

RESEARCH ADMINISTRATION AT PUls, Academic Medical Centers, Non-Profits – Alike or Different?

Kate McCormick
Assistant Director
ORSP
Suffolk University

Tonya K. Edvalson, MHA, CCRP, CHRC Operations Manager Clinical Research Support Office University of Utah

INTRODUCTIONS



SPEAKERS FOR THE DAY

Kate McCormick

- O Research Administration almost 30 years
- O Both Academic Medical Center and PUI
- Full life cycle- from proposal development to award closeout
- Both Central and Department level
- I love this profession because I support people who are really making a difference in the world (and also for all the wonderful people I have me through SRAI!)

Tonya Edvalson

- O Clinical Research Administration 25 years
- O Research Compliance
- Human Subjects Protection
- Clinical Research Operations
- What makes me love this job is the ability to find ways to work within the complexity of research while making a difference for people all over the world.



ATTENDEES FOR THE DAY

- Academic Medical Center
- Primarily Undergraduate Institution
- Non-Profit
- Other





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t are you hoping to get out of this se y?

Nobody has responded yet.

SEE MORE

Hang tight! Responses are coming in

OBJECTIVES FOR THE SESSION

 Understand the research administration process in various institutional models

Differences and similarities
 will be identified across
 multiple institutional models
 so that research
 administrators can
 understand the various
 challenges and solutions



INSTITUTIONAL MODELS



ACADEMIC MEDICAL CENTER – STRUCTURE

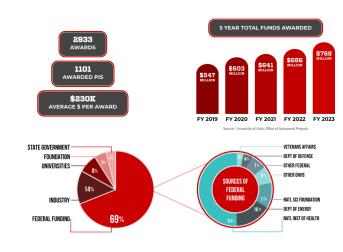






SRA INTERNATIONAL

Research by the Numbers



Our Achievements & Recognitions





Nobel Prize Winner in Genetics



Largest Research

Academic Medical Center
in the Intermountain West





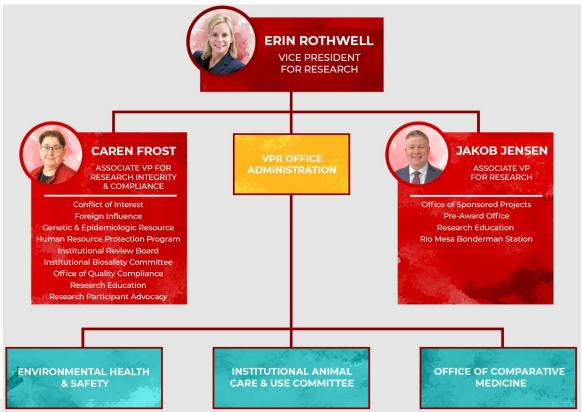


ACADEMIC MEDICAL CENTER - STRUCTURE

- 19 Colleges and Schools
- 96 Academic Departments
- 32 Interdisciplinary Programs
- 85 Academic Centers and Institutes

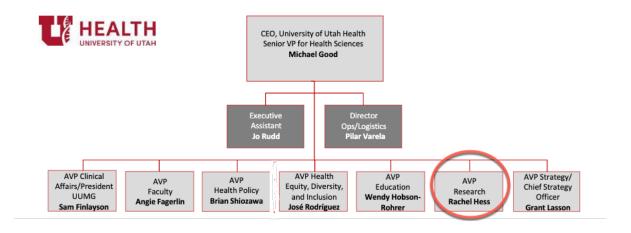


ACADEMIC MEDICAL CENTER – STRUCTURE





ACADEMIC MEDICAL CENTER - STRUCTURE





ACADEMIC MEDICAL CENTER - STRUCTURE

RESEARCH RESOURCES

- Office of Sponsored Projects
- IRB
- Clinical Research Support Office
- Animal Care and Use Committee
- Environmental Safety
- Conflict of Interest
- Research Education REd
- Billing Compliance
- Billing and Revenue Offices
- Compliance Office
- Grants and Contracts Accounting
- Tax Services
- Accounts Payable



PRIMARILY UNDERGRADUATE INSTITUTION – STRUCTURE



Centralized organization with simple reporting structure

Stats

Current

26 Awards

20 Pls

\$7,113,621

5 Year Total Awards

FY19 \$1,578,797

FY20 \$5,8528,598 (Includes Higher Ed Emergency Relief Fund Grants)

FY21 \$2,069,921

FY22 \$4,166,275

FY23 \$3.432.384

Top funders

NSF

HUD

Dept. of Education



PRIMARILY UNDERGRADUATE INSTITUTION – STRUCTURE

- 1 Colleges and 2 Schools
- Over 30 undergraduate majors and comprehensive graduate programs
- 17 Centers and Institutes
- Campus in Madrid



PRIMARILY UNDERGRADUATE INSTITUTION – STRUCTURE

RESEARCH RESOURCES

Office of Research & Sponsored Programs

Pre-award Services
Post-award Management
Research Integrity & Responsible Conduct of Research
IRB

- Environmental Health and Safety
- Bursar's Office (Student Account Services)

Tax Services

- Accounts Payable
- Budget Office
- Controller's Office
- Payroll
- Information Technology Services



DIFFERENCES



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t differences do you imagine exist veen smaller institutions compared e academic medical centers?

ACADEMIC MEDICAL CENTER PERSPECTIVE – TOP 5

- 1. Volume
- 2. Research Billing of Clinical Procedures
- 3. Complexity of Multiple Departments
 - a. Medical procedures and social science collaboration
 - b. Information technology
 - c. Multiple research leadership reporting and policies

4. Complexity of Human Research Protections Programs

a. Physical risks to participants are increased with medical procedures

5. Staffing Diversity

- a. Social science: research assistants, data analysts
- b. Medical: clinical research coordinators, technicians, nursing, pharmacy



PUI PERSPECTIVE - TOP 5

- 1. Centralized services
- 2. Volume
- 3. Culture
 - a. Research
 - b. Institutional
 - C. Social
- 4. Impact of Individuals
- 5. Institutional Policies (or lack thereof)



SIMILARITIES



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t similarities do you imagine exist veen smaller institutions compared e academic medical centers?

ACADEMIC MEDICAL CENTER PERSPECTIVE – TOP 5

- Bureaucracy
- Institutional Silos
- Regulatory Requirements
- Resource Constraints
 - Staff
 - Training
 - Time
- Desire to conduct research ethically and within regulatory requirements



PUI PERSPECTIVE - TOP 5

- People/Personalities
- Desire to conduct research ethically and within regulatory requirements
- Regulations
- Research Constraints
 - Funding
 - O Time
- Institutional Pride



SOLUTIONS



ACADEMIC MEDICAL CENTER PERSPECTIVE – TOP 5

- Central Research Support Office
 - O Bi-weekly huddles with our research teams
 - Navigational expertise and support
- Governance and Steering Committees
- Routine Meetings with High-Volume Departments
- Continuous and Relevant Training and Communication
- Leadership Support and Buy-In



PUI PERSPECTIVE - TOP 4

- Leadership Support and Buy-In
- Developing Relationships with Key Stakeholders
 - Upper Level Management
 - Offices Most Interacted With
 - School Leadership
 - O Pls
- Continuous and Relevant Training and Communication
- Visibility of ORSP Staff Across the University



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STIONS

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THANK YOU!!!

