

V Foundation Translational Grant 2013

V Foundation for Cancer Research

Funding will be awarded to a project that brings together pre-clinical and clinical investigators. The project team must have a minimum of two scientists from the same institution, and the team must possess basic and clinical research expertise. Translational Projects in human cancer can either be forward moving, towards clinical trials and prevention and control studies, or reverse moving, analyzing human bio-specimens to optimize previous findings, study new phenomenon or to develop new hypotheses. Studies that develop and validate novel agents, strategies and biomarkers for personalized management of cancer are encouraged.

Interested members should submit a one-page research concept description (not including references), including a list of participating investigators and their curriculum vitae, by April 2, 2013 to fmirza@vcu.edu.

Understanding and Promoting Health Literacy

National Cancer Institute (NCI)

Researchers are encouraged to address health literacy as it pertains to health care, prevention, healthy living, chronic disease management, community health, cultural competence, and health disparities.

PAR-13-130 (R01) <http://grants.nih.gov/grants/guide/pa-files/PAR-13-130.html>

PAR-13-131 (R03) <http://grants.nih.gov/grants/guide/pa-files/PAR-13-131.html>

PAR-13-132 (R21) <http://grants.nih.gov/grants/guide/pa-files/PAR-13-132.html>

Bioengineering Research Grants (BRG)

National Cancer Institute (NCI)

The purpose of this funding opportunity announcement is to encourage collaborations between the life and physical sciences that: 1) apply a multidisciplinary bioengineering approach to the solution of a biomedical problem; and 2) integrate, optimize, validate, translate or otherwise accelerate the adoption of promising tools, methods and techniques for a specific research or clinical problem in basic, translational, or clinical science and practice.

PAR-13-137 (R01) <http://grants.nih.gov/grants/guide/pa-files/par-13-137.html>