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Getting Started: Identifying Funding Opportunities with Jefferson Resources

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Getting Started: Identifying Funding Opportunities with Jefferson Resources

Presented by:

The Office of Institutional Advancement &
The Center of Learning and Teaching

Molly Gerber, AVP, Corporate and Foundation Relations

Gary Kaplan, Sr. Librarian, Information Services

Dana Marcus, Assistant Director, Corporate and Foundation Relations



A PHILANTHROPY
PILLAR PROGRAM

Section 1

Philanthropy Basics

Academic Medical Center: Four Pillar Model



Academic



Clinical



Philanthropy

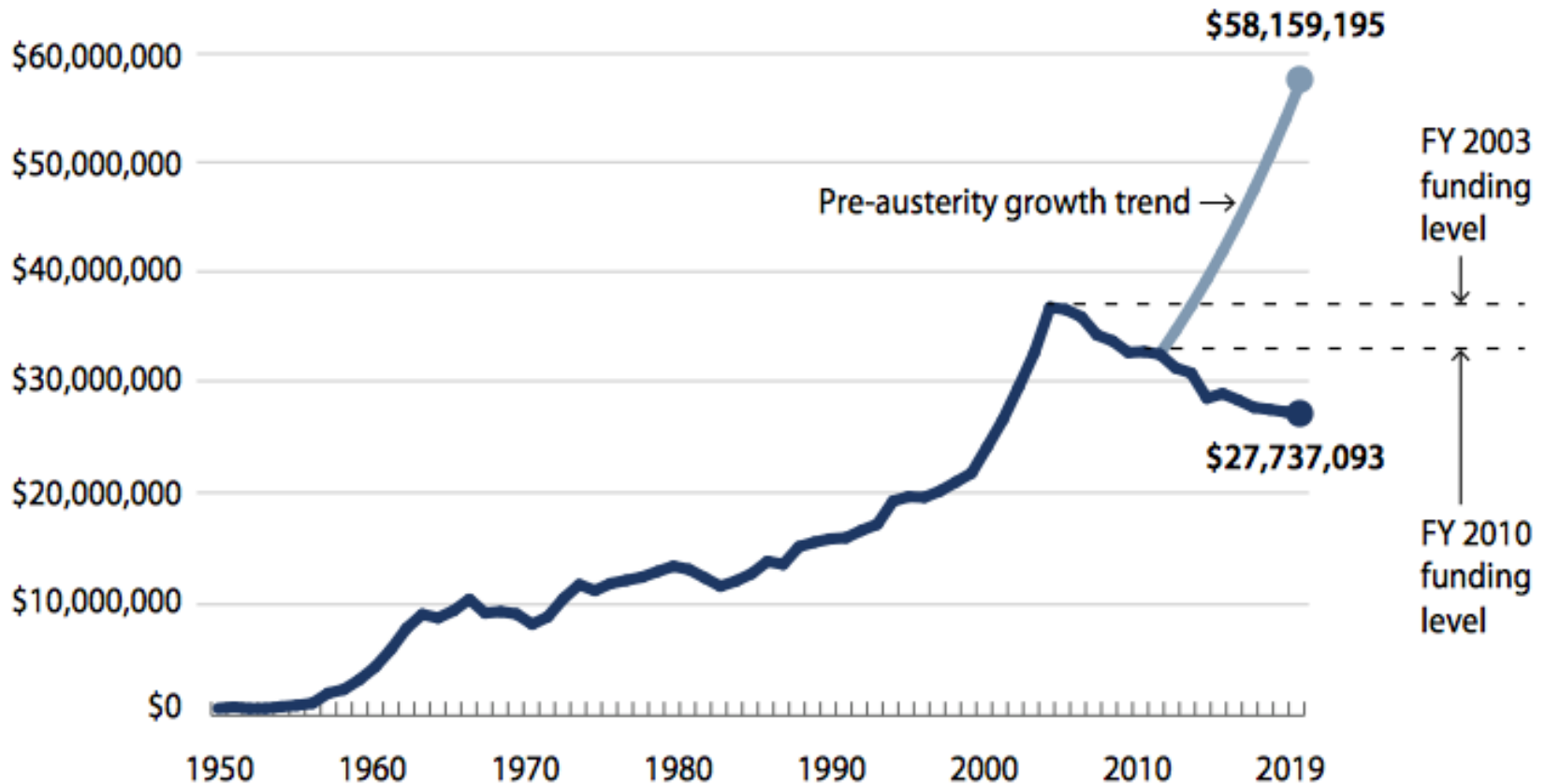


Innovation

New Math: Research Dollars

NIH funding, FY 1950–2019

in thousands of constant 2013 BRDPI adjusted dollars

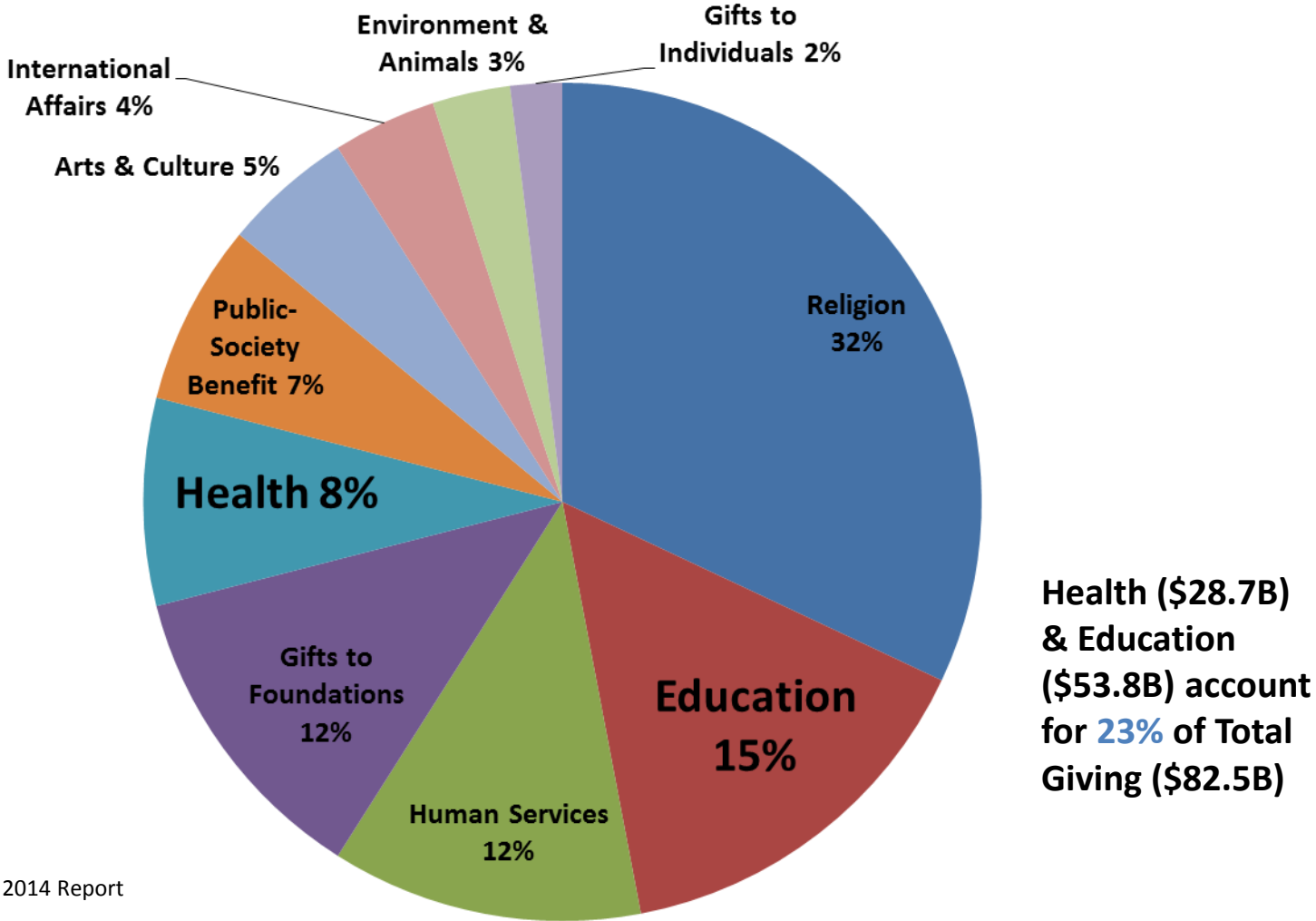


Source: NIH funding figures through FY 2014 are based on total budget authority. Projected NIH funding figures for FY 2015 through FY 2019 are based on data from the Congressional Budget Office.

