to this educational activity

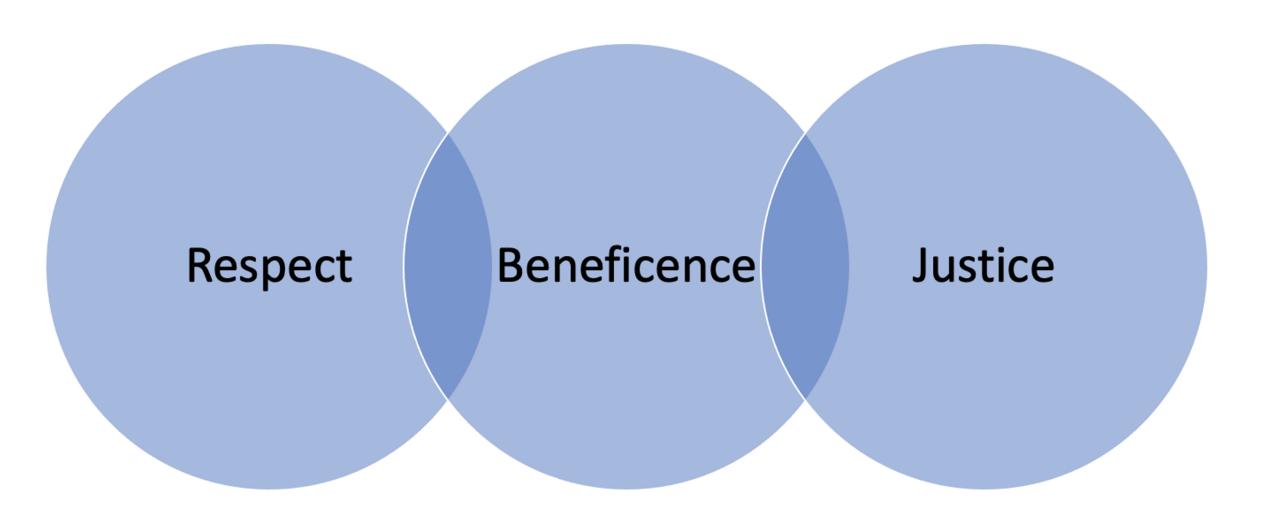
Teachers College, Columbia University
Research Compliance Director



### **Learning Objectives**

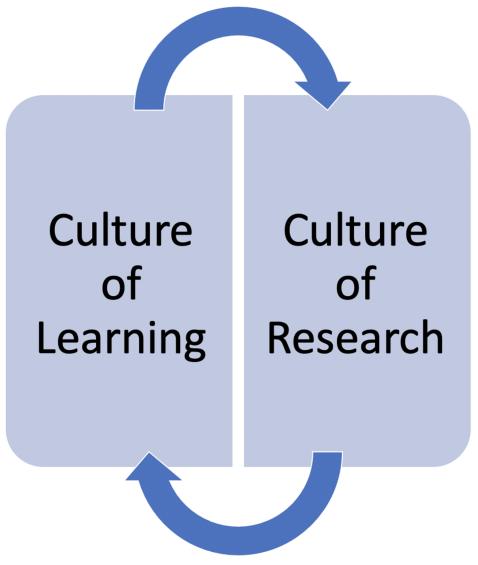
- 1. Objective 1
  - Share IRB experiences during the pandemic
- 2. Objective 2
  - Share researcher experiences during the pandemic
- 3. Objective 3
  - Discuss communication between the IRB and researchers during the pandemic, and lessons learned

### **Ethical Principles**

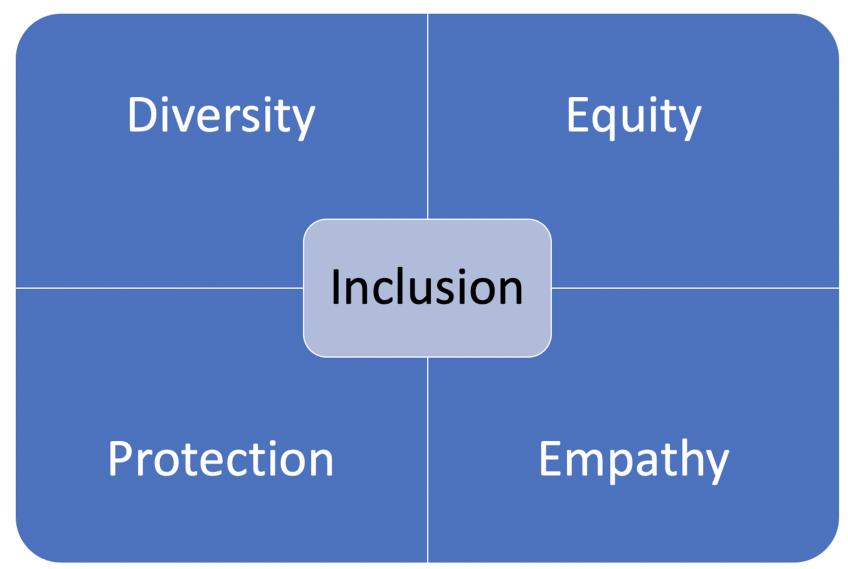




# What We Support



#### What We Value





### What We Do Everyday

**Train** 

Guide

Review

Support

Evaluate

Educate



### What March 5 – 15, 2020 Meant For

1. Ethics and research compliance

2. What we support, value, and do everyday

Pre-COVID

Post-COVID



### Research Compliance & Safety Committee





# Pulse of Research During a Pandemic

During natural or unnatural (person-made) disasters and humanitarian crises, researchers must establish extra safeguards to protect participants engaged in research.



- Identify limitations
- Acknowledge scarce resources, small sample size, and modified methodology
- Seek information to fill any knowledge gaps

**ACKOWLEDGE LIMITATIONS** 



- Understand your research responsibilities
- Stay informed and vigilant to protect yourself and others
- Decrease chances of harm

CONTINUALLY ASSESS RISK





- Analyze, adapt, and customize data collection methods
- Explore research and technology resources to help you meet goals

DEVELOP NEW STRATEGIES AND INNOVATE



- Develop high quality, content-specific plans for engaging participants in research activities
- Remain in compliance with Federal, State, City, and study site guidelines

MAINTAIN
COMPLIANCE
AND HIGH QUALITY
STANDARDS





- Create a supportive space where individuals can make informed decisions about their health and safety
- Provide safeguards for study participants

INCREASED
DECISIONMAKING ABILITY

- Participate in robust training and development programs
- Stay informed
- Expand your background knowledge

REMAIN CONSISTENT



- Test your knowledge, gauge your understanding
- Collect resources to keep updated on the latest news concerning research with human subjects

TEST KNOWLEDGE, SEEK INFORMATION AND RESOURCES



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ACKOWLEDGE LIMITATIONS



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TEST KNOWLEDGE, SEEK INFORMATION AND RESOURCES



- 1. Preparing Researchers for In-Person Engagement Information Packet
  - a. Phased Ramp Up
  - b. Return to Campus Requirements
  - c. Steps to Resume In-Person Activities
  - d. Reporting Flow For Research Activities
  - e. Participant Covid Positive
  - f. Participant Unwell Off-Campus
  - g. Participant Unwell On-Campus
  - h. Off-Campus\_Access Requirements
  - i. Ramp Down Checklist
  - j. Researcher Short-Term Crisis Management Guide
  - k. Post-Consent Safety Precautions
  - I. Research Lab or Center Safety Monitor Agreement



### **Questions?**

### Thank You