
PHS 398/2590 OTHER SUPPORT

MOINPOUR, Carol

ACTIVE

R01 CA120933-01A2 (Cherrier)	06/01/2007 – 05/31/2012	0.60 cal mos.
University of Washington subaward	\$29,082	
Assessment of Cognitive and Mood Effects from ADT in Men with Prostate Cancer		

This project will assess the cognitive, emotional and quality of life changes in men with non-metastatic prostate cancer who are treated on a clinical trial of intermittent androgen suppression (IAS). The study will also bring the testosterone back to physiological levels at a predictable time after stopping ADT. Use of the "off-on-off1 design will allow an examination of intra-patient changes. The proposed study will also compare the ADT treated patients to a prostate cancer control group (non-metastatic) matched for duration since primary treatment for between group comparisons. Increasing our understanding of the incidence and nature of cognitive, mood and quality-of-life changes from ADT, may help health care professionals better recognize and treat mood and cognitive changes from ADT as well as informing patients of what to expect prior to treatment. A prospective study of psychosocial and cognitive factors of ADT with an appropriate control group represents a large contribution to the body of knowledge with regard to prostate cancer.

UW 553893 (Moinpour)	07/01/2009 – 06/30/2011	0.60 cal mos
University of Washington	\$8,474	
Biobehavioral Cancer Prevention and Control Training Program		

Dr. Moinpour will assist in the recruitment, selection and evaluation of trainees for the program and will continue to mentor her predoctoral students and be available to others as needed.

U54 CA132381(Thompson)	09/01/2008 – 08/31/2011	0.48 cal mos
NIH/NCI	\$8,103	
Una Mano Amiga, Patient Navigator Program for Southwest New Mexico		

The aims of this project are to assess the needs of cancer patients in this underserved, rural and poor area of New Mexico and to test the feasibility of engaging local health care workers to aid in appraising patient needs, taking into account local unique cultural norms. The project will evaluate the overall process and effectiveness of such a program.

CA 037429 (Moinpour)	06/01/2008 – 05/31/2012	0.90 cal mos
NIH/University of Michigan F0021100	\$25,207	
Symptom Control and Quality of Life		

The SxQOL Committee of the Southwest Oncology Group creates, implements, and executes clinical research studies aimed at improving the quality of life for patients with cancer during their treatments. Dr. Moinpour and colleagues seek out new ideas and concepts that have the potential for development into meaningful quality of life studies. Once concepts are approved, Dr. Moinpour and colleagues work with individual investigators to hone the concepts into capsule form with the intent of development into clinical trials.

RC2 CA148570 (Ramsey)	09/29/2009 – 08/31/2011	0.60 cal mos
NCI	\$1,667,207	
Center for Comparative Effectiveness Research in Cancer Genomics (CANCERGEN)		
CANCERGEN includes researchers from the Fred Hutchinson Cancer Research Center, the Center for		

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Medical Technology Policy, the University of Washington, and the Southwest Oncology Group, one of the largest of the National Cancer Institute-supported cancer clinical trials cooperative groups in the United States. This collaborative network will overcome barriers that have limited the quality and timeliness of comparative effectiveness evaluations in genomics and personalized medicine, with the result that promising technologies currently in the cancer genomics pipeline can move rapidly from “proof of principle” to improving the effectiveness and cost-effectiveness of cancer clinical care to benefit public health.

U01 AR0579971-01 (Moinpour)	09/01/2009 – 08/31/2013	2.40 cal mos
NIH/Georgetown University	\$359,144	
Validation of PROMIS in Diverse Cancer Populations		

This project is designed to evaluate research methods being developed by the NIH-funded Patient Reported Outcomes Measurement Information System (PROMIS) to measure depression and fatigue as well as physical and social function. The project’s research will compare how well these methods perform across four race/ethnic and two age groups in a large number of cancer patients. The results will guide revision of the measures to improve their usefulness for clinical trials research and the monitoring of population health disparities.

R21 CA131651-01A2 (Donaldson)	06/01/2009 – 05/31/2011	3.36 cal mos
NIH/NCI	\$188,275	
The Time Distribution Method for Measuring Clinically Valid Quality of Life States		

The purpose of the proposed pilot study is to evaluate the feasibility of recruiting 24 men to a home-based strength training and walking exercise program at the beginning of hormonal therapy for prostate cancer; a second major purpose is to evaluate the men’s adherence to the exercise program. Men just beginning hormonal therapy for prostate cancer will be recruited from two clinical sites; exercise training and weekly phone follow-up will be done by Fred Hutchinson Cancer Research Center Exercise Research Center instructors.

Institutional Support	Ongoing	3.06 cal mos
Fred Hutchinson Cancer Research Center		

PENDING

None.

OVERLAP

There is no scientific or budgetary overlap in the grants listed above. At no time will Dr. Moinpour’s effort exceed 12 CM.