



Specialized Programs of Research Excellence (SPORE) in Pancreatic Cancer - Request for Applications

SPORE in Pancreatic Cancer - Career Enhancement Awards

Application Deadline: April 30, 2020, 4 p.m. CDT

Start Date: July 1, 2020

Up to \$75,000 per year, for up to two years

- Eligibility: Junior faculty (Instructor or Assistant Professor) without R01 or equivalent grant are eligible. In addition, senior post-doctoral fellows (PhD, MD, or MD-PhD) who have a written commitment from their department chair indicating promotion to Instructor or Assistant Professor by the time of the award (7/1/2020).
- Purpose: The goal is recruit and support new independent investigators in the field of translational pancreatic cancer research. Research initiatives funded by the CEP are expected to have a major translational component, focusing on pancreatic cancer etiology, diagnosis, early detection, treatment, or population science.

SPORE in Pancreatic Cancer - Developmental Research Awards

Application Deadline: April 30, 2020, 4 p.m. CDT

Start Date: July 1, 2020

Up to \$75,000 for one year

- Eligibility: All faculty members (instructor level or higher) or senior post-doctoral fellows who will be promoted to faculty by 7/20. Preference will be given to junior faculty or established investigators with a new translational pancreatic cancer research focus. Priority will be given to investigators who have collaborators from other SPORE programs at other institutions.
- Purpose: To support new research projects in pancreas cancer. The funds will support highly-focused projects intended to collect preliminary data sufficient to support an application for peer-reviewed research grants or future incorporation as full Pancreatic SPORE projects.
- Projects featuring disparities research are strongly encouraged.

For more information about grants related to the SPORE in Pancreatic Cancer, visit the [Siteman Cancer Center website](#), or contact Greg Williams at greg.williams@wustl.edu or 314-747-8865.

Attachments:

[RFA: Spore in Pancreatic Cancer 2020](#)