



Press release
August 3, 2015
Gothenburg

XVIVO Perfusion adds two more XPS™ installations in the U.S.

The two XPS™ now ordered are the first for a transplant center in California and the first for a transplant center in Virginia. It is estimated that delivery of XPS™ to these two centers will take place in August. The number of centers in the United States that have access to an XPS™ for performing Ex-Vivo Lung Perfusion will now increase to 18.

California has the highest population count of all states in the US and is ranked among the top five regarding the number of lung transplants performed in the US. Virginia is the twelfth most populated state in the US and has seen a growing number of lung transplants in the recent years.

"We are looking forward to working with XVIVO to advance the success of lung transplantation at UVA by combining our excellent outcomes with innovative technology to increase the number of available lungs to patients on our transplant list" says Christine Lau, MD, Associate Professor of Surgery, Univ. of Virginia.

"The lung transplant program at Cedars-Sinai Medical Center in Los Angeles is very excited and eager to begin participation in XVIVO's ex-vivo lung perfusion system protocol. Each year hundreds of potentially transplantable lungs from extended criteria donors nationwide are needlessly wasted due to marginal quality thus increasing the waiting time for patients on the lung transplant wait list and increasing their risk of death while waiting. With the use of EVLP we hope to broaden the donor pool for our wait-listed patients so that they can receive a lifesaving lung transplant before it becomes too late for them", says George E. Chaux, Medical Director, Lung and Heart-Lung Transplant Program, Cedars-Sinai Medical Center.

XVIVO Perfusion's XPS™ and STEEN Solution™ are the only approved products in the USA for evaluation of marginal lungs before lung transplantation. The products enable more lungs to be used for transplantation, which means that more patients with severe lung disease are given a higher quality and longer life. Leading clinics in the USA have obtained good clinical results when using XPS™.

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XVIVO Perfusion AB (publ)

For further information, please contact
Christoffer Rosenblad, CFO, +46 31-788 21 59, christoffer.rosenblad@xvivoperfusion.com

XVIVO Perfusion AB is a medical technology company which develops solutions and systems for assessing and preserving organs outside the body and for selecting usable organs and maintaining them in optimal condition pending transplantation. The company is headquartered in Gothenburg, Sweden, and has one office in the USA. The XVIVO share is listed on NASDAQ OMX First North and has the ticker symbol XVIVO. More information can be found on the website www.xvivoperfusion.com. The Certified Adviser is Redeye, www.redeye.se.

XVIVO Perfusion AB (publ), Box 53015, SE-400 14 Göteborg. Corporate identity number 556561-0424.
Tel: +46 31 788 21 50. Fax: +46 31 788 21 69.
E-mail: info@xvivoperfusion.com. Website: www.xvivoperfusion.com
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