

*"Successful implementation of continuing education for CRPs positively impacts research quality, reliability of data, and protection of rights, safety, and welfare of research participants."<sup>1</sup>*

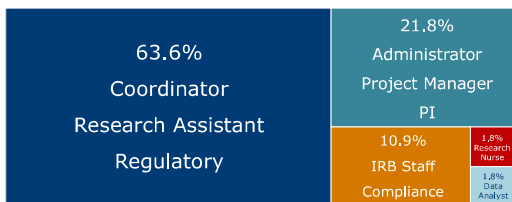
## RPN Workshops

- Inter-institutional collaboration of 4 academic medical centers and 8 affiliate institutions
- Monthly, interactive, peer-led workshops led by clinical research professionals (CRPs)
- Focused on topics relevant to CRPs
- Based on the MRCT Joint Task Force for Clinical Trial Competency Framework

## Methods

- Bi-annual **Impact Surveys** and monthly **Workshop Evaluations**; September 2023 – December 2024
- Assess workshop quality and impact through skill application, perceived confidence, and collaboration
- Data collection via REDCap; distributed through each site
- 36% response rate (n=426) for monthly Workshop Evaluations; 14 workshops
- 17% response rate (n=129) for Impact Surveys at 3 timepoints

## Total Respondents by Role & Years in Research



Years	Percent
0-2	21.8%
3-5	25.4%
6-10	16.4%
>10	36.4%

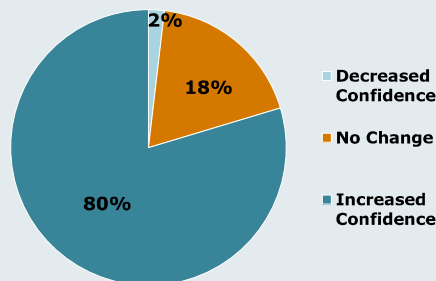
Source: Impact surveys

## Obstacles to Implementing Workshop Learnings

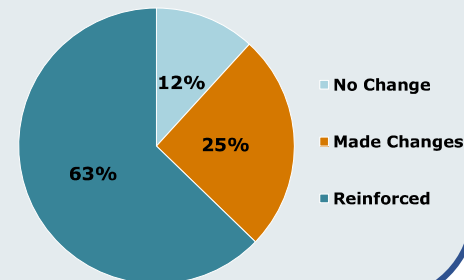


## Confidence & Changes Made

### Increased Confidence in Knowledge & Skills



### Reinforced Workshop Learnings

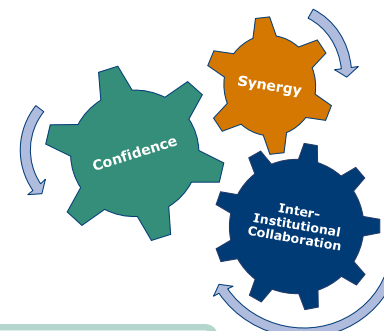


## Workshop Relevance and Acceptance

- ✓ **97.4%** reported that the workshop topic was **relevant to their role**
- ✓ **96.7%** reported attending the workshop added to their **professional development**
- ✓ **95.8%** reported attending the workshop was a **good use of time**
- ✓ **98.3%** reported that they would **apply workshop learnings** to their job
- ✓ **99.5%** reported they **value the inter-institutional collaboration**

Source: monthly Evaluation surveys

## Impact



Attending ... workshops expanded on my knowledge on the topics and re-enforced what I already have in practice, which helped me feel confident about my knowledge and competence in these areas.

"I benefit from seeing how other institutions implement processes, helping us validate or improve our own."

"Seeing others use similar methods boosts my confidence that I'm following industry standards."

"Collaborating with fellow institutions and colleagues allows us to combine experiences, perspectives, and solutions to grow, learn, and better serve our participants, teams, and science."

Confidence

Inter-Institutional Collaboration

"Hearing from teams doing similar work in different settings helps us apply solutions across institutions, making collaboration incredibly valuable. Sharing knowledge benefits everyone!"