U.S. Philanthropic Pie

Total 2014 Contributions: \$358.38 billion

Contributions by Recipient Category

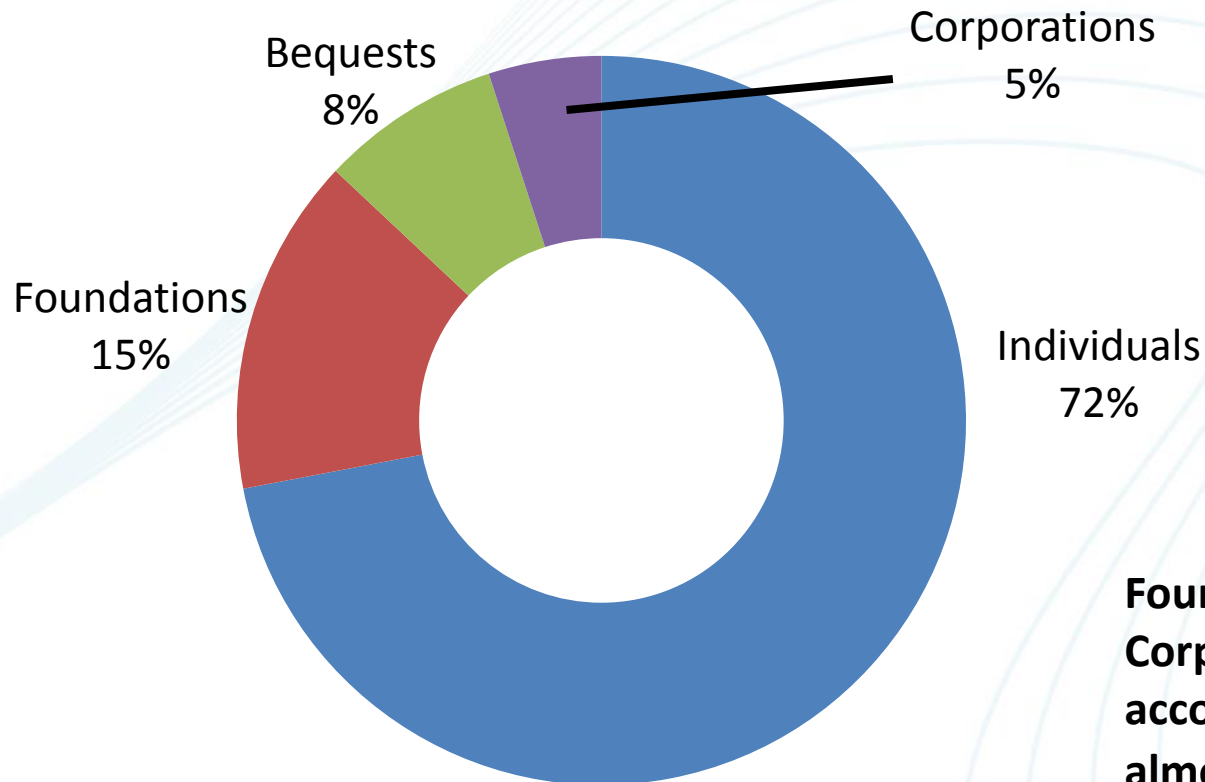


Source: Giving U.S.A. 2014 Report

U.S. Philanthropic Pie

Total 2014 Contributions: \$358.38 billion

Contributions by Source

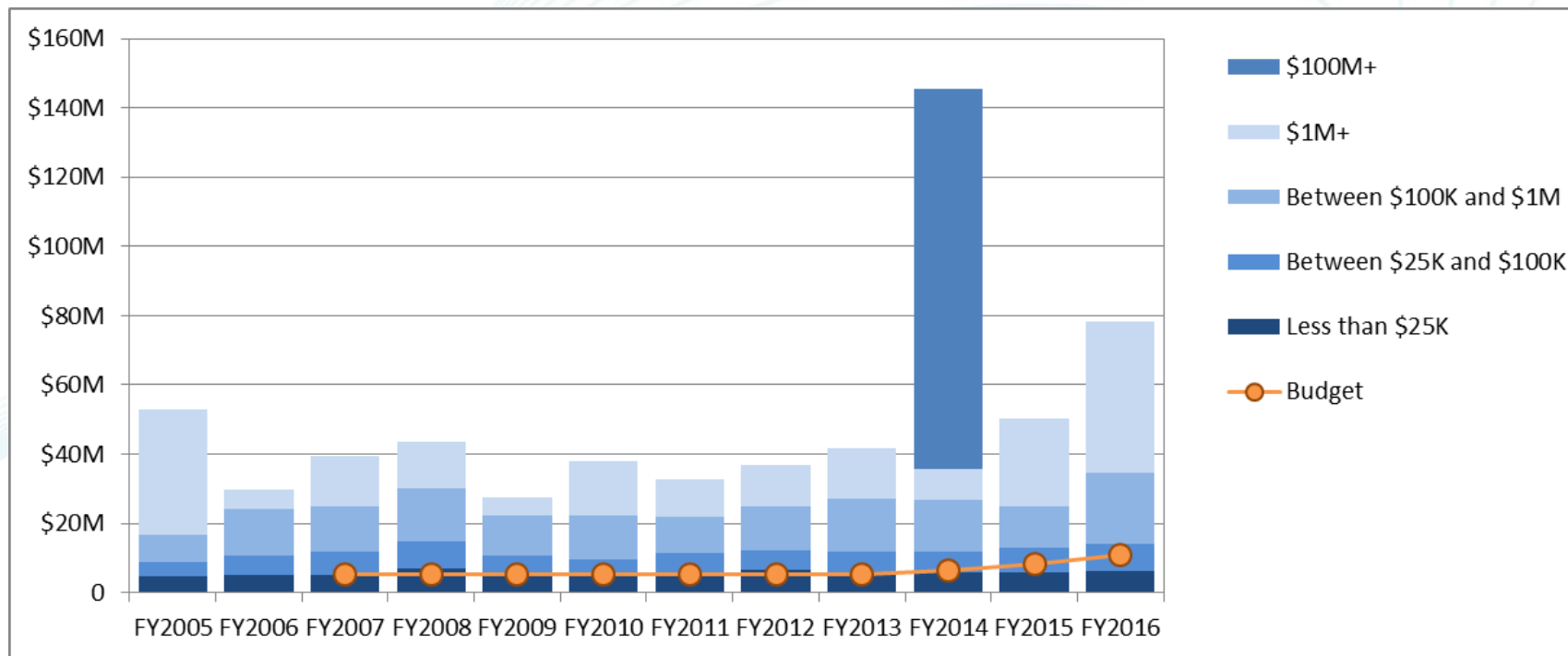


Foundations and Corporations accounted for almost \$72 BILLION in 2014

Jefferson's 10-Year Fundraising Performance

Dollar Trends by Gift Bands

- On average, Jefferson raised **\$35M*** annually for the last ten years
- Investment in fundraising has been flat during that time, with an average Fundraising Cost of \$5.4M annually
- The strongest years have been a result of mega gifts in 2005 and 2014



NOTE: FY2016 budget is based on May 2016 Finance report; final fiscal year report not presently available.

Excluded from the average are three principal gifts. In FY 2005, a \$25 million pledge from Mrs. Dorrance Hamilton for the Hamilton Building and a \$17 million estate gift from the Estate of Dorothy H. Rector were received. In FY 2014, a gift of \$110 million was received from Mr. Sidney Kimmel.

Section 2

Fundraising for Research

Corporate and Foundation Relations Team

Molly Gerber
AVP & Chief Strategy Officer



Emma DelVecchio,
Assistant Director



Erin Morton,
Associate Director



Dana Marcus,
Assistant Director

Corporate and Foundation Relations

- The Corporate and Foundation Relations (CFR) team offers services for Jefferson clinicians, researchers and administrators who seek external funding from ***non-federal*** sources including, corporations with philanthropic intent, charitable foundations and associations.
- Our team maintains relationships with local and national corporations and foundations to keep them abreast of the work being done by Jefferson researchers and scientists.

What We Do: Making the Match

- Cultivate and maintain relationships with foundation, association and corporate partners
- Meet with researchers to gather information about their research in order to send targeted funding opportunities directly
- Research potential funders and funding mechanisms based on identified needs/interests
- CRISP Model: Making connections between clinicians and researchers on and off campus

What We Do: Identify & Disseminate Research and Program Funding Opportunities

- Research and inform faculty of current RFP & LOI opportunities:
 - Directly through our gift officer network
 - Through department chairs
 - Publishing online on the TJU Research web page

