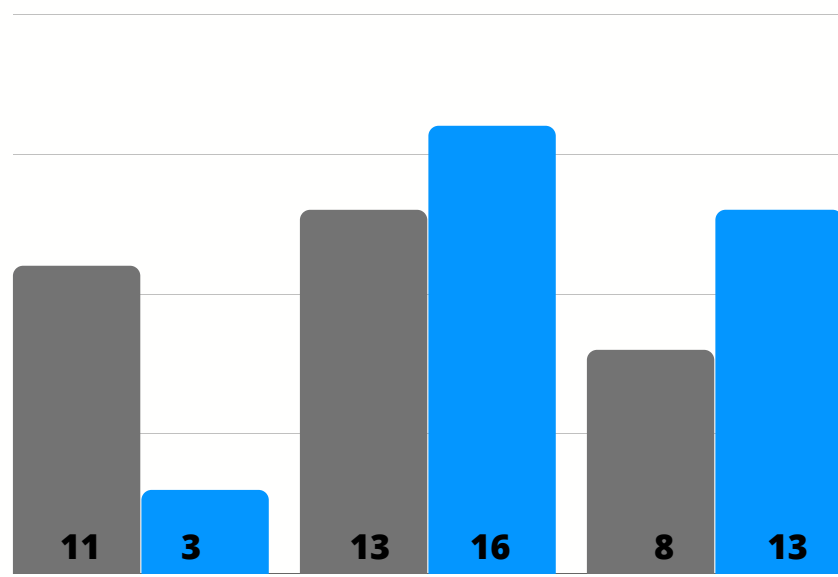


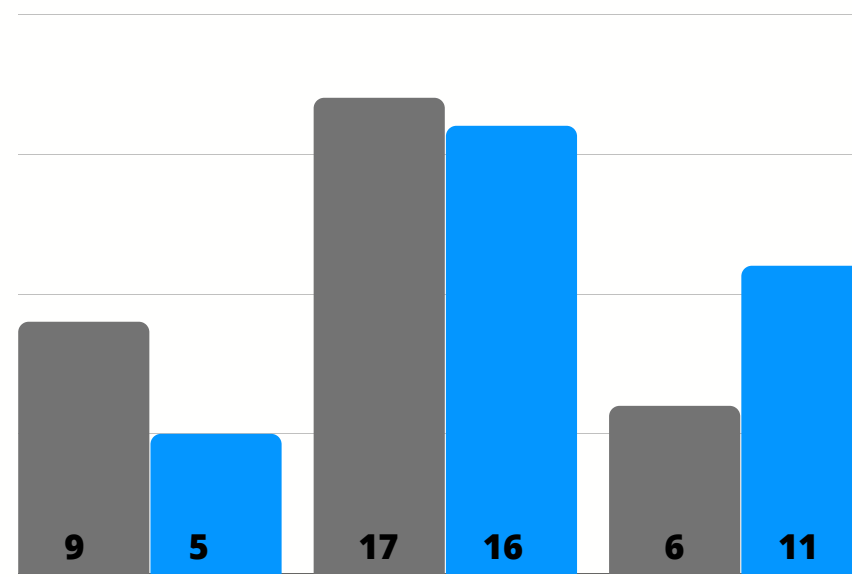
FY20 INCREASED COMPETENCIES AMONG EHE PROJECTS

There was an overall improvement in IS competencies; projects self-identifying as beginner decreased while those self-identifying as advanced increased.



