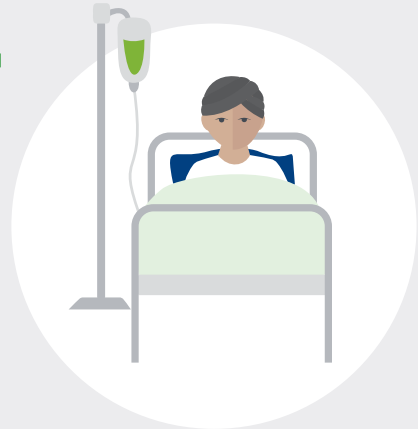


WHAT IS SEPSIS?

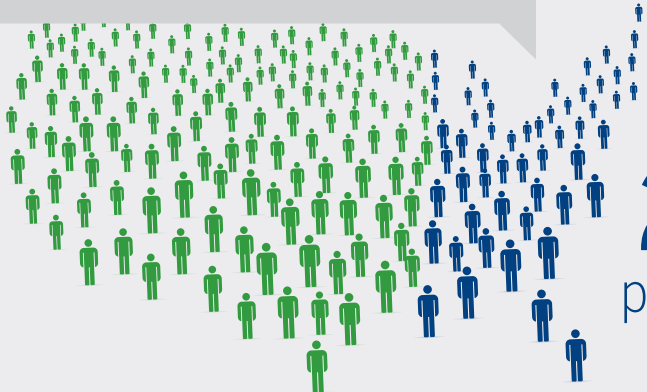
PROTECT YOURSELF & THOSE YOU LOVE FROM SEPSIS.

Sepsis is the body's extreme response to an infection. It is life-threatening, and without prompt treatment, often rapidly leads to tissue damage, organ failure, and death.

1,500,000+
people **GET** sepsis



Every Year in the US:



250,000+
people **DIE** from sepsis

What Causes Sepsis?

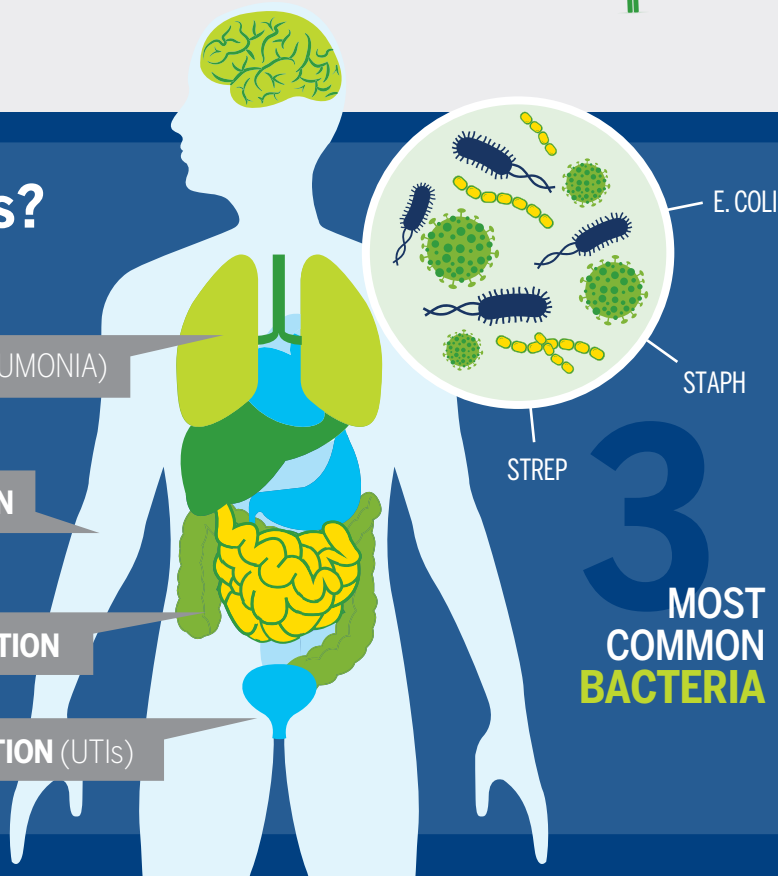
4
TYPES OF
INFECTIONS
often linked
to Sepsis

LUNG INFECTION (PNEUMONIA)

SKIN INFECTION

GUT INFECTION

URINARY TRACT INFECTION (UTIs)



3
MOST
COMMON
BACTERIA

Who is at Risk?

Anyone can get an infection, and almost any infection can lead to sepsis. Some people are at higher risk of infection and sepsis:



Adults 65+



Children Younger Than 1 Year



People With Weakened Immune Systems

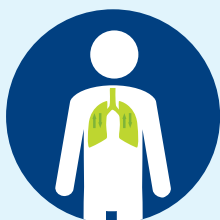


People With Chronic Conditions
(Diabetes, Cancer, Lung Disease, or Kidney Disease)

WHAT ARE THE SYMPTOMS?



Confusion/Disorientation



Shortness of Breath



High Heart Rate



Fever/Shivering



Pain/Discomfort



Clammy or Sweaty

GET MEDICAL CARE IMMEDIATELY IF YOU SUSPECT SEPSIS OR HAVE AN INFECTION THAT'S NOT GETTING BETTER OR IS GETTING WORSE.