Surgery Development Team



Lara Goldstein
AVP Development, Surgery



Kelly Austin
Associate Director of
Development, Surgery



Meg Ratchford
Assistant Director of
Development, Surgery

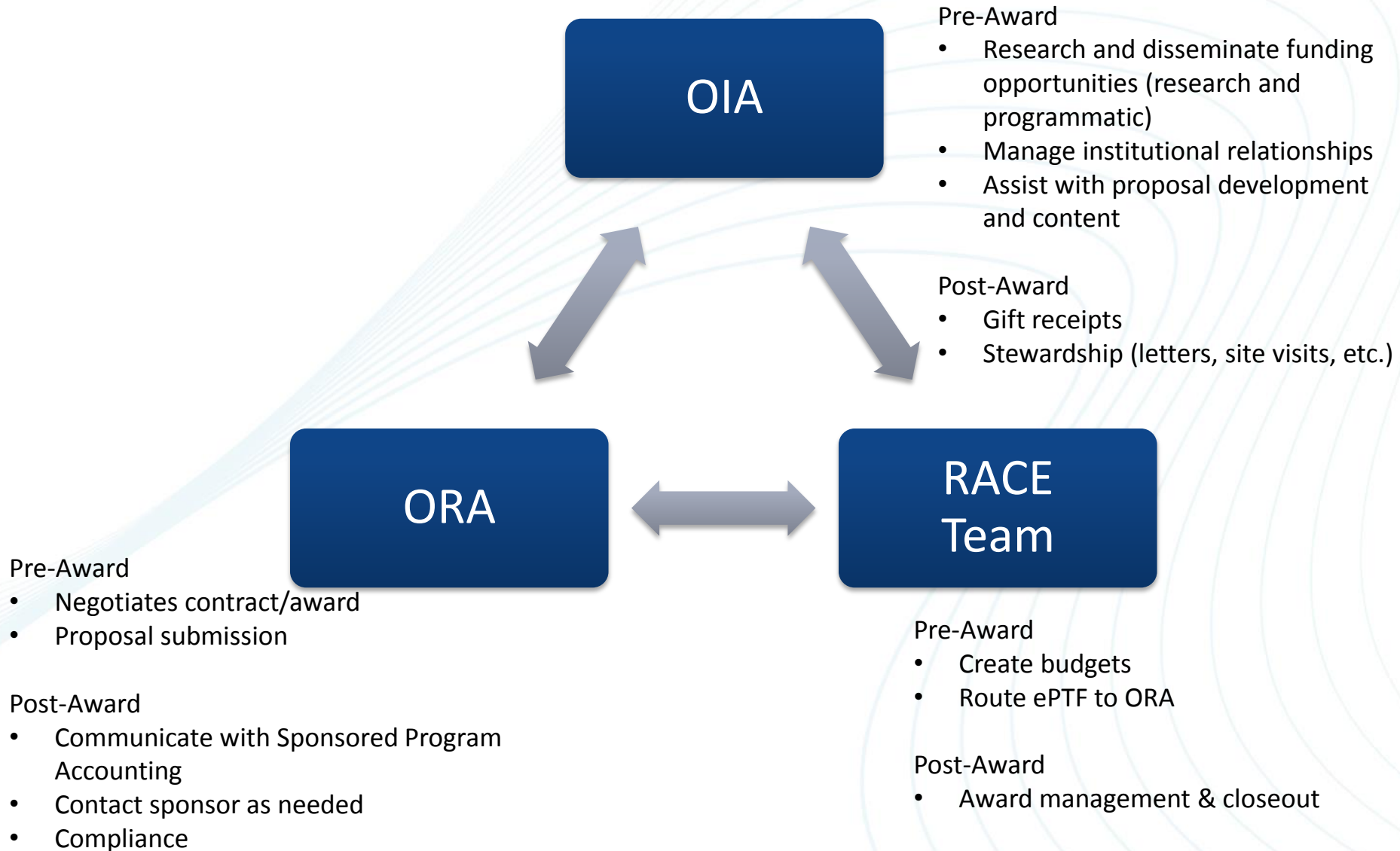
Department of Surgery Targeted Funding List

- AACR
- ACS
- Thrombosis Research Institute
- Pancreatic Cancer Research Fund
- American Society of Transplant Surgeons
- American Society of Transplantation
- American Pain Society
- Shock Society
- Association for Surgical Education Foundation
- Plastic Surgery Foundation
- American Association for Thoracic Surgery
- Paralyzed Veterans of America
- American Society of Colon and Rectal Surgeons

What CFR Can Do: Preparing Submissions

- Review, revise, draft and edit LOIs and proposal materials
- Draft cover letters for President, Dean(s), and/or Department Chair
- Provide necessary Jefferson materials:
 - Board lists, IRS documentation, boilerplate Jefferson information, audited financial statements, etc...
- Ensure that researchers are working through the appropriate RACE and ORA channels throughout the application process

The Philanthropic Grant Funding Cycle



Competitive Grants

- Some foundations limit the number of applicants per institution. An internal competition will be managed through a subcommittee of Jefferson's Committee on Research (JCoR) to select the Jefferson applicant for each.
- Please DO NOT apply directly — unsolicited applications may disqualify Jefferson from future competitions.
- Limitations vary from foundation to foundation. Please wait for JCoR to release each opportunity announcement for application and funding details and instructions.
 - These notices are distributed by OIAFundingOpportunities@jefferson.edu through the FT-Faculty, Chairman, and Dept-Admin list-servs. If you are not on one of these three distribution lists, please contact Dana.Marcus@jefferson.edu

Section 3

Information Resources

Center for Teaching & Learning (CTL) and Scott Memorial Library (SML)

- Learning Technologies
- Graphics & Medical Illustration
- Instructional Design
- Photography
- Publishing Support
- Speaking & Presentation Skills
- Video Production
- Knowledge-based information
- Evidence-based decision-making at the point of care
- Space and technology resources to support individual and group learning
- Computer classrooms and related educational software
- Preserving and promoting Jefferson's rich history

CTL SML Grants Information Service

Patricia Wynne
Associate Director, Library
Information Services



Gary Kaplan,
Senior Librarian

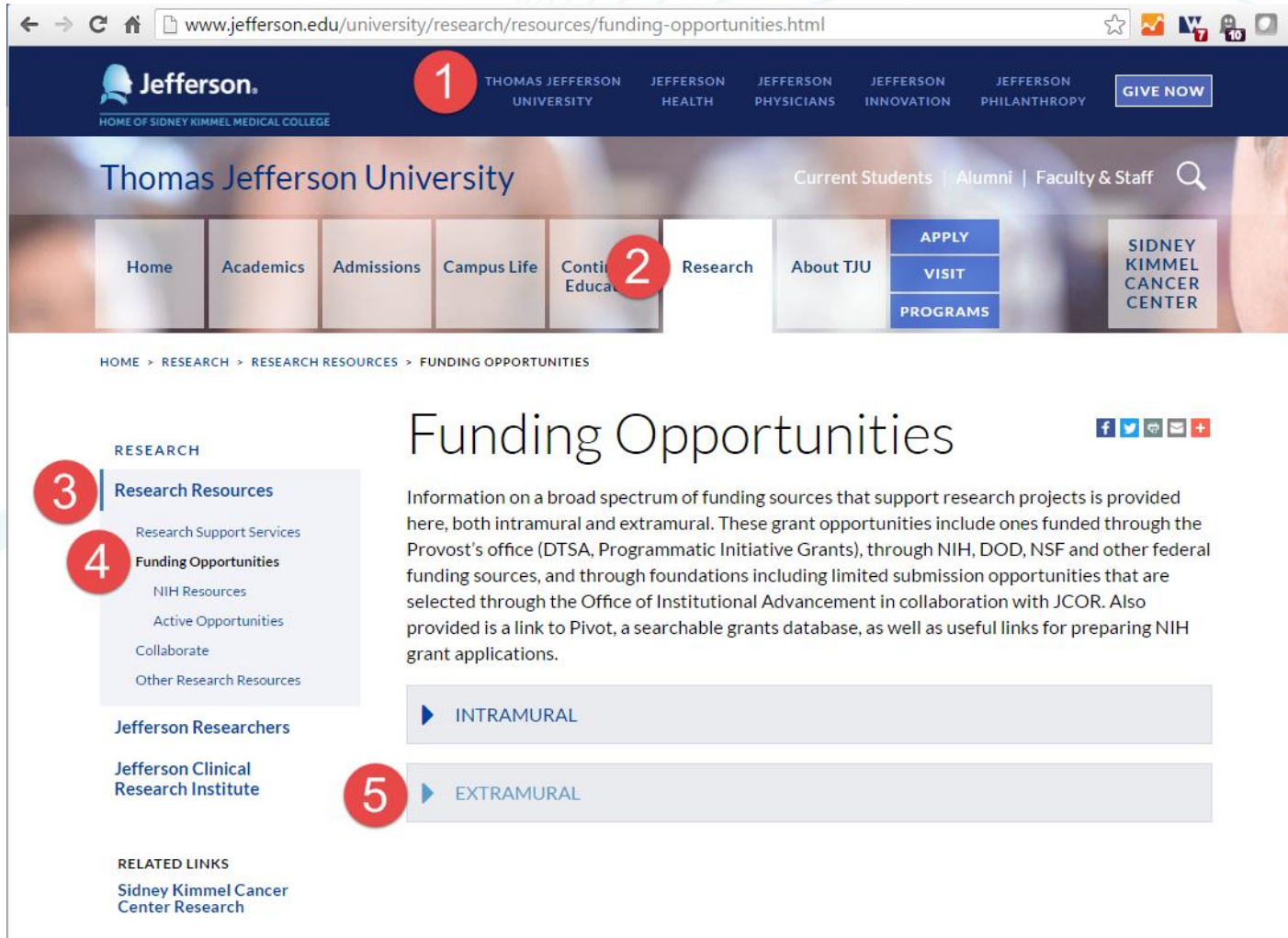


Paul Hunter,
Clinical Informatics
Librarian



Helena Washington,
Senior Librarian

University > Research > Research Resources > Funding



The screenshot shows a web browser at the URL www.jefferson.edu/university/research/resources/funding-opportunities.html. The page features a dark blue header with the Jefferson logo and navigation links for Thomas Jefferson University, Jefferson Health, Jefferson Physicians, Jefferson Innovation, and Jefferson Philanthropy. A 'GIVE NOW' button is also present. Below the header, a navigation bar includes links for Home, Academics, Admissions, Campus Life, Continuing Education, Research, and About TJU. The 'Research' link is highlighted with a red circle labeled '2'. A secondary navigation bar contains 'APPLY', 'VISIT', and 'PROGRAMS' buttons, along with a 'SIDNEY KIMMEL CANCER CENTER' link. The main content area has a breadcrumb trail: HOME > RESEARCH > RESEARCH RESOURCES > FUNDING OPPORTUNITIES. The 'RESEARCH' section is expanded to show 'Research Resources' (circled '3'), 'Funding Opportunities' (circled '4'), NIH Resources, Active Opportunities, Collaborate, and Other Research Resources. The 'Funding Opportunities' section contains text about funding sources and a 'Pivot' database link. Below this text are two large buttons: 'INTRAMURAL' (circled '5') and 'EXTRAMURAL'. A 'RELATED LINKS' section at the bottom includes 'Sidney Kimmel Cancer Center Research'. Social media icons for Facebook, Twitter, YouTube, and Email are visible in the top right of the main content area.

