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The pathophysiology of sepsis is the result of a dysregulated host response to infection. Interactions between conserved pathogenic signals and host recognition systems initiate a systemic reaction to local infection. Pro- and anti-inflammatory intermediates and associated coagulatory abnormalities lead to altered macrovascular, microvascular, and mitochondrial function.

[Pathophysiology of septic](#)

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Scientists have determined that human cytochrome c

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contains 104 amino acids.

For each cytochrome c molecule from different organisms that scientists have sequenced to date, 37 of these amino acids appear in the same position in all cytochrome c samples. This indicates that there may have been a common ancestor.

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Venovenous ECMO is used for acute severe respiratory failure, most often in patients with acute lung injury and acute respiratory distress syndrome.

Extracorporeal membrane oxygenation allows their

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lungs to rest on non-injurious ventilator settings while providing gas exchange for them within the circuit.

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Respiratory distress, bronchoconstriction (particularly in cats), vomiting, diarrhea, hematochezia, and circulatory collapse could occur with a systemic anaphylactic reaction. ...
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... adverse events associated with vaccination are primarily type I hypersensitivity reactions or anaphylaxis. 37 Type I hypersensitivity ...

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