

## **Ideas for acknowledging NIH funding in your publications**

developed by the Office of Sponsored Research

Acknowledging funding in your manuscript facilitates compliance with the NIH Public Access mandate. Publishers who deposit to the NIHMS on your behalf look for these acknowledgements and will not initiate deposit if they aren't in your manuscript.

Award Notices for NIH Grants state

Each publication, press release or other document that cites results from NIH grant-supported research must include an acknowledgement of NIH grant support and disclaimer.

Because the Core Grant (CCSG) constitutes NIH funding, you may use the wording below to acknowledge the Core Grant:

**“The project described was supported by Award Number P30CA006927 from the National Cancer Institute. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Cancer Institute or the National Institutes of Health.”**

If the research for your publication used a CCSG supported facility (see the list below), the following may be more appropriate:

**“The project described was supported in part by Award Number P30CA006927 from the National Cancer Institute. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Cancer Institute or the National Institutes of Health.”**

### **CCSG Supported Facilities**

Biostatistics & Informatics Facility  
Biological Imaging Facility  
Behavioral Research Core Facility (BRCF)  
Biochemistry / Biotechnology Facility  
Biosample Repository Core Facility  
Cell Culture Facility  
Clinical Molecular Genetics Laboratory  
DNA Sequencing Facility  
Cell Sorting Facility  
Genomics Facility  
Glasswashing Facility  
Histopathology Facility

Instrument Shop  
Laboratory Animal Facility (LAF)  
Molecular Modeling Facility  
Organic Synthesis Facility  
Population Studies Facility  
Recruitment, Retention, and Outreach Core  
High Performance Computing Facility  
Transgenic Mouse Facility  
Translational Research Facility