1

Jefferson.
HOME OF SIDNEY KIMMEL MEDICAL COLLEGE

THOMAS JEFFERSON UNIVERSITY | JEFFERSON HEALTH | JEFFERSON PHYSICIANS | JEFFERSON INNOVATION | JEFFERSON PHILANTHROPY | GIVE NOW

Thomas Jefferson University

Current Students | Alumni | Faculty & Staff

Home | Academics | Admissions | Campus Life | Continuing Education | **2** Research | About TJU

APPLY | VISIT | PROGRAMS

SIDNEY KIMMEL CANCER CENTER

HOME > RESEARCH > RESEARCH RESOURCES > FUNDING OPPORTUNITIES

RESEARCH

3 Research Resources

- Research Support Services
- 4** Funding Opportunities
 - NIH Resources
 - Active Opportunities
 - Collaborate
 - Other Research Resources

Jefferson Researchers

Jefferson Clinical Research Institute

RELATED LINKS

Sidney Kimmel Cancer Center Research

Funding Opportunities

Information on a broad spectrum of funding sources that support research projects is provided here, both intramural and extramural. These grant opportunities include ones funded through the Provost's office (DTSA, Programmatic Initiative Grants), through NIH, DOD, NSF and other federal funding sources, and through foundations including limited submission opportunities that are selected through the Office of Institutional Advancement in collaboration with JCOR. Also provided is a link to Pivot, a searchable grants database, as well as useful links for preparing NIH grant applications.

5 ▶ INTRAMURAL

▶ EXTRAMURAL

Extramural > Non-Federal Funding Opportunities

Non-Federal Resources, including Foundations, Disease-Specific Associations and Institutionally Limited Funding Opportunities

Jefferson's Office of Institutional Advancement's Corporate and Foundation Relations (CFR) team offers services for Jefferson clinicians, researchers and administrators who seek external funding from non-federal sources including, corporations with philanthropic intent, charitable foundations and associations. CFR staff members are available to work with clinicians, researchers and others to identify funding priorities and potential philanthropic partners as well as to support the development of letters of intent (LOIs) and proposals. CFR team members serve as the point of contact for foundation, association, and corporate partners, and are available to identify funding opportunities.

Active funding opportunities are updated regularly. Please refer to this page to see the most up to date funding notices monthly.

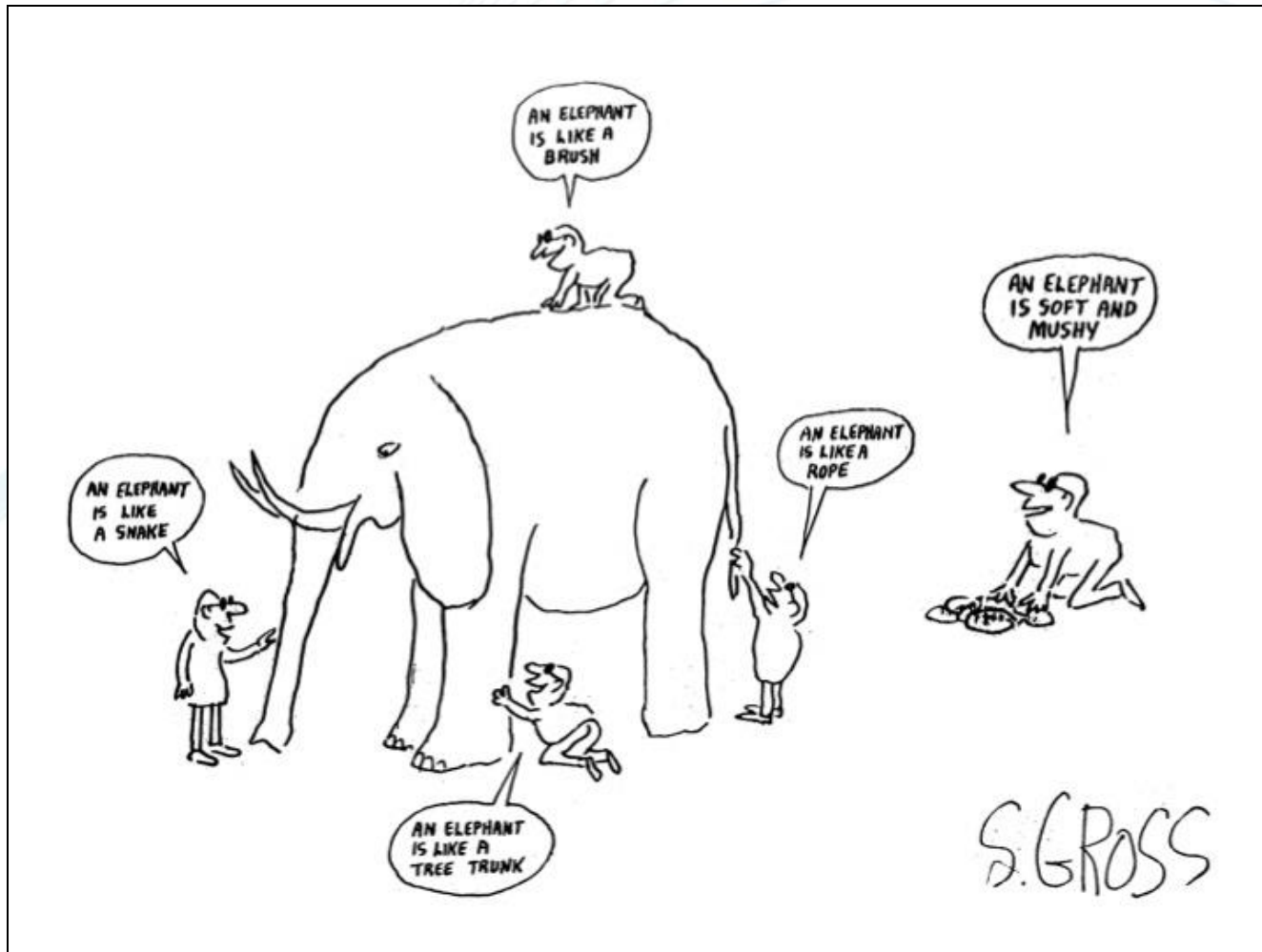
Last updated 07.29.16

Non-Federal Funding Opportunities

OCTOBER 2016

ORGANIZATION/ WEBSITE	SPECIALTY AREA / PURPOSE	TARGET AUDIENCE /ELIGIBILITY	AWARD	DEADLINE
American Academy	LS	"Must be A&I	\$55,000 per	10/1/201
American Society of Colon and Rectal Surgeons* Go to site ...	Colorectal Disorders Purpose: Career Development Award*	the past five years, within 5 years of first FT-faculty appointment; ASCRS members only; applicant must not currently have or previously received a career development award from another external funding source; rolling March and October	\$75,000 per year; 2 years	10/1/2016

Different ends of the beast



Start at the end

Original Clinical Science—Liver



Failure to Rescue as a Quality Improvement Approach in Transplantation: A First Effort to Evaluate This Tool in Pediatric Liver Transplantation

Shannon L. Cramm, BS,¹ Seth A. Waits, MD,¹ Simon P. Horslen, MB ChB,³ George V. Mazariegos, MD,¹ and John C. Magee, MD¹

Background. Significant intercenter variation exists in the failure to rescue (FTR, death after a major complication) in liver transplantation. This study is the first effort to investigate the relationship between quality improvement and FTR. **Methods.** Using the Studies of Pediatric Liver Transplantation (SPLIT) group, we evaluated FTR in 1,000 primary liver transplants at 21 centers. Centers were stratified by mortality, complications, and FTR across tertiles. The high mortality tertiles ($P < 0.01$). The low mortality tertiles ($P < 0.01$) as well as FTR (4.6% vs 9.9% and 14.4%). Our results demonstrate that although centers with high mortality can inhibit 3-fold the rate of FTR. Efforts to standardize liver transplantation recipients. This preliminary study indicates that quality improvement in transplantation warrants further investigation. (*Transplantation* 2016;100: 801–807)

provement tools in the field of transplantation; future work is necessary to characterize these measures in the adult population, which may be facilitated by the expansion of the data we collect in our national registries.

