## STARR CANCER CONSORTIUM











## Retreat

Cold Spring Harbor Laboratory, April 24-25, 2023

## **Poster Presentation Instructions**

SCC projects from the 15th and 16th grant competitions are required to present a poster.

The poster should state the original goals of the project, the proposed contributions of each laboratory, and summarize what has been achieved.

Design your poster according to the layout on the following page.

Posters should fit within 1.22m x 1.22m (4 ft. X 4 ft.).

## Abstract:

An abstract of the presentation will be included in the retreat meeting book.

You must use the SCC abstract template (available at https://www.starrcancer.org/annual-retreat)

Abstracts must be sent to: SCC@mskcc.org by March 20, 2023

## Poster Display:

Posters will be displayed in Grace Auditorium Lobby and Tent for the duration of the Retreat. Posters will be viewed during the breaks in the plenary sessions; presenters will be at their posters during one of the break periods.

Posters should fit within 1.22m x 1.22m (4 ft. X 4 ft.). Supplies for hanging posters are provided. Note that the poster areas are equipped with wireless internet access so you can demo software and web sites if you bring a laptop equipped with wireless modem.

#### STARR CANCER CONSORTIUM

PI name & institution Co-PI name & institution Co-PI name & institution Co-PI name & institution

Project active for X years

#### Project outline

TEXT

#### Proposed contributions of each lab:

PI name - text describing proposed work on project Co-PI name - text describing proposed work on project Co-PI name - text describing proposed work on project Co-PI name - text describing proposed work on project

# Starr Cancer Consortium project title Authors

#### Acknowledgements

Contribution (or future contribution) of each lab:

PI name - text describing lab's contribution to work presented Co-PI name - text describing lab's contribution to work presented Co-PI name - text describing lab's contribution to work presented Co-PI name - text describing lab's contribution to work presented