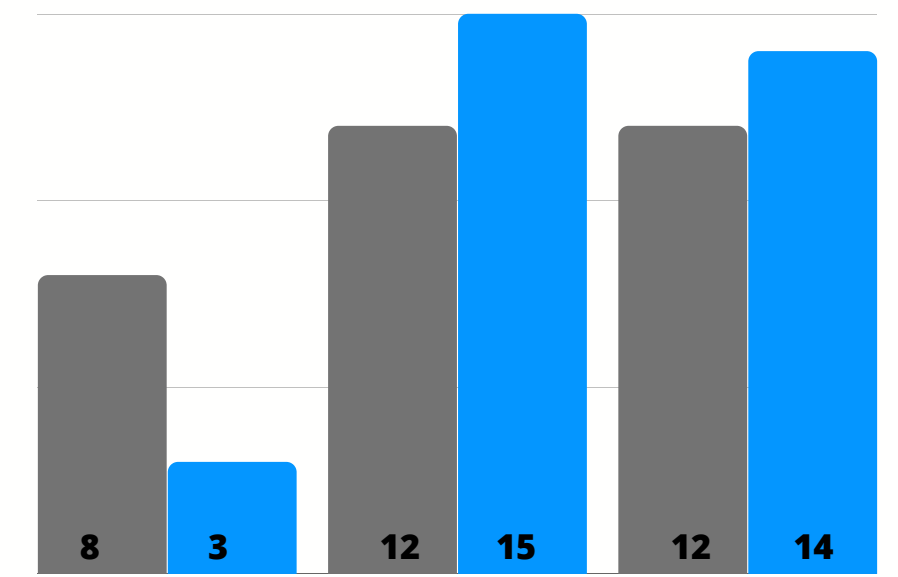
Beginner Intermediate Advanced

Identifying common implementation measures and analytic strategies relevant for research question(s).



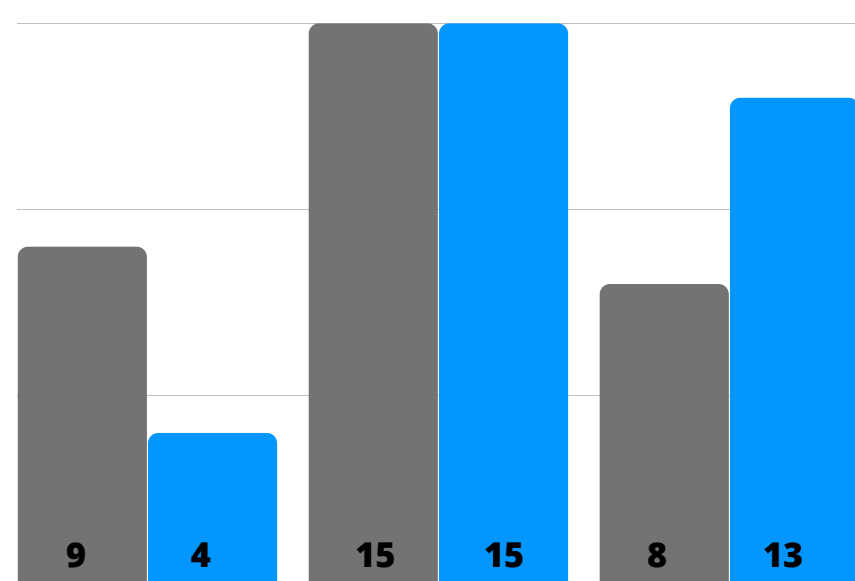
Beginner Intermediate Advanced

Describing relationships between various organizational dimensions and implementation research.



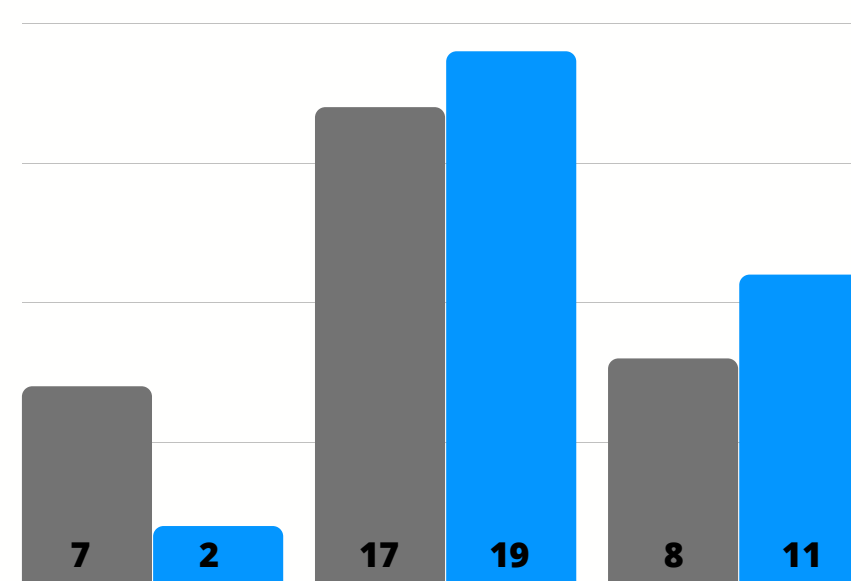
Beginner Intermediate Advanced

Formulating methods to address barriers of implementation research.