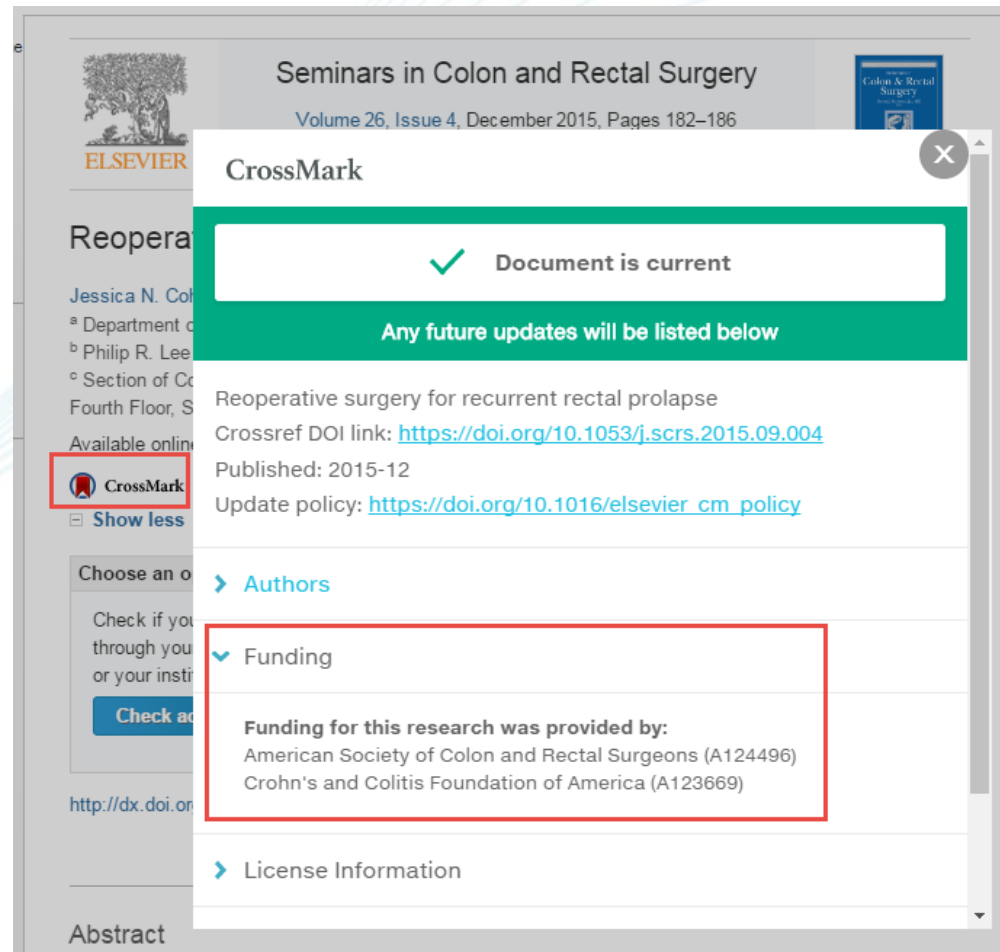
ACKNOWLEDGMENTS

These data were provided by the Studies of Pediatric Liver Transplantation group. Funding for this project was in part from the American Society of Transplant Surgeons Presidential Student Mentorship Grant.

REFERENCES

1. Spada M, Riva S, Maggiore G, et al. Pediatric liver transplantation. *World J Gastroenterol.* 2009;15:648–674.
2. McDiarmid SV, Anand R, SPLIT Research Group. Studies of Pediatric Liver Transplantation (SPLIT) Annual Report. *Clin Transplant.* 2003;

CrossMark includes funding information



Seminars in Colon and Rectal Surgery
Volume 26, Issue 4, December 2015, Pages 182–186

CrossMark

✓ **Document is current**

Any future updates will be listed below

Reoperative surgery for recurrent rectal prolapse
Crossref DOI link: <https://doi.org/10.1053/j.scrs.2015.09.004>
Published: 2015-12
Update policy: https://doi.org/10.1016/elsevier_cm_policy

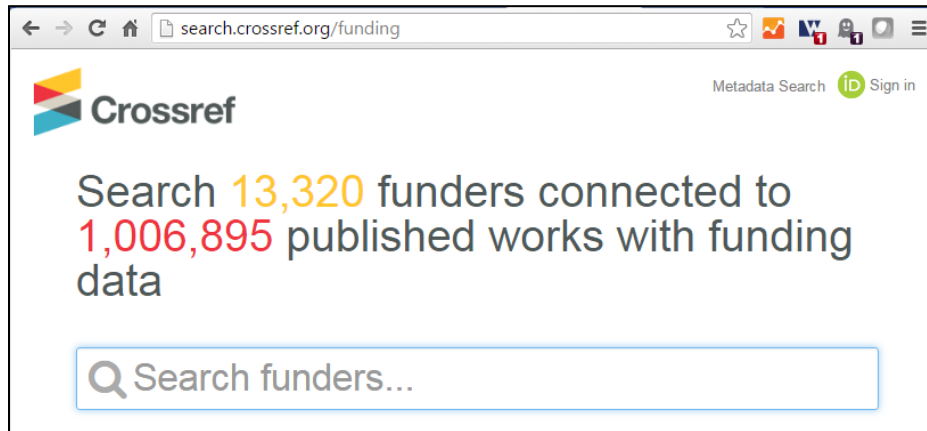
▶ **Authors**

▼ **Funding**



Funding for this research was provided by:
American Society of Colon and Rectal Surgeons (A124496)
Crohn's and Colitis Foundation of America (A123669)

▶ **License Information**

Crossref Funding Data: Find articles for a particular funder



← → ↻ 🏠 search.crossref.org/funding ☆ 📄 📄 📄 📄 📄

 Metadata Search  Sign in

Search **13,320** funders connected to **1,006,895** published works with funding data

- 2015 (2)
- 2016 (1)
- PUBLICATION**
- J. Surg. Oncol. (1)
- Journal of Surgical Oncology (1)
- Meat Science (1)
- Parallel Computing (1)
- Phys. Rev. B (1)
- Physical Review B (1)
- Seminars in Colon and Rectal Surgery (1)
- CATEGORY**
- Surgery (2)
- Artificial Intelligence (1)
- Computer Graphics and Computer-Aided Design (1)
- Computer Networks and Communications (1)
- Condensed Matter Physics (1)
- Electronic, Optical and Magnetic Materials (1)
- Food Science (1)
- Gastroenterology (1)
- Hardware and Architecture (1)
- Oncology (1)
- PUBLISHER**
- Elsevier BV (3)
- American Physical Society (APS) (1)

SORT BY: **RELEVANCE** PUBLICATION YEAR [DOWNLOAD AS CSV](#)

Atomic scale analysis of the GaP/Si(100) heterointerface by in situ reflection anisotropy spectroscopy
Journal Article published 1 Dec 2014 in **Physical Review B** volume 90 issue 23
Research funded by American Society of Colon and Rectal Surgeons (M100101201) | Deutsche Forschungsgemeinschaft (HA 1001/1-1)
Authors: Oliver Supplie, Sebastian Brückner, Oleksandr Romanyuk, Henning Döscher, Christian Höhn, Matthias M. May, Peter Kleinschmidt
<http://dx.doi.org/10.1103/physrevb.90.235301> [Actions](#)

