

## Table. Sequential (Sepsis-Related) Organ Failure Assessment (SOFA) score

| Organ system           | Objective measurement              | Points    |              |              |                      |                   |
|------------------------|------------------------------------|-----------|--------------|--------------|----------------------|-------------------|
|                        |                                    | 0         | 1            | 2            | 3                    | 4                 |
| Respiration            | PaO <sub>2</sub> /FiO <sub>2</sub> | ≥400      | <400         | <300         | <200*                | <100*             |
| Coagulation            | Platelets (cells/mm <sup>3</sup> ) | >150,000  | <150,000     | <100,000     | <50,000              | <20,000           |
| Liver                  | Bilirubin (mg/dL)                  | <1.2      | 1.2-1.9      | 2.0-5.9      | 6.0-11.9             | >12.0             |
| Cardiovascular         | MAP (mm Hg) or vasopressor         | MAP ≥70   | MAP <70      | DPA ≤5       | DPA 5.1-15           | DPA >15           |
| Central nervous system | GCS                                | 15        | 13-14        | 10-12        | 6-9                  | 3-6               |
| Renal                  | Creatinine (mg/dL) or urine output | <1.2<br>- | 1.2-1.9<br>- | 2.0-3.4<br>- | 3.5-4.9<br><500 mL/d | >5.0<br><200 mL/d |

Adapted from reference 1. DPA=dopamine in mcg/kg/min for ≥1 hour (note that SOFA also includes vasopressors other than dopamine in cardiovascular criteria), GCS=Glasgow Coma Scale score, MAP=mean arterial pressure.

\*With respiratory support.