



LEARN ABOUT THE FIRST MICRO-PUMP DESIGNED FOR LONG-TERM HEART FAILURE SUPPORT AT ASAIO 2008

-CircuLite's Synergy™ Pocket Circulatory Assist Device to be highlighted at ASAIO booth 118-

CircuLite®, Inc. will be participating in the 2008 American Society for Artificial Internal Organs (ASAIO) conference, held June 19 - 21 in San Francisco, with a booth display featuring its Synergy™ Pocket Circulatory Assist Device. Synergy is the first micro-pump designed for long-term, partial circulatory support to improve the quality of life for a broad range of chronic heart failure patients.

Come visit CircuLite at booth 118

- Receive the latest updates from the ongoing long-term CE Mark trial for Synergy
- Meet members from CircuLite's management team

CircuLite will be featured in four abstracts during 2008 ASAIO:

- "In Vivo Experience with Different Types of Assist Devices for Heart Unloading", by Guangming Cheng, MD PhD. – University of Baltimore School of Medicine, will be presented at the Slide Session 1 Cardiac, on Thursday, June 19th at 2:45 pm. This abstract can be found in the Abstract Journal on page 28.
- "CircuLite Synergy Micro-Pump System for Partial Circulatory Support", by Wolfgang Kerkhoffs, MS – CircuLite GmbH, will be presented at the Moderated Poster Session 1 – Cardiac, beginning at 5:15 pm on Thursday, June 19th. This abstract can be found in the Abstract Journal on page 40.
- "The Impact of Partial Circulatory Support on the Strain Distribution on the Post-Infarction Left Ventricular Wall", by K. Savai, MS – University of Maryland Baltimore, will be presented at Slide Session 9 Cardiac, on Friday, June 20th at 1:30 pm. This abstract can be found in the Abstract Journal on page 30.
- "Cannula Development of the CircuLite Synergy Micro-Pump System for Partial Circulatory Support", by Oliver Marseille, PhD – CircuLite GmbH, will be presented at the Moderated Poster Session 6 – Cardiac, beginning at 5:15 pm on Friday, June 20th. This abstract can be found in the Abstract Journal on page 44.

Should you wish to meet with representatives from CircuLite at the meeting, please feel free to contact Gail Farnan, Vice President of Marketing at (551) 221-4993 or gfarnan@circulite.net

About Synergy™

A small implantable blood pump the size of a AA battery, the Synergy Pocket Circulatory Assist Device represents a new approach to mechanical circulatory support that is transforming chronic heart failure management by enabling earlier, less-invasive treatment for more patients. Synergy is the first partial circulatory assist device designed for minimally invasive implantation and long-term use. The system



supplements the heart's natural function with just enough pumping capacity (up to 3L/min) to unload the heart and potentially enable positive remodeling. Nine patients have been treated in clinical trials thus far with Synergy and are doing well.

About CircuLite®

CircuLite is developing a micro blood pump, designed to be placed superficially like a pacemaker, for the long-term treatment of chronic heart failure. The Synergy™ Pocket Circulatory Assist Device is designed to rest a failing heart by supplementing its natural function. By providing long-term circulatory assist on a minimally invasive platform, CircuLite's Synergy has the potential to transform the management of chronic heart failure and improve the quality of life for millions of patients and their families. For more information on CircuLite and the Synergy Pocket Circulatory Assist device, visit our website at www.CircuLite.net.

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CircuLite® is a registered trademark and Synergy™ is a trademark of CircuLite, Inc. in the United States.