

Megan  
Britt

<p style="text-align: center;"><b>K</b></p> <p>What do I know about sepsis, SIRS, DIC? Acid-Base Clotting Fluid &amp; Electrolytes Oxygenation (Gas exchange) Perfusion</p> <p>Add 5 things you know about the topics</p>	<p style="text-align: center;"><b>W</b></p> <p>What do I want to know about sepsis, SIRS, DIC?</p> <p>Add 5 things you want to know</p>	<p style="text-align: center;"><b>L</b></p> <p>What did I learn about each of them?</p> <p>Add what you learned</p>
<ul style="list-style-type: none"> <li>* sepsis affects the body as a whole</li> <li>* everyone responds differently to sepsis</li> <li>* <del>DIC</del> can be involved in sepsis</li> <li>* sepsis can cause multisystem shut down</li> <li>* increased WBC</li> </ul>	<ul style="list-style-type: none"> <li>* what is HIT?</li> <li>* what is SIRS?</li> <li>* what's the difference between sepsis &amp; severe sepsis?</li> <li>* what labs effect the different organs?</li> <li>* how can everything be treated?</li> </ul>	<ul style="list-style-type: none"> <li>* DIC is excessive clotting</li> <li>* HIT is bleeding, using up plts</li> <li>* almost every lab has an organ paired with it</li> <li>* <del>SIRS</del> SIRS (2 of these)               <ul style="list-style-type: none"> <li>- temp (Hypo/Hyper)</li> <li>- <del>HR</del> HR</li> <li>- RR &amp; paco<sub>2</sub></li> <li>- WBC &gt; 12,000 or &lt; 4000 or &gt; 10% bands</li> </ul> </li> <li>* sepsis is SIRS plus infection</li> </ul>