

LSDF 2010 Commercialization Competition Proposals
 Summary Report of Publicly Disclosed Data
 Sorted by Principal Investigator (PI) Last Name

PI First Name	PI Middle Name	PI Last Name	Organization Legal Name	Project Title	Project Start Date	Project End Date	Request Amount
Cliff	E.	Berkman	Washington State University	Imaging Angiogenesis in Solid Tumors	8/1/2010	7/31/2011	\$150,000.00
Julie		Brown	Seattle Children's Hospital	A Randomized Clinical Trial of Pediatric Lumbar Puncture Success using The Compass, a Compact Quantitative Pressure Transducer	8/1/2010	7/31/2011	\$150,000.00
Randal	P.	Ching	University of Washington	Evaluation of a Seating Technology for Improving Core Stabilization to Treat/Prevent Low Back Pain	8/1/2010	7/31/2011	\$150,000.00
Diane	J	Cook	Washington State University	Designing and Commercializing Smart Health Monitoring Technologies for Easy Use in Private Residences	9/1/2010	8/31/2011	\$149,730.00
Gonzalo	Jose	Domingo	Program for Appropriate Technology in Health (PATH)	Leukocyte Sample Preparation Method	8/1/2010	7/31/2011	\$149,999.00
Karl	Richard	Englund	Washington State University	the use of phosphate-based cementitious composites (PCC) for radiation shielding applications in the medical industry	8/16/2010	8/15/2011	\$148,010.00
Rodney	J.Y.	Ho	University of Washington	Gadolinium-lipid nanoparticles for more effective and safe medical diagnosis with MRI	8/1/2010	7/31/2011	\$150,000.00
Carli	Deann	Hoaglan	Benaroya Research Institute at Virginia Mason	A novel device displaying real-time continuous pressure readings during central venous catheter placement.	11/1/2010	10/31/2011	\$98,507.00
David	Thor	Linker	University of Washington	Screening for a preventable cause of stroke	9/1/2010	8/31/2011	\$150,000.00
Harlan	S.	Robins	Fred Hutchinson Cancer Research Center	High-Throughput Sequencing of T-Cell Receptors	8/1/2010	7/31/2011	\$150,000.00
Eric	J.	Seibel	University of Washington	Laser imaging for early caries detection and cost-effective oral health	10/1/2010	9/30/2011	\$150,000.00
Thomas	N.	Wight	Benaroya Research Institute at Virginia Mason	Targeting the versican V3 protein as a therapeutic for saphenous vein graft bypass failure	8/1/2010	7/31/2011	\$150,000.00