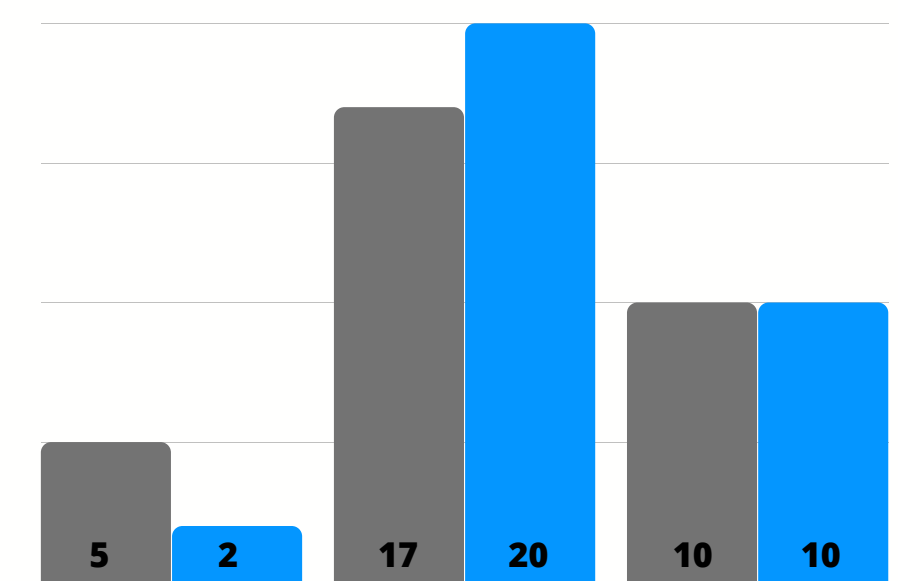
Beginner Intermediate Advanced

Identifying appropriate theories, models, frameworks or program logic for implementation change.



Beginner Intermediate Advanced

Defining and communicating implementation science research terminology.

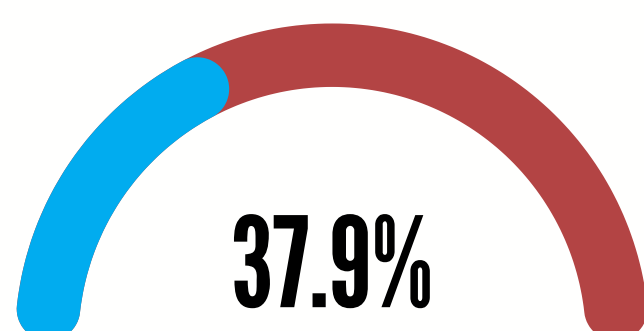


Beginner Intermediate Advanced

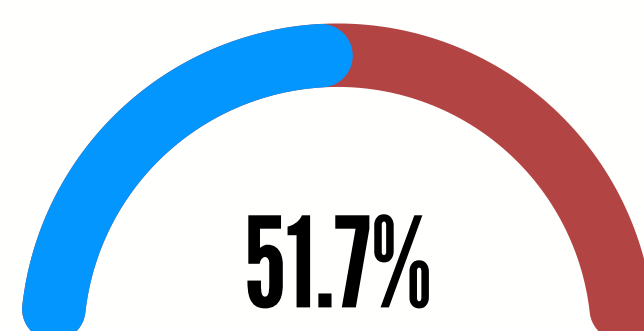
Assessing, defining and quantifying the context for effective implementation.

■ Pre survey ■ Post survey N = 32

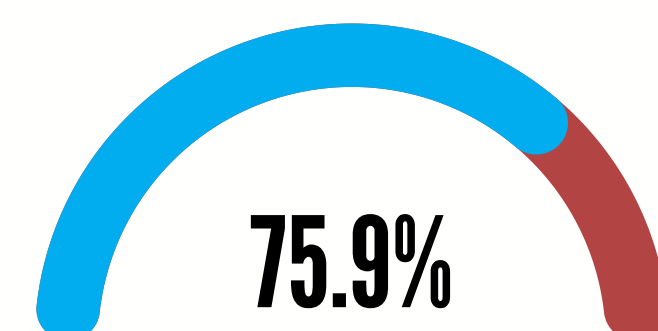
More than half of EHE projects reported graduating a level in at least 2 IS competencies.



projects that graduated one level in 4 or more competencies.



projects that graduated one level in 3 or more competencies.



projects that graduated one level in 2 or more competencies.

N = 29 *3 projects reported "Advanced" in all 10 competencies and, therefore, are excluded from these results.

The FY20 Progress Report focuses on the changes in implementation science competencies of EHE CFAR/ARC supplement projects. This data helps ISC3I and stakeholders understand the impact of the technical assistance the Hubs provide and improve its quality in future years.