

### **ANNUAL REPORT 2017**

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#### 2017 PORTFOLIO MOMENTUM

- Our pipeline remained robust with over 260 proposals considered
- Our portfolio companies raised an aggregate of \$96M in co-investments, follow-on financing, and grants

This year, across our portfolio, our co-investors included: CTI Lifesciences, Zoll Medical, MaRS Innovation, GO Capital, Green Park and Golf, Grant Park Ventures, and Mayo Clinic Ventures

#### **NEW INVESTMENTS**

- Nido Surgical cardioscope for minimally invasive beating heart surgery
- Mellitus novel biomarker for the screening and diagnosis of gestational diabetes
- Adient bioresorbable IVC filter for prevention of pulmonary embolism
- Vectorious miniature wirelessly-powered implantable left atrial pressure sensor
- EP Sciences novel electrical waveform to reduce pain associated with ICD therapies

## **EXITS & PARTNERSHIPS**

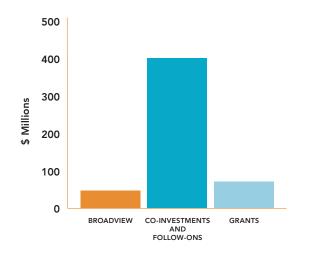
Boston Scientific acquired Apama Medical for a total of \$300M, bringing Apama's innovative 360-degree ablation technology one step closer to market

Biogen acquired Remedy Pharmaceuticals' lead asset, CIRARA, for \$120M (+ milestones), based on the robust mortality benefit shown in its Phase II GAMES-RP study

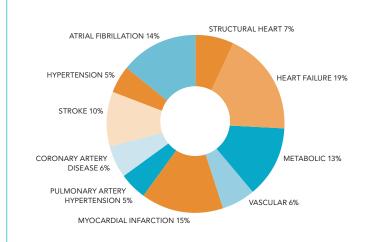
Pulmokine licensed its pulmonary arterial hypertension (PAH) program to advance clinical trials to Phase II

### **TALENT**

- Broadview expanded its investment team by adding Tom Needham, who comes with 13 years of life science venture capital experience at Synthesis Capital and Advent International, and after serving in senior leadership positions at C4 Therapeutics and Merrimack Pharmaceuticals
- Benjamin Kreitman, a Columbia University graduate who brings management consulting experience from Monitor Deloitte, joined as an Associate



BROADVIEW'S INVESTMENTS ARE LEVERAGED 10X BY CO-AND FOLLOW-ON INVESTMENTS, AND NON-DILUTIVE GRANT FUNDING



**BROADVIEW INVESTMENTS BY INDICATION** 

# **INVESTMENTS THROUGH 2017**

Company	Technology/Therapy	Founders/Management
2017 —		
Nido Surgical	cardioscope for minimally invasive beating heart surgery	Pedro del Nido, Nikolay Vasilyev, Farzad Parsaie
Mellitus	novel biomarker for the screening and diagnosis of gestational diabetes	Jose Halperin, Michael Chorev, Joyce Lonergan
Adient	bioresorbable IVC filter for prevention of pulmonary embolism	Mitch Eggers, Joseph Steele, Mike Hogan
Vectorious	miniature wirelessly-powered implantable left atrial pressure sensor	Oren Goldshtein, Eyal Orion, Yair Levi
EP Science	novel defibrillation waveform to reduce pain associated with ICD therapies	Ron Berger, Howard Levin
2016 ————		
FineHeart	fully implantable, miniaturized circulatory support device for HF	Philippe Ritter, Stephane Garrigue, Arnaud Mascare
Gila Therapeutics	PYY for management and treatment of obesity	Andres Acosta, Tom Vasicek
Aeromics	novel drug candidate for stroke-related cerebral edema	Walter Boron, Marc Pelletier
2015 ————		
Pulmokine*	small molecule for pulmonary artery hypertension	Larry Zisman, Shreefal Mehta
480 Biomedical	bioresorbable stent for multiple indications	Bob Langer, George Whitesides, Maria Palasis
Cardero Therapeutics	mitochondrial biogenesis platform technology	George Schreiner, Sundeep Dugar
2014 ————		
ZZ Biotech	peptide therapeutic for stroke	Berislav Zlokovic, Kent Pryor, Joseph Romano
Ischemia Care	gene-based diagnostic for stroke	Jeff June
Acesion Pharma	small molecule therapeutic for AF	Ulrik Sørensen, Morten Grunnet, Frans Wuite
Aria CV	device for pulmonary artery hypertension	John Scandurra, Karl Vollmers
2013 ————		
Zumbro Discovery	peptide therapeutic for treatment of resistant hypertension	John Burnett, Horng Chen
BioKier	small molecule anti-diabetic treatment	George Szewczyk, Roger Nolan
Remedy*	small molecule for the treatment of central nervous system edema	Sven Jacobson
GI Windows	non-surgical approach to gastric bypass	Chris Thompson, Marvin Ryou
2012 ————		- 10.
VGS	external support for saphenous vein grafts in CABG	Eyal Orion
InfoBionic	cloud-based remote arrhythmia monitoring	Jeremy Ruskin, Stuart Long
Herantis	VEG-F based gene therapy for lymphedema	Pekka Simula
DecImmune	MAb for treatment of post MI and I/R injury	Christopher Mirabelli, Walter Newman
2011 ———————————————————————————————————	insulantable nois free conditions for the treetment of AF	Lucy Efinesis Inff Datons
VuPulse	implantable pain-free cardioversion for the treatment of AF counterpulsation device for the treatment of HF	Igor Efimov, Jeff Peters
		Valluvan Jeevanandam, Douglas Altschuler
Aggamin	novel preeclampsia treatment	Ravi Thadhani, Paul Kussie, Ananth Kamuranchi
Provasculon*	peptide therapeutics for treatment of MI and I/R injury	Rich Lee, Roger Kitterman
Apama*	novel ablation system for treatment of AF	Amr Salahieh
2010 ———————————————————————————————————	CaMVII inhibitors for HE and AE	Howard Schulman, Mark Andarea
Allosteros	CaMKII inhibitors for HF and AF	Howard Schulman, Mark Anderson
Intravascular Imaging	NIRF device for intracoronary artery imaging	Farouc Jaffer, Vasilis Ntziachristos
Capricor*	allogeneic stem cell therapy after MI	Eduardo and Linda Marbán
CellAegis	remote ischemic conditioning for MI	Andrew Redington, Chris Calderone, Rocky Ganske
2009 ———————————————————————————————————	transcatheter mitral valve	Bront Patz, Archad Quadri, Bob Michiala
CardiAQ Valve* VentriNova		Brent Ratz, Arshad Quadri, Rob Michiels
VENTERNOVA	gene therapy for regeneration of cardiac tissue	Hina Chaudhry
miRagen*	microRNAs for cardiovascular and oncology indications	Bruce Booth, Mike Bristow, Eric Olson

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MANAGEMENT

Tom Needham

Christopher Colecchi Managing Director

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Annabel Chen-Tournoux

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