

Catalyst Program

Targeting the Relaxin Autocrine Loop in High Grade Serous Ovarian Cancer using RLN2 Neutralizing Monoclonal Antibodies as a Therapeutic Strategy

July 1, 2017 to June 30, 2018

Highlights

- Developing a mAb targeting the Relaxin hormonal pathway as a therapeutic treatment for ovarian cancer
- Establish preclnical support for moving new therapeutic candidates into early-phase clinical testing.



Catalyst Program Investigators



The power to kill cancer lies within us. Let's tell our bodies how.

