Fast Facts

Sepsis

- -Complication that can occur when body is fighting any infection (bacterial, viral or fungal)
- -An inflammatory response caused by release of chemicals to fight the infection leads to a cascade of changes that damage multiple organ systems which leads to them failing

 -3 stages: sepsis, severe sepsis, septic shock

Symptoms	Treatment	Prevention
Sepsis: a probable or	Goal: Treat aggressively	Take care of yourself when you
confirmed infection with	during early stage	are sick:
at least two of the		-Drink plenty of fluids (water)
following:	-Get blood cultures	-Rest
-Temperature >101°F or		-Take the appropriate over-the-
<98.6°F	-Start broad-spectrum	counter medications for
-Heart rate > 90	antibiotics and then switch to	symptoms
-Respiratory rate > 20	specific antibiotics once type	
	of bacteria is known	If you are not getting any better
Severe Sepsis:		after several days, seek treatment
-Symptoms of sepsis and	-IV fluid replacement	from doctor
signs of organ failure:		
-Significant decreased	-Oxygen therapy as needed	Know symptoms for sudden onset
urine output		of sepsis to get appropriate
-Sudden mental status	-Vasopressors (medications	treatment quickly:
changes	that are given when your	-Sudden confusion/drowsiness/
-Difficulty breathing	blood pressure is	dizziness
-Abdominal pain	dangerously low and to	-Inability to walk
-Abnormal heart pumping	constrict blood vessels which	-Difficulty breathing
function	causes your blood pressure to	-Increased heart rate
-Decreased platelet count	increase)	-Decreased temperature
Septic Shock:	0.	
-Signs of severe sepsis		
-Exceptionally low blood		
pressure	TT 1.1 A 11 1 1 .	

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