

Grants & Contracts

Samantha Underwood, MS
Research Administrator
underwos@ohsu.edu

Objective

This presentation will cover:

- Where and how to find funding opportunities
- Application requirements
 - Key components
 - Timelines to consider
 - Budget considerations and limitations
- Resources available



Where to look

- CAP/InfoReady - <https://ohsu.infoready4.com/#>
- InfoEd SPIN - <https://infoed.ohsu.edu/WebPortal/Queue.asp?Stat=Open>
- DoD - <https://ebrap.org/eBRAP/public/Program.htm>
- NIH - <https://www.nih.gov/grants-funding>
- Grants.gov - <https://grants.gov/search-grants>
- Trialect - <https://trialect.com/program-grants-list>
- Various surgical associations (aka scholarships)
- Local – MRF, Collins Trust, OHSU Seed Funding

Project Team

Who else do you need on your team?

- Co-investigator(s) or Collaborator(s)?
- Research staff?
- Consultants?

Who will assist in routing for institutional approval?

Can someone assist with “ancillary” documents?

What will you need?



**Review Funding Opportunity
Announcement (FOA)**



General documents are

Project narrative
Scientific/Technical Abstract
Budget and Budget Justification
Human Subjects, Animal Subjects
Data Management Plan

Timing

NIH recommends
9+ months to plan
and prepare a
grant submission

DoD = 😞



Costs – Be realistic

- **Direct costs (DC)** = total of all costs at OHSU such as salary & benefits (aka OPE), equipment, supplies, patient costs
- **Indirect costs (IDC)** = tax on direct costs, percent for every dollar spent at OHSU
 - OHSU rates vary based on type of project being proposed
 - 56% for basic science and animal studies
 - 32% for clinical trials
 - Also known as, facilities and administrative costs (F&A) or overhead costs (OH)
- **Total costs (TC)** = direct costs + indirect costs

Deadlines

- Grant deadlines
- OHSU deadlines
 - 10-day deadline – final budget & draft of narrative and most other documents
 - 3-day deadline – final of all documents
- Remember – 3-day deadline helps identify things not caught in the submission process by all involved.



OCTRI Design Studio

<https://www.ohsu.edu/octri/strengthen-your-grant-or-award-proposal-octri-design-studio>

Our goal

OCTRI Design Studios are set up to maximize the success of OHSU's early-career investigators by providing feedback on career development grant proposals or your first R grant as you are developing them.

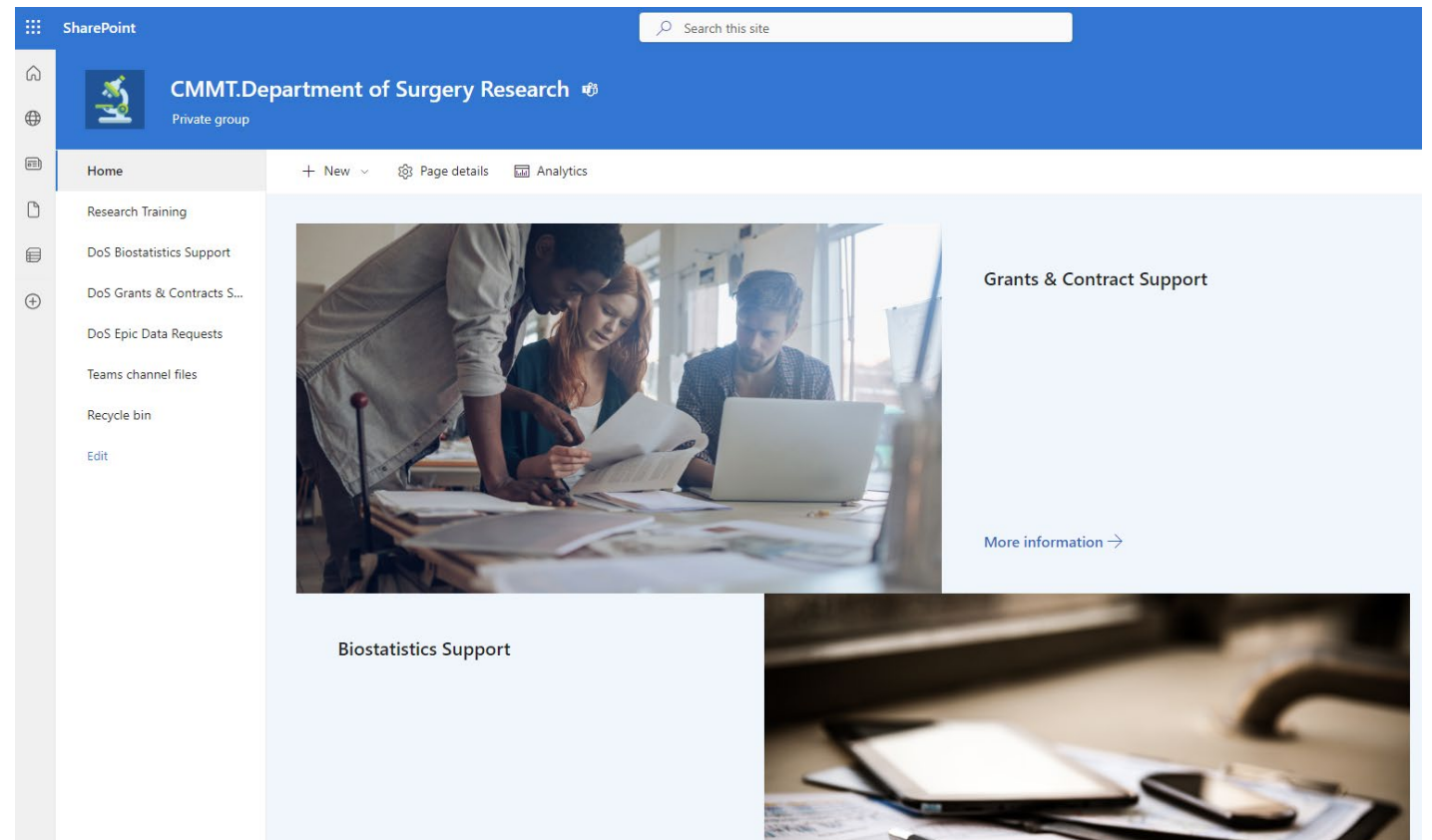


Surgery Support

- Email: DoS Research Support – dosresearchsupport@ohsu.edu
- SmartSheet Request Form - <https://app.smartsheet.com/b/form/f39e0e3bf5e449a6ab219b88892918a1>
- Who: Joie Eckert
- What: Help with –
 - Checklist
 - Templates & Examples
 - Budgets
 - Submission to OPAM for institutional approval
 - Signatures for all agreements – MTA, DUA, CTA, NDA, etc
- Where: Remote

SharePoint Site for Research

<https://ohsuitg.sharepoint.com/sites/CMMT.Department-of-Surgery-Research/SitePages/DoSResearchHome.aspx>



Questions?