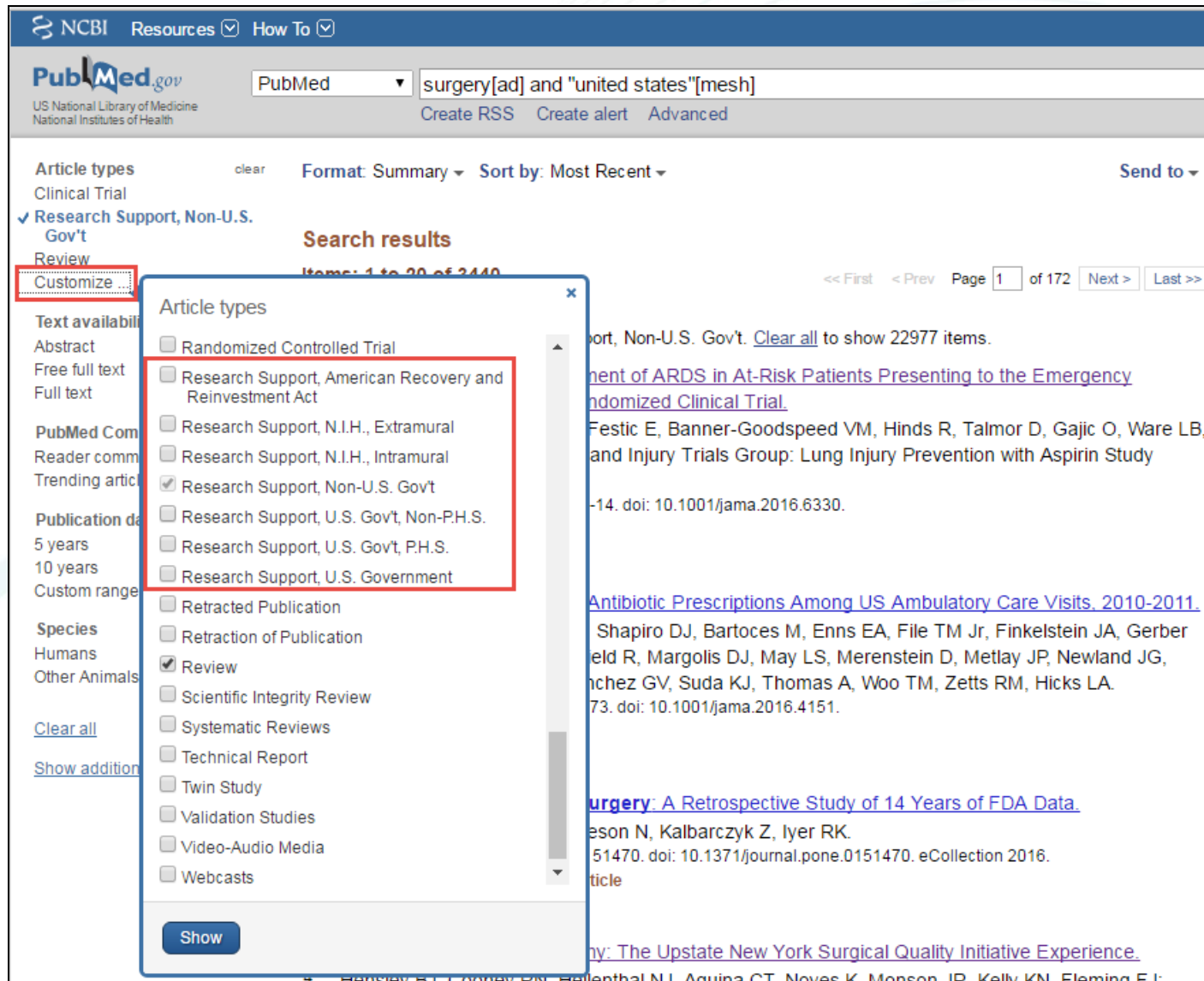
Reoperative surgery for recurrent rectal prolapse
Journal Article published Dec 2015 in **Seminars in Colon and Rectal Surgery** volume 26 issue 4 on pages 182 to 188
Research funded by American Society of Colon and Rectal Surgeons (A124496) | Crohn's and Colitis Foundation of America (A124496)
Authors: Jessica N. Cohan, Madhulika G. Varma
<http://dx.doi.org/10.1053/j.scrs.2015.09.004> [Actions](#)

Association between functional candidate genes and organoleptic meat traits in intensively bred pigs
Journal Article published Sep 2015 in **Meat Science** volume 107 on pages 33 to 38
Research funded by IDEA agency (CTA 09/337) | American Society of Colon and Rectal Surgeons | COVAP
Authors: C. Avilés, F. Peña, O. Polvillo, M. Barahona, M.M. Campo, C. Sañudo, M. Juárez, A. Horcada, M.J. Alcalde, A. Molina
<http://dx.doi.org/10.1016/j.meatsci.2015.04.005> [Actions](#)

Segmental versus extended resection for sporadic colorectal cancer in young patients
Journal Article published 29 May 2014 in **Journal of Surgical Oncology** volume 110 issue 3 on pages 328 to 332
Research funded by National Institutes of Health | American Society of Colon and Rectal Surgeons
Authors: Coen L. Klos, Grace Montenegro, Nida Jamal, Paul E. Wise, James W. Fleshman, Bashar Safar, Sekhar Dharmarajan
<http://dx.doi.org/10.1002/jso.23649> [Actions](#)

Cinema image-based in situ analysis and visualization of MPAS-ocean simulations

PubMed: Filter by research support publication types



The screenshot shows the PubMed website interface. At the top, the search query is "surgery[ad] and \"united states\"[mesh]". The search results are displayed in a list format, with the first few items visible. A "Customize" button is highlighted in red, and a modal window is open, showing a list of "Article types" with checkboxes. The "Research Support, Non-U.S. Gov't" checkbox is checked and highlighted in red. The "Show" button at the bottom of the modal is also highlighted in red.

NCBI Resources How To

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed surgery[ad] and "united states"[mesh]
Create RSS Create alert Advanced

Article types clear Format: Summary Sort by: Most Recent Send to

Clinical Trial

✓ Research Support, Non-U.S. Gov't

Review

Customize

Text availability
Abstract
Free full text
Full text

PubMed Commons
Reader comments
Trending articles

Publication date
5 years
10 years
Custom range

Species
Humans
Other Animals

Clear all

Show additional filters

Article types

- Randomized Controlled Trial
- Research Support, American Recovery and Reinvestment Act
- Research Support, N.I.H., Extramural
- Research Support, N.I.H., Intramural
- Research Support, Non-U.S. Gov't
- Research Support, U.S. Gov't, Non-P.H.S.
- Research Support, U.S. Gov't, P.H.S.
- Research Support, U.S. Government
- Retracted Publication
- Retraction of Publication
- Review
- Scientific Integrity Review
- Systematic Reviews
- Technical Report
- Twin Study
- Validation Studies
- Video-Audio Media
- Webcasts

Show

Search results
Items: 1 to 20 of 2440

<< First < Prev Page 1 of 172 Next > Last >>

port, Non-U.S. Gov't. [Clear all](#) to show 22977 items.

[ment of ARDS in At-Risk Patients Presenting to the Emergency
ndomized Clinical Trial.](#)

Festic E, Banner-Goodspeed VM, Hinds R, Talmor D, Gajic O, Ware LB,
and Injury Trials Group: Lung Injury Prevention with Aspirin Study

-14. doi: 10.1001/jama.2016.6330.

[Antibiotic Prescriptions Among US Ambulatory Care Visits, 2010-2011.](#)

Shapiro DJ, Bartoces M, Enns EA, File TM Jr, Finkelstein JA, Gerber
eld R, Margolis DJ, May LS, Merenstein D, Metlay JP, Newland JG,
nchez GV, Suda KJ, Thomas A, Woo TM, Zetts RM, Hicks LA.
73. doi: 10.1001/jama.2016.4151.

[urgery: A Retrospective Study of 14 Years of FDA Data.](#)

eson N, Kalbarczyk Z, Iyer RK.
51470. doi: 10.1371/journal.pone.0151470. eCollection 2016.


title

[ny: The Upstate New York Surgical Quality Initiative Experience.](#)

7. Hensley BT, Conroy RV, Bellenthal NJ, Aquina CT, Noves K, Monson JR, Kelly KN, Fleming EJ

Publication type

NCBI Resources How To
gek101 My NCBI Sign Out


PubMed
Search
Advanced
Help

Format: Abstract Send to

Transplantation. 2016 Apr;100(4):801-7. doi: 10.1097/TP.0000000000001121.

Failure to Rescue as a Quality Improvement Approach in Transplantation: A First Effort to Evaluate This Tool in Pediatric Liver Transplantation.




Cramm SL¹, Waits SA, Englesbe MJ, Bucuvalas JC, Horslen SP, Mazariegos GV, Soltys KA, Anand R, Magee JC.

Author information

1. Department of Transplantation Medicine, University of Michigan Medical Center, 1101 East Catherine Street, Ann Arbor, Michigan 48106-0616, USA.

PMID: [26910329](#) DOI: [10.1097/TP.0000000000001121](#)

[PubMed - indexed for MEDLINE]

Publication Types, MeSH Terms


Publication Types


- [Comparative Study](#)
- [Multicenter Study](#)
- [Observational Study](#)
- [Research Support, Non-U.S. Gov't](#)

MeSH Terms






- [Age Factors](#)
- [Canada](#)
- [Child](#)
- [Child, Preschool](#)
- [Failure to Rescue, Health Care*](#)

