

Ardelyx Reports Third Quarter 2017 Operating Results and Clinical Progress

November 7, 2017

"2017 has been a landmark year for Adelyx, with three statistically significant Phase 3 trial readouts for tenapanor – two for IBS-C and one for hyperphosphatemia," said Mike Raab, chief executive officer of Ardelyx. Tor IBS-C patients, tenapanor could offer a completely new mechanism of action with a demonstrated best-in-class response rate, as seen in our TSMPO-2 study. For patients with hyperphosphatemia, tenapanor could be first-ever non-binder tenament, potentially released best-in-class response rate, as seen in our TSMPO-2 study. For patients with hyperphosphatemia, tenapanor could be first-ever non-binder tenament, potentially released best-in-class response rate, as seen in our TSMPO-2 study. For patients with hyperphosphatemia, tenapanor could be first-ever non-binder tenament, potentially released best-in-class response rate, as seen in our TSMPO-2 study. For patients with present patients tenapanor could be first-ever non-binder tenament, potentially released best-in-class response rate, as seen in our TSMPO-2 study. For patients with present patients tenapanor could be first-ever non-binder tenament patients as quickly as possible. As we head risk 2015, we are closed to release the patients of the patients as quickly as possible. As we head risk 2015, we are closed to release the patients of the patients as quickly as possible. As we head risk 2015, we are closed to release the patients of the patients as quickly as possible. As we head risk 2015, we are closed to release the patients of the patients as quickly as possible. As we head risk 2015, we are closed to release the patients of the patients as quickly as possible. As we head risk 2015, we are closed to release the patients of the patients as quickly as patients as quickly as patients as quickly as a patient patient as a patient patient patient patient patients as quickly as a patient patient patient patient patients.

Tenapanor for IBS-C

- **TSMPO-2 Phase 3 Trial in IBS-C Hits Statistical Significance for All Primary and Secondary Endpoints In October, Ardelyxamounced positive results from the company's second Phase 3 registration study of tenapenor for the treatment of patients with irritable bowel syndrome with constipation (IBS-C). The study hit statistical significance for the primary endpoints and all secondary endpoints evaluated for the topine results and demonstrated the ability to normalize bowel movements. Tenapenor was well-loterated in the study, consistent with previous studies.

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 Reapparts Park Mechanisms Sporting that at ACS Annual Meeting. Also at the ACS meeting, Ardely, and collaborators from Johns Hopkins University School of Medicinergogated preclinical data showing that tenapanor works to reduce abdominal pain caused by IBS-C through the inhibition of TRPV-1 dependent signaling,

- Second Phase 3 Study of Tenapanor for Hyperphosphatemia: In an effort to optimize the potential for clinical and regulatory success in its second Phase 3 trial, and based on learnings from the first successful Phase 3 study, Ardelyx sught feedback on the study protocol from the FDA. Ardelyx is awaiting feedback from FDA and pending the agency's response is ready to begin enrollment in this Phase 3 clinical trial.

 Data from First Phase 3 Study Highlighted at ASN Annual Meeting: Last week, Ardelyx presented detailed positive efficacy and safety data from the company's first Phase 3 study of tenapanor for the treatment of hyperphosphatemia at the American Society of Nephrology (ASN) Annual Meeting. The data were opinionally announced in February 2017.

RDX7675 for Hyperkalemia

. Onset-of-Action Study: Ardelyx anticipates providing an update from its onset-of-action study for RDX7675 for the treatment of hyperkalemia by the end of 2017.

Third Quarter 2017 Financial Results

- Cash Position: As of September 30, 2017, Addelyx had total capital resources including cash, cash equivalents and short-term investments of \$120.3 million compared to total capital resources including cash, cash equivalents and short-term investments of \$20.0 million as of December 31, 2016. The decrease consisted of a net \$10.2 million for the three months ended September 30, 2016. The decreases consisted of a net \$10.2 million for certain program costs, primarily due to increase in cash of circlinical development activities related to the completion of some of the company as a clinical traits for tempanor, as well as a decrease in increase in clinical and processes development activities. This was offset by an increase of \$30.7 million in internal program costs, primarily due to increases in salaries and stock-based compensation costs prior to a corporate restructuring announced in August 2017, as well as severance costs as associated with the corporate restructuring.

