

Systemic inflammatory response syndrome

A **systemic inflammatory response of the organism** ^[1] (*SIRS, systemic inflammatory response syndrome*) indicates a condition characterized by two or more of the following criteria at rest:

- temperature above 38 ° C or below 36 ° C;
- heart rate above 90/min;
- respiratory rate above 20/min or CO₂ below 32 mmHg;
- leukocytes over 12 thousand / μ l or below 4 thousand / μ l or more than 10% of immature forms.

Links

References

1. VOKURKA, Martin – HUGO, Jan, et al. *Velký lékařský slovník*. 10. edition. 2015. vol. 1124. ISBN 978-80-7345-456-2.

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