Full text links

 Wolters Kluwer

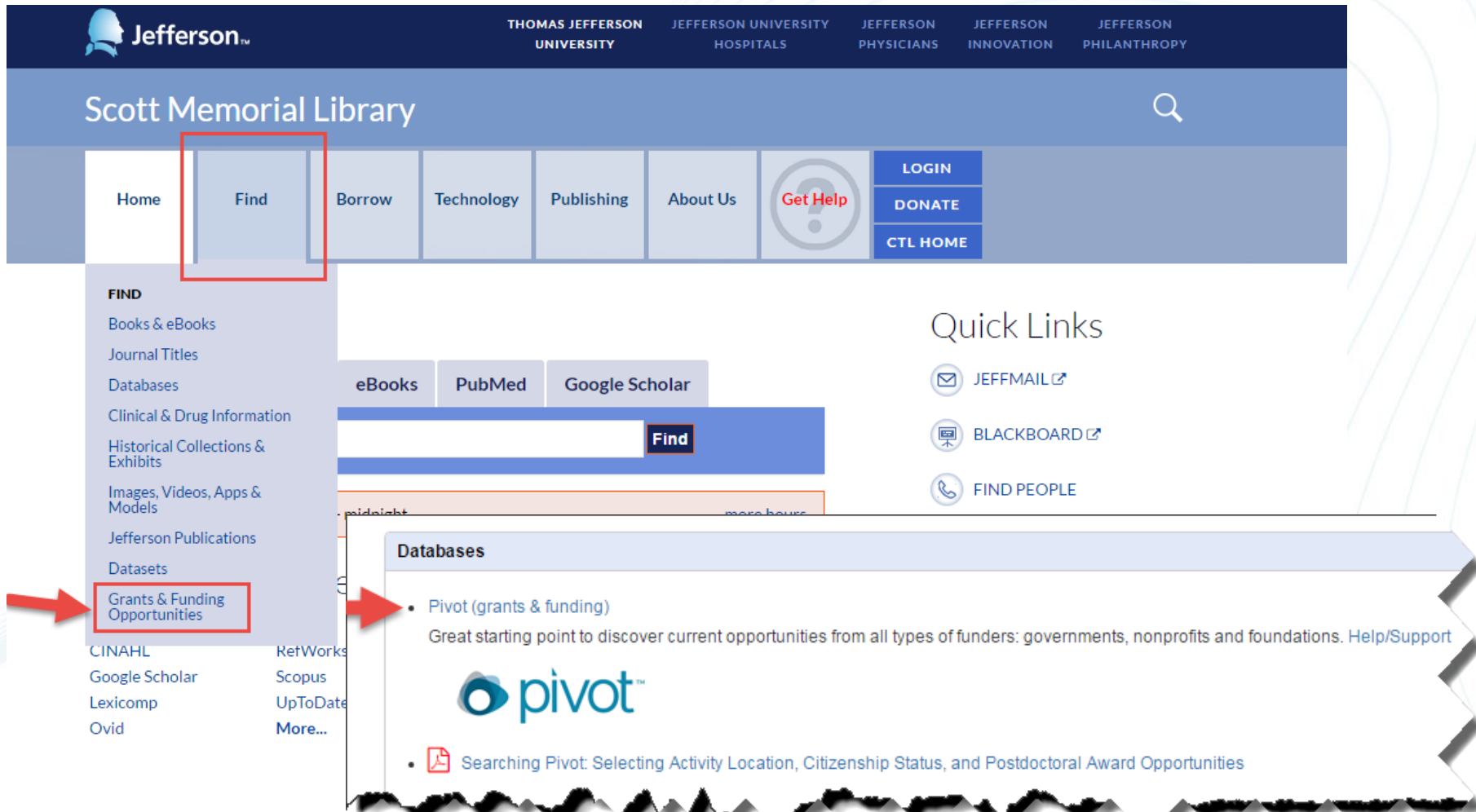
 Jefferson

Recent Activity

-  Failure to Rescue as a Quality Improvement Approach in PubMed
-  Preventing Hospital Readmissions and Limitin_PubMed
-  Talmor D AND (Research Support, Non U S Gov't[pt_PubMed
-  Effect of Aspirin on Development of ARDS in At-Risk Patier_PubMed
-  surgery[ad] AND and AND "united states"[mesh] ANI_PubMed

[See more...](#)

Library.jefferson.edu > Pivot for current opportunities



The screenshot shows the Scott Memorial Library website. The navigation menu includes Home, Find, Borrow, Technology, Publishing, About Us, Get Help, LOGIN, DONATE, and CTL HOME. The Find menu is open, showing options like Books & eBooks, Journal Titles, Databases, Clinical & Drug Information, Historical Collections & Exhibits, Images, Videos, Apps & Models, Jefferson Publications, Datasets, Grants & Funding Opportunities, CINAHL, Google Scholar, Lexicomp, Ovid, RetWorks, Scopus, UpToDate, and More... The Grants & Funding Opportunities option is highlighted with a red box and a red arrow. The Databases section is also open, showing Pivot (grants & funding) and Searching Pivot: Selecting Activity Location, Citizenship Status, and Postdoctoral Award Opportunities. The Pivot (grants & funding) link is highlighted with a red box and a red arrow. The Pivot logo is visible below the link.

Find

- Books & eBooks
- Journal Titles
- Databases
- Clinical & Drug Information
- Historical Collections & Exhibits
- Images, Videos, Apps & Models
- Jefferson Publications
- Datasets
- Grants & Funding Opportunities**
- CINAHL
- Google Scholar
- Lexicomp
- Ovid
- RetWorks
- Scopus
- UpToDate
- More...

Quick Links

- JEFFMAIL
- BLACKBOARD
- FIND PEOPLE

Databases

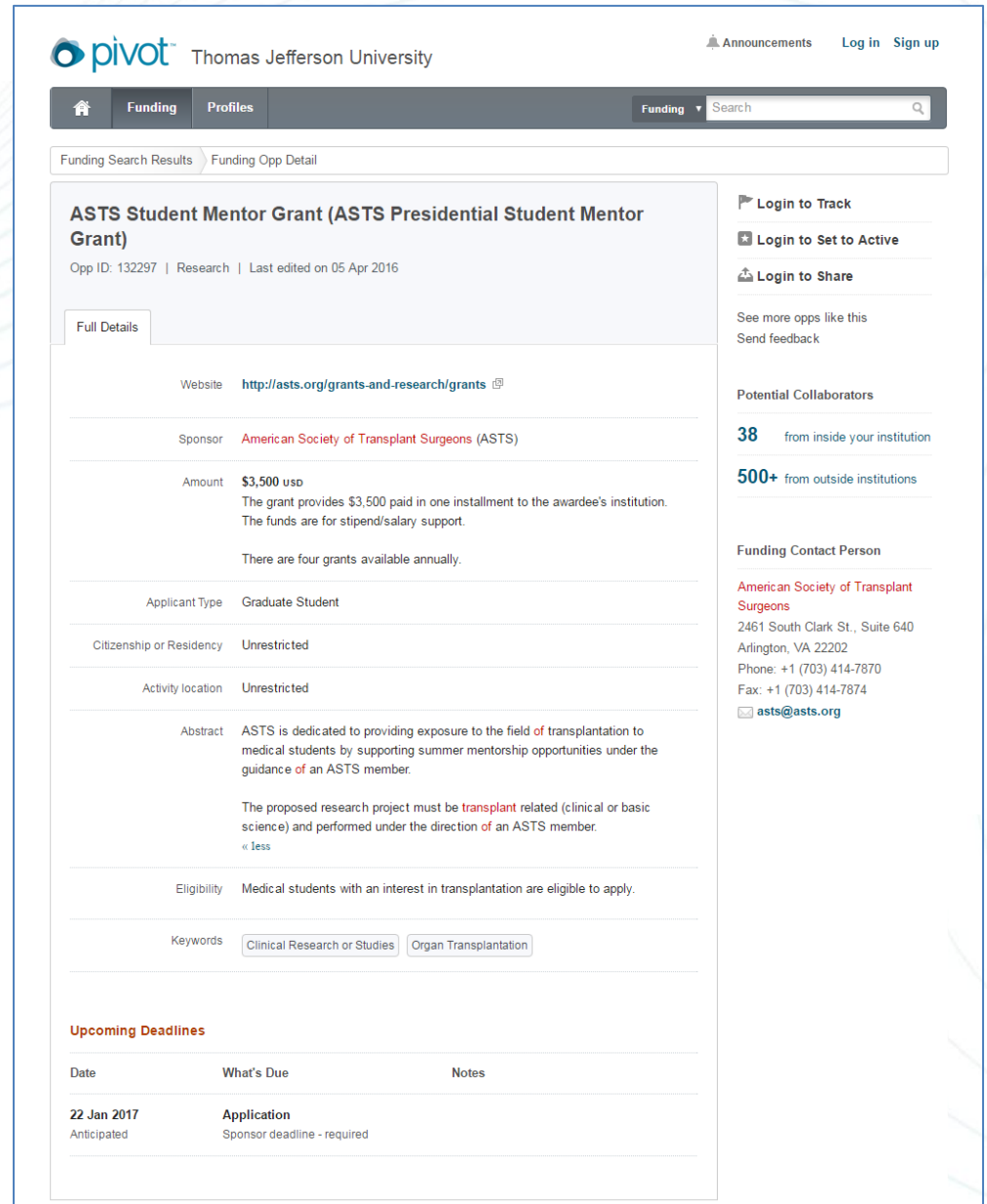
- Pivot (grants & funding)**
Great starting point to discover current opportunities from all types of funders: governments, nonprofits and foundations. [Help/Support](#)
- Searching Pivot: Selecting Activity Location, Citizenship Status, and Postdoctoral Award Opportunities

Pivot indexes > 13 fields

- Title
- Abstract
- Sponsor
- Amount
- Deadlines
- Limited Submission
- Activity Location
- Citizenship or Residency
- Funding Type
- Keyword
- Requirements
- Sponsor Type

Tools to:

- Track
- Share



The screenshot shows the Pivot website interface for Thomas Jefferson University. The main content area displays details for the "ASTS Student Mentor Grant (ASTS Presidential Student Mentor Grant)".

