



ENGAGEMENT METRICS

Start-ups

- 7 start-ups in FY2010
- 50 start-ups since FY2005
- 20 start-ups in process

Venture Capital raised to date by a selection of UW spin-outs (2005-2011)

Bio Architecture Lab		\$ 8M
EnerG2		\$ 15M
Fate Therapeutics		\$ 47M
MicroGREEN Polymers		\$ 13.1M
PhaseRX		\$ 19M
Nimbic		\$ 9.4M
SkyTap		\$ 23M

C4C SBIR/STTR Grants

- \$3,457,883 awarded since the launch of C4C program, April 2009
- © \$15,290,000 in grant applications in process

C4C Commercialization Grants (CGF)

- 0 18 grants in 2010 | 97 grants since 2005
- © \$795,000 in 2010 | \$4.5 million awarded since 2005
- \$1.25M new annual budget

FY10 Technology Licensing

- © 354 Innovations reported by UW researchers
- 115 Consultations requested and completed,
 70 with researchers new to C4C

Entrepreneurs-in-Residence (EIR) Program – 2010 "class" of FIRs

- 155 Touchpoints (early meetings with investigators to evaluate a technology)
- 55 Engagements (team formed to move a commercialization project forward)
- 20 Likely Spin-outs



FY10 START-UPS

Compliment	Horizon	Durand Tonearms	uSenso	Adeona	Kona Medical	neuro4kids.com
MEDICAL GENETICS	MEDICAL GENETICS	MUSIC	COMPUTER SCIENCE & ENGINEERING	COMPUTER SCIENCE & ENGINEERING	REHABILITATION MEDICINE; BIOENGINEER- ING; APPLIED PHYSICS LABORATORY	NEUROSCIENCE
Andre Lieber, Hongjie Wang	David Russell, Roli Hirata	Joel-Francois Durand	Shwetak Patel, James A. Fogarty, Jon Froehlich	Tadayoshi Kohno, Arvind Krishnamurthy, Gabriel Maganis, Thomas Ristenpart	Jessica Foley, James Little, Shahram Vaezy	Eric Chudler
Cancer therapy that enhances the action of monoclonal antibodies in killing non-Hodgkin lymphoma cells.	Research tools to support the development of personalized medicines.	Record player tonearms that deliver exceptional dynamic range and tonal realism.	Technology that uses advanced pattern recognition techniques to monitor device-specific energy usage.	Open Source system for tracking the location of a lost or stolen laptop that does not rely on a proprietary, central service.	A novel, non-invasive technology for the treatment of hypertension.	A website for students and teachers to purchase licensed materials seen on the Neuroscience for Kids website, a place to learn about the nervous system.







FY10 INNOVATIONS REPORTED

Innovations Reported FY06 - FY10





68

113

Licenses & Options
Software Use Agreements over \$1,000

Other 7

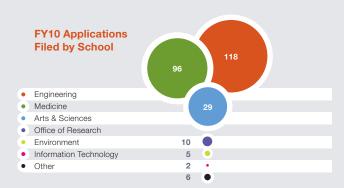
FY10 PATENTS

US Patent Applications Filed FY06 - FY10



US Patents Awarded* FY06 - FY10





FY10 Patents Awarded*



^{*} There is a time lag, sometimes years, between patent applications and patent issuances. Hence, the patents awarded in FY10 are not necessarily the patents applied for in FY10.

FY10 REVENUES

By Managing Entity

Washington Research Foundation	\$30,912,169
UW Center for Commercialization	\$7,849,169
Equity	\$158,185
TOTAL	\$38,919,523

By Revenue Type

TOTAL	\$38,919,523
Other	\$4,946
Equity	\$158,185
Minimum Royalties	\$409,521
Software Use Licenses	\$1,443,181
Milestone/Maintenance Fees	\$1,367,602
Upfront Fees	\$2,078,444
Royalties	\$33,457,645

FY10 DISTRIBUTIONS

UW Center for Commercialization Administration Fee	\$7,150,568
Expenses*	\$153,975
Inventors/Developers	\$10,961,351
Departments	\$5,584,747
Project Budgets	\$2,021,273
Colleges/Schools	\$1,830,435
UW Research Funds	\$17,911,049
Other Institutions	\$146,126
Waived by Inventor for Research	\$14,220
TOTAL	\$45,773,745

^{*} Expenses are legal expenses withheld from royalty distributions and costs from UW Treasury to manage equity. Waived by Inventor is a new category; this option for inventors became available in FY04.



C4C

CENTER FOR COMMERCIALIZATION

UNIVERSITY of WASHINGTON

