DOUG MOUNCE

 $425~787-3340 \diamond$ doug.mounce@gmail.com $4922~133^{rd}$ Street SW \diamond Edmonds, WA, 98026

BACKGROUND SUMMARY

Grant and Contract manager; R&D project administrator; and central service compliance officer with a Master's degree - https://staff.washington.edu/mounce/

WORK EXPERIENCE

Cancer Vaccine Institute, University of Washington, Seattle

June 2016 – present

Grant and Contract Manager

· Pre- and Post-Award manager for a portfolio of ≈50 projects with federal contracts, federal and non-profit grants, and commercial clinical trials

Cancer Research And Biostatistics, Seattle

2007 - present

Grant and Contract Manager

Currently providing hourly support as needed

- · Responsible for managing all proposals, awards, subcontracts, DUAs, MTAs, CDAs, etc.
- · Administrator for the institutional agreements of the Pancreatic Cancer Research Team
- · Officer for SAM.gov, eRA Commons, and grants.gov registrations
- · Programmer for data visualization of grant and contract business statistics

Mechanical Engineering, UW, Seattle

2002 - 2012

Project Manager

Grant funding ended

- · Supervised engineering staff and trained incoming students
- · Managed project proposals and awards with ARO, NIH, DARPA, NSF, and IBM
- · Oversaw equipment fabrication subcontracting
- · Technical writer for draft progress reports and trade journal articles

Department of Orthopædics, UW, Seattle

2002 - 2012

Manager

Grant funding ended

- · Responsible for IRB compliance, protocol development and compliance administration
- · Managed a research subject database, provided statistical reports, and created an EDC system for outcomes surveys

Department of Pediatrics, UW, Seattle

2001 - 2002

Administrator

Promotional opportunity

- · Administered ≈ 300 grant, gift, clinical, state, endowment, and revenue accounts
- · Supervised the fiscal team
- · Oversaw a significant space renovation and also led the response to an internal audit

Office Sponsored Programs, UW, Seattle

1994 - 2001

Administrator

Promotional opportunity

- · Signature authority on proposals and negotiated awards
- · Instructor for Fundamentals of Grant and Contract Administration, and faculty NSF Fastlane training

EDUCATION

University of Washington	non-matriculated	Biostatistics	2006
University of Washington	non-matriculated	Statistics	2004
University of Utah	MS	History	1988
University of Utah	BA	History	1985
Western Kentucky University	BA	Geology and Journalism	1981

PUBLICATIONS & PRESENTATIONS

- Mounce, D., "Using Effort Measures in Business Operations; a Case Study," Journal of Research Administration, Society of Research Administrators International (SRAI), in press
- Mounce, D., "Risks and Benefits in Developing Sponsored Clinical Trials," poster, National Organization of Research Development Professionals, Washington, DC, 2019
- Mounce, D., "Spotlight on Clinical Trial Sponsorship," online course, Society of Research Administrators International (SRAI), February 2018
- Mounce, D., "Spotlight on Clinical Trial Sponsorship," Clinical Trial track, SRAI Annual Meeting, San Antonio, TX, Fall 2016
- Mounce, D., Curci, Frank X., Buist, Tammy, "Spotlight on Clinical Trial Sponsorship," Clinical Trial track, SRAI Regional Meeting, Portland, OR, Spring 2016
- Mounce, D., "Spotlight on Clinical Trial Sponsorship," Journal of Research Administration, Society of Research Administrators International, Volume XLVII, Number 1, Spring 2016, pp. 58-67
- Mounce, D., Radkowski, J., "Advanced NIH Budgets," MAGI Clinical Research Conference, San Francisco, CA, October 2010
- Mounce, D. and Sidles, J.A., "Outline for a Graduate Program in Computational Engineering via Differential Geometry," poster, 3rd Annual nMRI conference, du Tremblay, France, July 2010
- Lee, M., Chebli, C., Mounce, D., Bertelsen, A., Richardson, M., and Matsen, F.A., "Intramedullary reaming for press-fit fixation of a humeral component removes cortical bone asymmetrically, J Shoulder Elbow Surg, Vol 17, No 1, 2008
- Lynch, J., Franta, A., Montgomery, W., Lenters, T., Mounce, D., and Matsen, F.A., "Self-Assessed Outcome at Two to Four Years After Shoulder Hemiarthroplasty with Concentric Glenoid Reaming," Journal of Bone and Joint Surgery, June 2007
- Lynch, J., Franta, A., Montgomery, W., Lenters, T., Mounce, D., and Matsen, F.A., "Hemiarthroplasty with non-prosthetic glenoid arthroplasty can restore comfort and function to shoulders with severe glenohumeral arthritis," Journal of Bone and Joint Surgery, June 2006
- Franta, A., Lenters, T., Mounce, D., and Matsen, F.A., "Characteristics of 353 failed shoulder arthroplasties," American Academy of Orthopaedic Surgeons, abstracts, Annual Meeting, Chicago, IL, June 2005
- Mounce, D., "Magnetic Resonance Force Microscopy," IEEE Instrumentation & Measurement Magazine, vol 8, no 2, June 2005.
- Mounce, D., "Performing Fiber-Optic Cable Attenuation Measurements: A Tutorial," EE Times Comm Design, August 2003

HONORS