ASTS Student Mentor Grant (ASTS Presidential Student Mentor Grant)
 Opp ID: 132297 | Research | Last edited on 05 Apr 2016

Full Details

- Website:** <http://asts.org/grants-and-research/grants>
- Sponsor:** American Society of Transplant Surgeons (ASTS)
- Amount:** \$3,500 usd
 The grant provides \$3,500 paid in one installment to the awardee's institution. The funds are for stipend/salary support.
 There are four grants available annually.
- Applicant Type:** Graduate Student
- Citizenship or Residency:** Unrestricted
- Activity location:** Unrestricted
- Abstract:** ASTS is dedicated to providing exposure to the field of transplantation to medical students by supporting summer mentorship opportunities under the guidance of an ASTS member.
 The proposed research project must be **transplant** related (clinical or basic science) and performed under the direction of an ASTS member.
 « less
- Eligibility:** Medical students with an interest in transplantation are eligible to apply.
- Keywords:** Clinical Research or Studies, Organ Transplantation

Upcoming Deadlines

Date	What's Due	Notes
22 Jan 2017	Application	
Anticipated	Sponsor deadline - required	

On the right side of the page, there are utility links: "Login to Track", "Login to Set to Active", and "Login to Share". Below these are sections for "Potential Collaborators" (38 from inside your institution, 500+ from outside institutions) and "Funding Contact Person" (American Society of Transplant Surgeons, 2461 South Clark St., Suite 640, Arlington, VA 22202, Phone: +1 (703) 414-7870, Fax: +1 (703) 414-7874, Email: asts@asts.org).

Pivot: Advanced Search

▶ Amount

▶ Deadlines

▶ Limited Submission

▼ Activity Location ⓘ

and Match any Match all

search or more locations Pennsylvania x

Include: Unrestricted Unspecified
 Sub-entities Super-entities

▼ Citizenship or Residency ⓘ

United States United States x
 Canada
 United Kingdom
 Australia
and European Union

Include: Unrestricted Unspecified

▶ Funding Type

▼ Keyword ⓘ

and Match any Match all

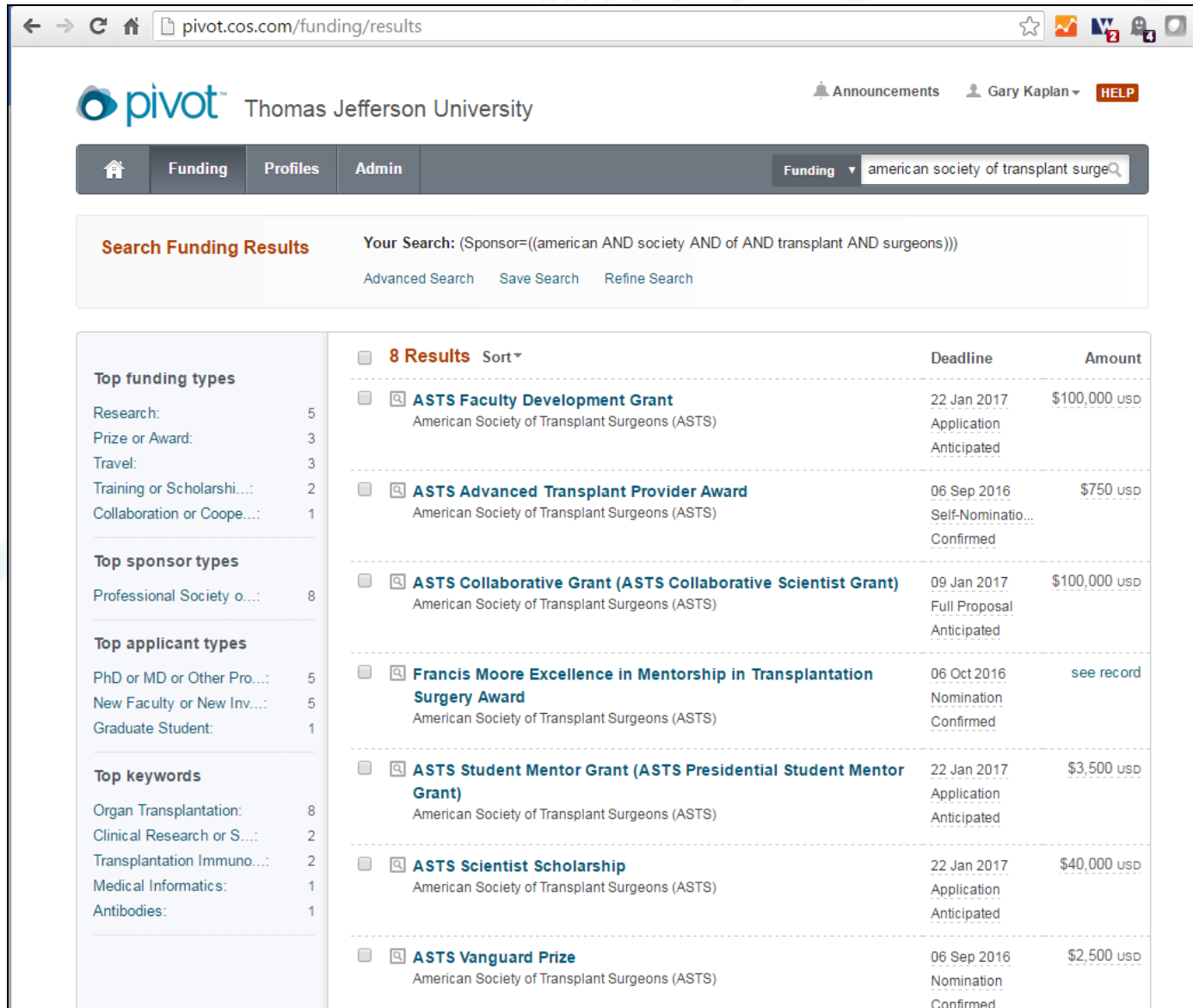
search or browse Surgery x

Explode:

▶ Applicant Type

▶ Sponsor Type

Pivot: search by sponsor



← → ↻ 🏠 pivot.com/funding/results ☆ 📧 📺 📱 📄

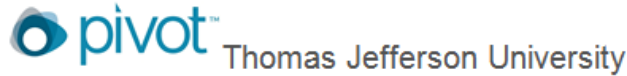
pivot Thomas Jefferson University 🔔 Announcements 👤 Gary Kaplan 🆘 HELP

🏠 **Funding** Profiles Admin Funding american society of transplant surge

Search Funding Results Your Search: (Sponsor=((american AND society AND of AND transplant AND surgeons)))
[Advanced Search](#) [Save Search](#) [Refine Search](#)

	<input type="checkbox"/> 8 Results Sort	Deadline	Amount
Top funding types	<input type="checkbox"/> ASTS Faculty Development Grant American Society of Transplant Surgeons (ASTS)	22 Jan 2017 Application Anticipated	\$100,000 usd
Research: 5	<input type="checkbox"/> ASTS Advanced Transplant Provider Award American Society of Transplant Surgeons (ASTS)	06 Sep 2016 Self-Nominatio... Confirmed	\$750 usd
Prize or Award: 3	<input type="checkbox"/> ASTS Collaborative Grant (ASTS Collaborative Scientist Grant) American Society of Transplant Surgeons (ASTS)	09 Jan 2017 Full Proposal Anticipated	\$100,000 usd
Travel: 3	<input type="checkbox"/> Francis Moore Excellence in Mentorship in Transplantation Surgery Award American Society of Transplant Surgeons (ASTS)	06 Oct 2016 Nomination Confirmed	see record
Training or Scholarshi...: 2	<input type="checkbox"/> ASTS Student Mentor Grant (ASTS Presidential Student Mentor Grant) American Society of Transplant Surgeons (ASTS)	22 Jan 2017 Application Anticipated	\$3,500 usd
Collaboration or Coope...: 1	<input type="checkbox"/> ASTS Scientist Scholarship American Society of Transplant Surgeons (ASTS)	22 Jan 2017 Application Anticipated	\$40,000 usd
Top sponsor types	<input type="checkbox"/> ASTS Vanguard Prize American Society of Transplant Surgeons (ASTS)	06 Sep 2016 Nomination Confirmed	\$2,500 usd
Professional Society o...: 8			
Top applicant types			
PhD or MD or Other Pro...: 5			
New Faculty or New Inv...: 5			
Graduate Student: 1			
Top keywords			
Organ Transplantation: 8			
Clinical Research or S...: 2			
Transplantation Immuno...: 2			
Medical Informatics: 1			
Antibodies: 1			

Pivot email alerts



Funding Alert results for August 07, 2016

Advisor

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Advisor Personal funding matches (1)

	Deadline	Amount
Exploratory Clinical Trial Grants in Arthritis and Musculoskeletal and Skin Diseases (R21) United States Department of Health and Human Services (HHS) National Institutes of Health (NIH) National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS)	November 1, 2016 Application Confirmed	\$400,000

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Biomedical Research Training

1 Results

	Deadline	Amount
Training Fellowships in Public Health and Tropical Medicine Wellcome Trust	November 28, 2016 Pre-Application Confirmed	see record

Pivot email alerts for tracked opportunities

From: ProQuest Pivot <fundingalert@cos.com>
 To: Gary Kaplan
 Cc:
 Subject: Updated Funding Opportunity - United States Department of Health and Human Services (HHS)

The Pivot editorial team updated the following information on a funding opportunity that you are Tracking on Aug 30, 2016.

- deadline
- amount
- abstract
- sponsor url

A summary of this opportunity is listed below.

Opportunity Title	
NLM Grants for Scholarly Works in Biomedicine and Health (G13)	
Sponsor Name	
United States Department of Health and Human Services (HHS) National Institutes of Health (NIH) National Library of Medicine (NLM)	
Deadline(s)	What's due
24 Feb 2017 - Confirmed / sponsor	Application
23 Feb 2018 - Confirmed / sponsor	Application

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Q&A