Name:	Date:
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## Sepsis

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## Across

- **4.** Number of blood cultures obtained prior to abx therapy
- 7. Initial fluid of choice in resuscitation
- **8.** Sepsis that has progressed to cellular dysfunction and organ damage
- **9.** Can help to ensure prompt treatment to improve patients outcome
- **10.** Direct role in obtaining samples for culture and administering abx therapy

## **Down**

- **1.** Recommended as the first choice of vasopressors
- 2. Marker of tissue hypoperfusion
- **3.** Hypotension persisting after initial fluid challenge
- **5.** Body's systemic response to infection
- **6.** Often required in severe sepsis/shock to maintain profusion