Authors:
Alyssa H. McKinley
Nicole S.Cobb
Kacey J. Strickland



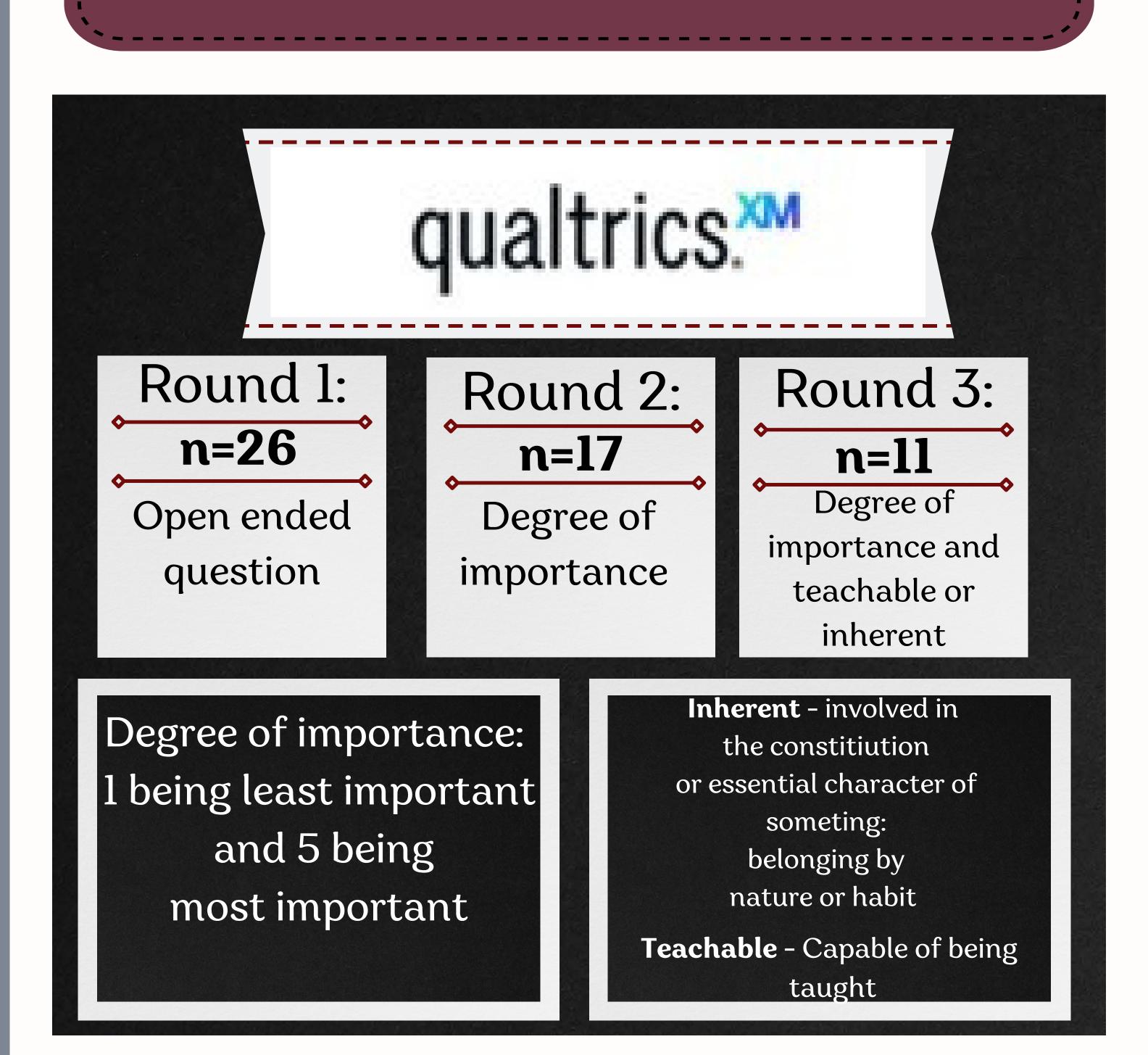


OFFICE OF RESEARCH COMPLIANCE & SECURITY

## Purpose

This study, using
Delphi methodology,
aimed to establish
a set of competencies
that all successful
IRB/HRPP administrators
should possess and determine if those
competencies are inherent or teachable.

# Methodology



# Data Collection and Analysis

#### Round 1:

54 characteristics/ competencies were identified

### Round 2:

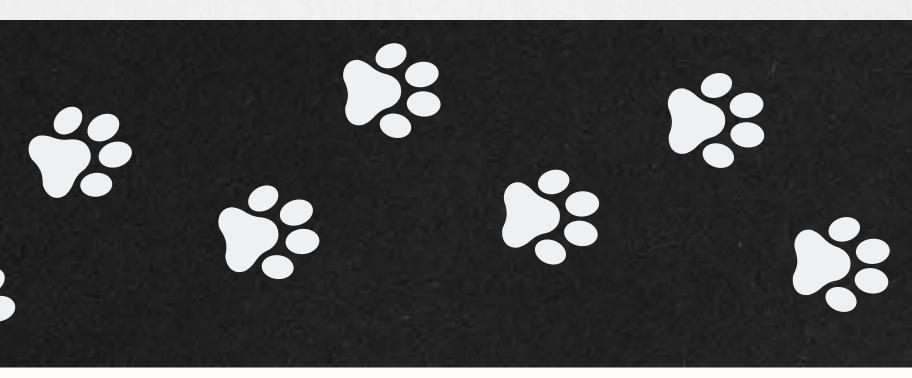
33 characteristics/
competencies met the cutoff
criteria
Criteria > 4

#### Round 3:

20 characteristics/
competencies met the cutoff
criteria

13 were determined to be
teachable and 7 were
determined to be inherent

Criteria > 4



## Results

#### Teachable:

- 4.86 Knowledge of 45 CFR 46
- 4.82 Institutional Human Subject Research Guidelines
- 4.76 Knowledge of Subpart B, C and D of the Common Rule
- 4.68 Research ethics knowledge
- 4.50 Written communication skills
- 4.45 Articulate complex regulatory, contract, and compliance issues
- 4.43 Ability to discern issues that are significant/major risks/issues versus more minor ones and respond appropriately
- 4.37 Knowledge on Human Subjects Research State Regulations
- 4.30 Customer service skills
- 4.26 Ability to make administrative/procedural decisions and judgements
- 4.13 Problem solving
- 4.08 Being able to operate in a "gray area"
- 4.01 Knowledge of the Belmont Report

#### Inherent:

- 4.86 Possess high ethical standards
- 4.44 Detail oriented
- 4.33 Desire to learn
- 4.30 Ability to be consistent
- 4.24 Critical/Analytical thinking
- 4.23 Responsible
- 4.08 Work with minimal supervision