



## INSIGHTS

# Pancreatic Cancer

Designing new treatments for a deadly cancer

**Pancreatic cancer remains one of the deadliest cancers for which there is no current effective treatment.**

Only one in ten people survive longer than five years, according to the American Cancer Society, and its incidence is on the rise. It is predicted to become the second-leading cause of cancer-related deaths in the U.S. by 2030.

Join us to learn about promising research breakthroughs toward effective treatments for pancreatic cancer:

- Learn about the Commisso lab's original research on the way nutrient metabolism in pancreatic tumors supports tumor growth and spread. Drugs that target cancer metabolism may help starve tumors to death
- Understand how disrupting the pH balance of pancreatic cells can promote cancer cell death—a novel research approach to treating pancreatic cancer
- Hear about two novel cancer drug discovery projects that hold promise to help stop pancreatic cancer in its tracks

**Don't miss this chance to connect and have your questions answered!**

A Q&A session will follow the presentation and will give you an opportunity to personally connect with Dr. Commisso and have your questions answered.

## SPEAKER



**Cosimo Commisso, Ph.D.**

Director and Associate Professor  
Cell and Molecular Biology of Cancer Program  
NCI-Designated Cancer Center  
Sanford Burnham Prebys



**Hervé Tiriach Ph.D.**

Assistant Research Scientist  
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**Yijuan Zhang, Ph.D.**

Postdoctoral Associate, Commisso Laboratory  
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Join our digital event!

WEDNESDAY,  
NOVEMBER 17, 2021  
1:00pm – 2:00pm PT

**REGISTER NOW!**