

Ardelyx Reports 2017 Financial Results and Appoints Industry Veteran, Jan Lundberg, Ph.D., to Board of Directors

March 14, 2018

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Enrollment Underway in Second Registration Study of Tenapanor for Hyperphosphatemia NDA for Tenapanor for IBS-C on Track for Submission in Second Half of 2018

nc. (NASDAQ: ARDX), today reported pipeline highlights and financial results for the fourth quarter and ful-year ended December 31, 2017. In addition, industry-leading research expert, Jan M. Lundberg, Ph.D., has been appointed to the company's board of directors, effective March 23, 2018

RDELYX

ritise positions him as an invaluable addition to the Andelyx team, and we are delighted that he is joining our board. We look loward to leveraging his substantial experience, as he has been involved in the discovery, development and approval of more than 20 products," said Mike Raab, president and chief executive officer of Ardelyx. "As we look abased, our licant meet for one treatments for particines with remail diseases by developing instributions, as with threapand for hyperhademia. We believe that the combination of our proprietary drug discovery jatorm, renal drug development capabilities and our plans for a specialized U.S. rephrologists, positive Ardelyx to meaningfully drugs the care of many patients, while medicines are sufficient and care plans for a specialized U.S. rephrologists, positive Ardelyx to meaningfully drugs the care of meany patients, while meany solities, while meany solities, while means and our plans for a specialized U.S. rephrologists, positive Ardelyx to meaningfully drugs the care of meany patients, while meany solities, while meany solities, while meany solities, while means are advected as a specialized U.S. rephrologists, positive Ardelyx to meaningfully drugs the care of meany solities, while meany solities, while means are advected as a for a specialized U.S. rephrologists, positive that the combination of our proprietary drug discovery plantom. The care of the care of

Pipeline Unda

Second Phase 3 Clinical Trial of Tenapanor for Hyperphosphatemia Underway: In February 2018, Ardelyx began treating patients in the Phreedom Trial, the company's second Phase 3 clinical trial of tenapanor for the treatment of hyperphosphatemia in patients with end-stage renal disease who are on dialysis. This clinical trial and treatment are to hyperphosphatemia in patients with a 12-week placebo-comtrolled randomized witharwai pariod followed by an additional 14-week safety extension pariod for a total of up to 52 weeks. An active control group, for safety analysis only and consistent with other Phase 3 registration studies for hyperphosphatemia, will receive severalmer catoronate, expending the point. Depine data from this clinical trial are currently anticipated in 2019.

• Expanding Renal Pipeline with RDX013 Program: Ardelyx is leveraging its expertise in renal drug development to advance its early-stage RDX013 program for the potential treatment of hyperkalemia. RDX013 is a novel, small molecule program that Ardelyx believes may work by tapping into the gastrointestinal tract's natural ability to secrete potassium into the lumen of the gut to reduce serum potassium levels. This mechanism differs significantly from the potassium binders currently on or approaching the market, and, like tenapanor for hyperphasphatemia, has the potential to provide the first non-binder approach to treat hyperkalemia with the aim of in proving advectory. The mechanism differs significantly from the potassium binders currently on or approaching the market, and, like tenapanor for hyperphasphatemia, has the potential to provide the first non-binder approach to treat hyperkalemia with the aim of in proving advectory.

• Preparing NDA Submission for Tenapanor (IBS-C). Ardelyx has completed its T3MPO program designed to support the rejistration of tenapanor for the treatment of irritable bowel syndrome with constipation (IBS-C). Both the T3MPO-1 and T3MPO-2 Phase 3 clinical trials achieved their primary endpoints and demonstrate that tenapanor had a durable effect on reducing constipation and abdominal pain caused by IBS-C, in many patients treated. The favorable safety profile of tenapanor was supported by the completed T3MPO-3 long-term, safety extension study. With the completion of clinical development for this program, Ardelyx is preparing a New Drug Application for tenapanor for IBS-C, which the completion of clinical development for this program, Ardelyx is preparing a New Drug Application for tenapanor for IBS-C, which the completion of clinical development for this program, Ardelyx is preparing a New Drug Application for tenapanor for IBS-C, which the completion of clinical development for this program, Ardelyx is preparing a New Drug Application for tenapanor for IBS-C, which the completion of clinical development for this program, Ardelyx is preparing a New Drug Application for tenapanor for IBS-C, which the company currently intends to submit to the U.S. Food and Drug Administration in the second half of 2018.

