Grant Support (current)


NIH, R01 DK091267 “Enhanced lithotripsy through coalescence and dispersion of cavitation bubbles” PI: Timothy L. Hall, Ph.D, 7/1/17 – 4/31/22.

Grant support (applied for)


Grant support (previous)


NIH, R01 DK091267 “Histotripsy for Urinary Stone Comminution” PI: Timothy L. Hall, PhD, 9/15/11 – 8/31/17.


NIH, R01 CA134579 “Imaging Feedback to Guide Ultrasonic Tissue Fractionation for Cancer Therapy” PI: Charles A. Cain, PhD, 8/1/08 – 7/31/13.


NIH, K08 DK081656-02S1 “Histotripsy for Benign Prostatic Hyperplasia (Supplement)” PI: William W. Roberts, MD, 3/19/10 – 2/28/11.


NIH SPORE Prostate Career Development Award, “Cavitational Ultrasound Tissue Ablation (Histotripsy) in the Canine Prostate” PI: William W. Roberts, M.D., 7/1/05 – 5/31/09.


Kidney and Urology Foundation of America, “Pulsed Cavitationa l Ultrasound Ablation of Implanted VX2 Renal Tumor in a Rabbit Model”, PI: William W. Roberts, M.D., 7/1/05 – 6/30/06.