 GAS Expenses. General and administrative openses were \$5.8 million for the three mornits ended September 30, 2016. The increase was primarily due to increases in salaries and related costs, including stock-based compensation and facilities costs, due to an increase in headcount and an expension of facilities in the second half of 2016, increased legal fees, principally related to patient applications, and severance costs.

 Net Loss. Net to loss for the quarter ended September 30, 2017, as \$30.2 million compared to a net so of \$20.2 million for the patient applications, and severance costs.

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Forward Looking Statements
To the extent that statements contained in his press release see not descriptions of historical facts regarding Ardelyx, they are forward-booking statements reflecting the current beliefs and expectations of management made pursuant to the safe hadro of the Private Securities Reform Act of 1985, including the potential for Ardelyx's product candidates in treating the diseases and conditions for which they are being developed, Ardelyx's false development plans for tempearor and RDX7675 and the expected firming thereof. Ardelyx's ability to establish collaborations in the future, and Ardelyx's expectations regarding the fling of an NDA with the FDA seeking marketing authorization for tempearor for the treatment of ISSC. Such forward-looking statements involve substantial risks and uncertainties that could cause the development of Ardelyx's product candidates or Ardelyx's Laure results. Every condition of the results and containties that could cause the development of Ardelyx's product candidates or Ardelyx's Laure results. Every condition of the results and containties shared uncertainties shared uncertainties include, among others, the uncertainties interest in research and the clinical development process, including it regulatory approach ground-looking statements. Such make and uncertainties include, among others, the uncertainties interest in research and the clinical development process, including it regulatory approach ground-looking statements. Such make and uncertainties include, among others, the uncertainties interest in research and the clinical development process. Including it regulatory approach ground-looking statements such and an uncertainties include, among others, the uncertainties interest in research and the clinical development process. Including it regulatory approach ground-looking statements such as a fact and uncertainties include an uncertainties in the control of the research of the such and uncertainties in the control of the such and uncertainties in the co

Ardelyx, Inc. Condensed Consolidated Balance Sheets

		ember 30,De 2017	2016 (1)	
	(Un	audited)		
Assets				
Cash and cash equivalents	\$	59,454 \$	74,598	
Short-term investments		69,834	126,225	
Property and equipment, net		8,622	8,991	
Prepaid and other assets		5,195	3,317	
Total Assets	\$	143,105 \$	213,131	
Liabilities and stockholders' equity				
Accounts payable and other current liabilities	\$	15,727 \$	19,201	
Long-term liabilities		741	779	
Stockholders' equity		126,637	193,151	
Total liabilities and stockholders' equity	\$	143,105 \$	213,131	

Ardelyx, Inc. Condensed Consolidated Statements of Operations (In thousands, except share and per share amounts)

	Three Months Ended September 30, Nine Months Ended September 30											
=		2017 (Unaudited)		2016 (Unaudited)		2017 (Unaudited)		2016 (Unaudited)				
										Operating expenses:		
Research and development	\$	15,365	\$	24,863	\$	58,325	\$	67,951				
General and administrative		5,860		4,337		17,752		13,469				
Total operating expenses		21,225		29,200		76,077		81,420				
Loss from operations		(21,225)		(29,200)		(76,077)		(81,420)				
Other income		501		169		1,624		307				
Provision for income taxes		_		_		_						
Net loss	s	(20,724)	\$	(29,031)	\$	(74,453)	\$	(81,113)				
Net loss per common share, basic & diluted	\$	(0.44)	\$	(0.65)	\$	(1.57)	\$	(2.15)				
Shares used in computing net loss per share, basic and dilute		47,464,310	44,935,126		47,404,039		37,706,045					

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