We believe that tenspanor represents a more than \$1 billion market opportunity for both hyperphosphatemia and IBS-C," added Reg Seeto, MBBS, chiel operating officer of Ardelyx. "For our renal pipeline, our plan is to deploy our internal expensive to bring tenspanor to the U.S. market on our own, while leveraging strategic collaborations to bring it to markets outside the U.S. For IBS-C, we intend to leverage collaborations to bring tenspanor to bring tenspanor to bring tenspanor to the U.S. market on our own, while leveraging strategic collaborations to bring it to markets outside the U.S. For IBS-C, we intend to leverage collaborations to bring tenspanor to patients globally. Our collaborations with KHK in Japan and Fosun Pharma in China are each off to a strong start, and we look forward to evaluating additional opportunities to expand the reach of our novel products."

Cornorate Undates

• Industry Veteran Jan M. Lundberg, Ph.D.Appointed to Board of Directors: Dr. Lundberg brings more than 22 years of experience in biopharma and significant research strength to the board. He currently serves as executive vice president, science and technology, and president, Laboratories at Eli Lilly where he bean instrumental in the submissions and approvale of 10 new products over the last five years. Before Lilly, he was global head of discovery research at AstraZeneeae, where he played a key role in numerous drug candidate nominations, development projects and marketed product support, as well as in-licensing, partening and acquisitions. Prior to AstraZeneeae, and exercise and the subtraction of the static acquisitions. Prior to AstraZeneeae, and the subtractive aster aster and the precisionar area role as an adaptive aster and acquisitions. Prior to AstraZeneeae, and exercise aster aster aster and the subtractive aster aster aster aster and the subtractive aster as

 Fosun Pharma Agreement Brings Tenapanor to China for Cardiorenal Diseases and IBS-C: A license agreement with Shanghai Fosun Pharmaceutical Industrial Development Company Limited (Fosun Pharma), signed in December 2017, provides Fosun Pharma with the exc tenapanor in China for the treatment of patients with hyperphosphatemia related to chronic kidney disease, as well as patients with IBS-C. Under the terms of the agreement, Ardelyx received an upfront payment of \$12 million and is eligible to receive additional milestones of up to sales ranging from the mid-teens to 20 percent. a with the exclusive rights to develop and commercialize stones of up to \$113 million, as well as tiered royalties on net

• Kyowa Hakko Kirin Agreement Brings Tenapanor to Japan for Cardiorenal Diseases: A license agreement with Kyowa Hakko Kirin Co., Ld. (KHK), signed in November 2017, provides KHK exclusive rights to develop and commercialize tenapanor for the treatment of cardiorenal diseases, including hyperphosphatemia, in Japan. Under the terms of the license agreement, Ardelyr received a \$30 million upfront payment and is eligible to receive up to approximately \$130 million in development and commercialization milestones based upon currency exchange rates as of the effective date of the license agreement, as well as high-teen royalities on Japan. Under the terms of the license agreemen net sales throughout the term of the agreement.

Full Year 2017 Financial Results

• Cash Position: As of December 31, 2017, Ardelyx had total capital resources comprising cash, cash equivalents and short-term investments of \$134.0 million compared to total capital resources comprising cash, cash equivalents and short-term investments of 200.8 million as of December 31, 2016.

• Revenue: Licensing revenue for the year ended December 31. 2017 was \$42.0 million. related to the recognition of revenue from upfront license payments under Ardelyx's agreements with KHK and Fosun Pharma. The company generated no license revenue for the year ended December 31. 2016.

• Cost of Revenue: Cost of revenue for the vear ended December 31, 2017 was \$8.4 million. representing license payments due to AstraZeneca in accordance with the company's termination agreement entered into with AstraZeneca in June 2015. The company generated no revenue for the vear ended December 31, 2016 and therefore had no cost of revenue

• R&D Expenses: Research and development expenses were \$75.5 million for the year ended December 31, 2017, a decrease of \$18.7 million, or 20 percent, compared to \$94.2 million for the year ended December 31, 2016. The decrease consisted of a net \$23.8 million decrease in external program costs, primarily due to a decrease in expenses incured for dinical development activities related to the completion of some of the compariys Phase 3 dinical triats for tengance. This was offset by an increase of \$5.1 million in internal program costs, primarily due to salaries and related costs, including stock-based compensation, facilities-related costs, primarily due to salaries and related costs, including stock-based compensation, facilities-related costs, primarily due to salaries and related costs. Joint was offset by an increase of \$5.1 million in internal program costs, primarily due to salaries and related costs, including stock-based compensation, facilities-related costs, primarily due to salaries and related costs. Joint was offset by an increase of \$5.1 million in internal program costs, primarily due to salaries and related costs, including stock-based compensation, facilities-related costs, primarily due to salaries and related costs. Joint was offset by an increase of \$5.1 million in internal program costs, primarily due to salaries and related costs, including stock-based compensation, facilities-related costs, primarily due to salaries and related costs. Joint was offset by an increase of \$5.1 million in internal program costs, primarily due to salaries and related costs. Joint was offset by an increase of \$5.1 million in internal program costs, primarily due to salaries and related costs, including stock-based compensation, facilities-related costs, primarily due to addition in the workfore in the two workfore • R&D Expenses: Research and developm

