Supplementary material for Ghanem-Zoubi N, et al. The accuracy of clinical prediction of prognosis for patients admitted with sepsis to internal medicine departments, Annals of Medicine, 2015

Sepsis questionnaire on admission

Residence

1. Home
2. Long-term care facility
3. Other

Basic mental status

1. Normal
2. Dementia
3. Partially impaired

Basic functional status

1. Normal
2. Debilitated
3. Partially impaired

Terminal disease (life expectancy <30days): 1. Yes 2. No

Could the patient stand without help: 1. Yes 2. No

Before current disease, was the patient bedridden most time of day: 1. Yes 2. No

Diabetes mellitus: 1. Yes 2. No

On admission:

Cerebrovascular event : 1. Yes 2. No

Dyspnea : 1. Yes 2. No

Overdose/intoxication: 1. Yes 2. No

Physical examination (the worst value since emergency room arrival)

Heart rate----- (bpm)

Blood pressure----- (mmHg)

Temperature----- (°C)

Respiratory status 1. Room air 2. Mechanical ventilation 3. Oxygen supplement

Respiratory rate-----(/min)

Oxygen saturation (room air)----- (%)

Oxygen saturation (with oxygen supplement) -----(%)

AVPU score: 1. Alert 2. Respond to voice 3. Respond to pain 4. unresponsive

Glasgow coma scale:

Eye response

1. None
2. in response to pain
3. in response to speech
4. spontaneously

Verbal response

1. None
2. Incomprehensible sounds.
3. Inappropriate words.
4. Confused
5. Oriented

Motor response

1. No motor response
2. Decerebrate posturing accentuated by pain
3. Decorticate posturing accentuated by pain
4. Withdrawal from pain
5. Localizes to pain
6. Obeys commands

Suspected source of infection:

1. Respiratory tract infection
2. Urinary tract infection Skin and soft tissue infection
3. Intra-abdominal infection
4. Central nervous system infection
5. Cardiovascular system infection
6. Fungal infection
7. Primary infection
8. Other
9. Unknown

Sepsis degree:

1. sepsis
2. severe sepsis
3. septic shock

On your estimation, what is the expected prognosis of patient?

1. good
2. intermediate
3. bad