

Holden Comprehensive Cancer Center Funding Opportunity

2021 SPOHNHEIMER THYROID CANCER RESEARCH AWARD

Letters of Concept (LOC) due by Noon, Friday, May 14, 2021

Email LOC to ann-sieren@uiowa.edu

Invited Full Proposal Deadline: Noon, Friday July 16, 2021

Project Period: September 01, 2021-August 31, 2022

LETTER OF CONCEPT

The Holden Comprehensive Cancer Center (HCCC) is inviting letters of concept for this grant initiative for projects related to thyroid cancer. The Maxene Spohnheimer Thyroid Cancer Research Fund supports up to \$30,000. All faculty or staff member at The University of Iowa is eligible to apply. The project to be supported will be selected by a peer-review process of all applications submitted to the Holden Comprehensive Cancer Center.

ELIGIBILITY: The principal investigator must have a full time affiliation with The University of Iowa and should intend to carry out the research project on the UI Campus.

LOCs are expected to contain the following information.

- The specific aims and scientific rationale for study
- A rough estimated budget request

INVITED FULL PROPOSALS

Select applicants will be notified by June 1, 2021 to submit a full proposal. Full proposal deadline is July 16, 2021.

Proposal Requirements:

1. NIH biosketch of PI's and key personnel
2. Sections to be included:
 - * Relevance to thyroid cancer – 1 paragraph
 - * Collaboration (if present) – 1 paragraph

- * Research Proposal – Background, Hypothesis, Specific Aims, Research Plan (5 single spaced pages maximum); References (not included in page limit)
 - * Budget & Budget Justification (no faculty salary support or major Equipment (1 page)
3. Overlap with current or pending funds
 4. Plans for future support – 1 paragraph (please specify how this support will lead to future extramural funding, source, timeline, etc.)

SUBMIT grant in a single PDF document to: Ann-Sieren@uiowa.edu

Grant awardees are required to present their proposal and findings at a future Grand Rounds hosted by the Holden Comprehensive Cancer Center.