

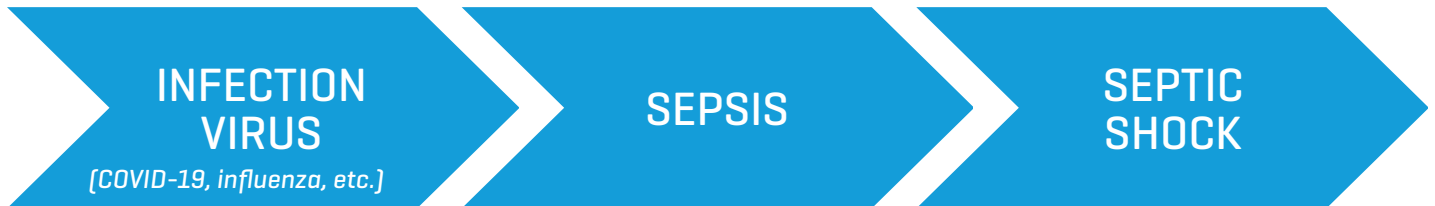
Baxter

Starling

FLUID MANAGEMENT
MONITORING SYSTEM

THE **STARLING** NON-INVASIVE MONITORING SYSTEM CAN HELP MANAGE FLUIDS DURING THE **COVID-19** CRISIS

VIRUS TYPICAL CLINICAL COURSE



Septic shock is a life-threatening condition that can occur when a secondary bacterial infection develops in patients with respiratory viruses like influenza or COVID-19.

The **Starling** fluid management monitoring system provides a **100% non-invasive** way to quickly obtain the insight you need to stabilize your patients.



Risk of Mechanical
Ventilation



-51%

The use of **stroke-volume guided fluid resuscitation** in patients with septic shock can improve clinical outcomes such as reduced risk of mechanical ventilation, use of vasopressors, decreased ICU length of stay and incidence of dialysis.^{1*}

Dynamic assessments performed with the **Starling** system allows you to tailor your fluid dose to your patients needs.

**FOR MORE INFORMATION,
PLEASE REACH OUT TO YOUR
LOCAL BAXTER STARLING TEAM**

Rx Only. For safe and proper use of product mentioned herein, please refer to the Instructions for Use or Operators Manual.

1. Latham H, et al. Stroke volume guided resuscitation in severe sepsis and septic shock improves outcomes. *J Crit Care.* 2017;28:42-46.

* In a retrospective, matched, single-center study of nearly 200 patients.

Baxter and Starling are trademarks of Baxter International Inc.
XXXX/XXX/XX-XXXX 04/20

