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WHERE SCIENCE MEETS BUSINESS

UF Patents & Licensing

	Research Awards	Invention Disclosures	US Provisional Patent Applications	Licenses/ Options Executed
2007/08	\$562M	299	167	75
2006/07	583	327	156	74
2005/06	519	260	115	73
2004/05	494	274	133	66
2003/04	475	280	121	64
2002/03	458	264	127	52
2001/02	428	196	86	59
2000/01	380	204	64	37
1999/00	295	166	43	28
1998/99	280	136	47	10
1997/98	241	139	31	17

Impact of UF Tech-Based Start-up Companies 2003

- **Direct impact**: sales, jobs and income generated by the companies
- Indirect impact: economic activity generated by businesses selling goods and services because of the presence of the UF-connected companies
- Induced impact: economic activity generated from spending by employees of those companies

	Revenue	Jobs in Florida
Direct impact	\$186.2 million	921
Indirect and induced impact	\$270 million	1,004
Total Impact	\$456.2 million	1,925



Bridging the Technology Gap

- Start-ups are often the most appropriate (only) vehicle to bridge the technology gap
- And Gap Funds are often the only way to get the Start-up Started!





Products

Innovation R&D Hotbeds

MIT, Caltech – And the Gators?

How the University of Florida moved to the Major league of technology startups

BusinessWeek - May 21, 2007



- Regeneration
 Technologies, Inc. is a UF spin-off that processes donated human tissue into allograft implants
- Has distributed over 800,000 implants with zero incidence of infection
- In many cases enabling patients to walk again





"The RTIX Effect"



Orthopaedics & Sports Medicine Institute (opened in February 2005)



Genetics/Cancer Research Institute (opened in Spring 2006)

* Each building received \$30 million from successful IPO of RTIX *



- AxoGen products will support peripheral nerve repair and regeneration
- Company was formed in 2003
- To date AxoGen has raised approximately \$10 million









Mark Your Calendar!

04-14-09



Showcase 2009

Hilton UF Conference Center, Gainesville, Florida April 14th, 2009



The University of Florida
has been ranked among the nation's
leaders at transferring world-class research
to commercial partners capable of turning
these discoveries into commercial products that
are impacting the world. Often times the commercial
partner is a company created solely for this purpose.
These companies require tremendous resources both
in terms of business and scientific talent as well as
capital. This is a unique opportunity to see sixteen
start-up companies in the areas of life sciences,
medical devices, and information technology
that are commercializing the latest in
cutting-edge technologies from the
University of Florida.

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