

Guiding ED decisions with suPAR and qSOFA

A patient with low suPAR
and qSOFA = 1



Patient profile

- Louise
- 67 years old
- Suspected septic infection
- qSOFA = 1

suPAR level
3.8 ng/mL

Decision

suPAR level below 4 ng/mL
supports the decision to
discharge the patient.

Reference

Adami, M.E., Kotsaki, A., Antonakos, N. et al. (2024) qSOFA combined with suPAR for early risk detection and guidance of antibiotic treatment in the emergency department: a randomized controlled trial. Crit Care 28, 42.

*The patient case is based on fictional but realistic data

Guiding ED decisions with qSOFA and suPAR

suPARnostic®
by ViroGates

A patient with high suPAR
and qSOFA = 1

Patient profile

- Signe
- 67 years old
- Suspected septic infection
- qSOFA = 1

suPAR level
13.8 ng/mL



Decision

A suPAR level above 12 ng/mL indicates high risk of progressing to severe sepsis, and supports the clinical decision to start early treatment with antibiotics.

Reference

Adami, M.E., Kotsaki, A., Antonakos, N. et al. (2024) qSOFA combined with suPAR for early risk detection and guidance of antibiotic treatment in the emergency department: a randomized controlled trial. Crit Care 28, 42.

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