

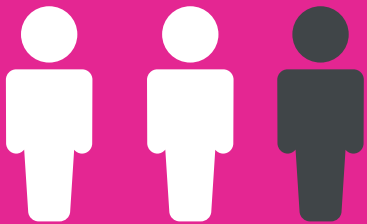


stop
sepsis
save
lives

Develop Sepsis. 27 000 000 People per Year



Hospital
Costs



NEARLY **1** in **3** WILL DIE



Sepsis
Symptoms

Altered Mental State

apathy
confusion

low blood
pressure

fever
feels severely
sick

SYMPTOMS OF
SEPSIS

Difficult or
rapid breathing

low urine
output

contact your
local hospital

two or more
symptoms



LiDCO
supports World
Sepsis Day

Stroke

Volume



CNAP

Non-
Invasive

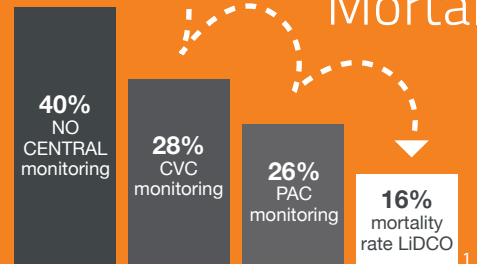


Calibrate

Minimally
Invasive



LiDCO
Reduces
Mortality



LiDCO
Hemodynamic Monitoring

Clinical papers showing improved outcome

Sepsis | Reduced mortality with noninvasive hemodynamic monitoring of shock

Patient Population

ICU shock patients

LiDCO Monitor

LiDCOplus

Trial Design

Observational study comparing no hemodynamic monitoring vs pulmonary artery vs LiDCOplus managed shock patients

Outcome Impact

Treatment of patients using the LiDCOplus monitor significantly reduced the observed mortality rate to 13% against 32% and 20% in the invasively monitored and 37% in the unmonitored patient groups



¹ Hata J, Stotts C, Shelsky C, Bayman E, Frazier A, Wang J, Nickel E. Reduced mortality with noninvasive hemodynamic monitoring of shock. J Crit Care. 2011;26(2):224.E1-8.

A rational approach to fluid therapy in sepsis

Patient Population

Severe sepsis and septic shock

Purpose

The purpose of this consensus is to provide support to the bedside clinician regarding the diagnosis, management and monitoring of shock

Methods

The European Society of Intensive Care Medicine (ESICM) formed a task force of 12 experts

Results

44 consensus statements that can be used at the bedside to diagnose, treat and monitor patients with shock



Marik P, Bellomo R. A rational approach to fluid therapy in sepsis. Br J Anaesth. 2016;116(3):339-49.



Contact us
on how LiDCO
fits into your
Sepsis pathway

☎ 0207 749 1500

✉ info@lidco.com

🌐 www.lidco.com

