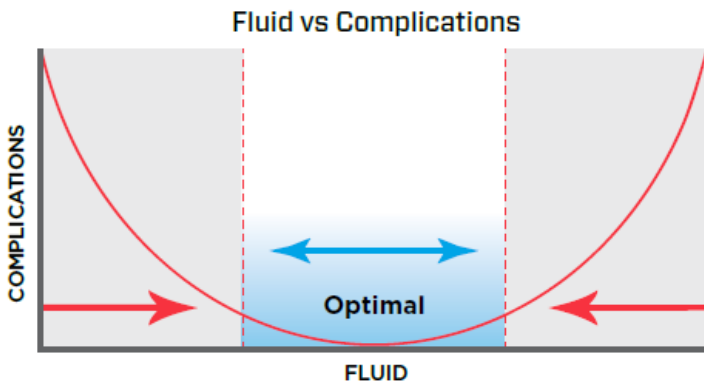


Each day, thousands of patients in critical care, operating room and emergency department settings require hemodynamic monitoring to ensure the cardiovascular system is providing adequate blood supply to enable tissue perfusion throughout the body. Maintaining organ perfusion is critical to sustaining life and IV fluids are used to optimize intravascular volume.

### THE CLINICAL CHALLENGE

Patient fluid requirements vary based on underlying health conditions, and it is difficult for clinicians to know the right amount of fluid to administer. There are complications associated with both under-, and over-resuscitation.



### THE SOLUTION

The CHEETAH NICOM™ and STARLING™ SV hemodynamic monitoring technologies are 100% noninvasive, and provide dynamic assessments of fluid responsiveness, which enables clinicians to make more confident and informed treatment decisions regarding the proper amount of fluid required to maintain adequate organ & tissue perfusion.



### CONTACTS & KEY INFORMATION

<b>Headquarters Street</b>	Cheetah Medical 1320 Centre St. Suite 104 Newton Center, MA 02459 (+1) 617-964-0613
<b>Website</b>	www.cheetah-medical.com
<b>Ownership</b>	Privately held
<b>Status</b>	Commercial stage
<b>Investors</b>	HighCape Partners, Fletcher Spaght Ventures, Springfield Investment Mgmt., MVM Life Science Partners, Robert Bosch
<b>Sector</b>	Medical technology
<b>Platforms</b>	CHEETAH NICOM™ & STARLING™ SV hemodynamic monitoring systems
<b>Positioning</b>	100% noninvasive technology for volume and perfusion management
<b>Critical Care</b>	Short or long-term monitoring for all Critical Care units
<b>Anesthesia</b>	Goal-Directed Fluid Therapy in Surgery
<b>ED/Trauma</b>	Sepsis and septic shock, patients with high blood loss
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### MANAGEMENT TEAM

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