• **G&A Expenses:** General and administrative expenses were \$23.2 million for the year ended December 31, 2017, an increase of \$4.5 million, or 24 percent, compared to \$18.7 million for the year ended December 31, 2016. The increase was primarily due to increases in salaries and related costs, including stock-based compensation and facilities costs including depreciation expense, due to an increase in headcount and expansion of facilities in late 2016, increased legal fees, and severance costs due to the relocusing of resources towards late-stage programs and subsequent reduction in the workforce in the third quarter of 2017, offset by mortification expenses.

• Net Loss: Net loss for the year ended December 31, 2017, was \$64.3 million compared to a net loss of \$112.4 million for the year ended December 31, 2016

About Arbeity. Inc.

Forward Looking Statements To the extent that statements cor

d Looking Statements whit that statements contained in this press release are not descriptions of historical facts regarding Ardelyx, they are toward-boking statements reflecting the current belefs and expectations of management made pursuant to the safe harbor of the Private Securities Reform Act of 1995, including the potential for Ardelyx's product candidates in treating the diseases and start harby are being developed, Ardelyx's expected timing for the filling of 11s NDA to tempanon for the treatment of ISSC, Ardelyx's expected timing to receive inglices data for its second Phase 3 clinical trial demapanor for the treatment of Myperholipatements and the advised for the Ardelyx to product candidates in treating the diseases and start harby are being developed, Ardelyx's expected timing for the filling of 11s NDA to tempanon for the treatment of Myperholipatements and the divised for the Ardelyx to product candidates or Ardely's tart start and are advised to the Ardelyx to advise to tart advised to advise the advised time of the Ardelyx to advise to advise and treatment in Myperholipatements and the Ardelyx to advise to advise advise and the Ardelyx to advise to advise advised to advised to advise advised to a

Ardelyx, Inc.						
Consolidated	Condensed	Balance	Shee			

(In thousands)				
	December 31, 2017		December 31, 2016	
	(Unau	idited)	(1)	
Assets				
Cash and cash equivalents	\$	75,383	\$	74,598
Short-term investments		58,593		126,225
Accounts receivable		10,796		-
Property and equipment, net		8,032		8,991
Prepaid and other assets		5,099		3,317
Total Assets	s	157,903	\$	213,131
iabilities and stockholders' equity				
Accounts payable and other current liabilities	\$	17,871	s	19,201
Long-term liabilities		720		779
Stockholders' equity		139,312		193,151
Total liabilities and stockholders' equity	s	157,903	\$	213,131

(1) Derived from the audited financial statements included on Form 10-K for the year ended December 31, 2016

Ardelyx, Inc. Consolidated Statements of Operations

	т	Three Months Ended December 31.			Twelve Months Ended December 31.		
		2017	2016	2017	2016		
	(Un	audited) (Unaudited)	(1)			
nue	s	42,000	\$ -	-\$ 42,000	\$		
		8,400	-	- 8,400			
		33,600	-	- 33,600		_	
c							
elopment		17 150	26.240	75 494		101	

General and administrative		5,479	5,266	23,231	18,734	
Total operating expenses		22,638	31,476	98,715	112,895	
Income (loss) from operations		10,962	(31,476)	(65,115)	(112,895)	
Other income, net		331	200	1,955	508	
Provision for income taxes		(1,179)	_	(1,179)		
Net income (loss)	\$	10,114\$	(31,276)\$	(64,339)\$	(112,387)	
Net income (loss) per common share, basic	\$	0.21\$	(0.66)\$	(1.36)\$	(2.80)	
Shares used in computing net income (loss) per share - basic	47,5	28,183	47,303,494	47,435,331	40,118,522	
Net income (loss) per common share, diluted	\$	0.21\$	(0.66)\$	(1.36)\$	(2.80)	
Shares used in computing net income (loss) per share - diluted	48,7	24,123	47,303,494	47,435,331	40,118,522	
(1) Derived from the audited financial statements included on Form 10-K for the year ended December 31, 2016.						

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