

## The Ambulance Quality Registry, In-hospital Data

|                     |         |
|---------------------|---------|
| Date: / 20          | Amisnr: |
| First contact EMDC: |         |

### Diagnosis

|                                                                              |
|------------------------------------------------------------------------------|
| <input type="checkbox"/> Sepsis likely according to ER-records               |
| <input type="checkbox"/> Other diagnosis more likely according to ER-records |
| <input type="checkbox"/> Sepsis included as diagnosis at discharge           |
| <input type="checkbox"/> Infection diagnosis at discharge                    |
| <input type="checkbox"/> Organ failure diagnosis at discharge                |

### Proposed source of infection

| Source of Infection/          | Prehospital | Emergency Department | Discharge | Verified |
|-------------------------------|-------------|----------------------|-----------|----------|
| Urinary tract                 |             |                      |           |          |
| CNS                           |             |                      |           |          |
| Abdominal                     |             |                      |           |          |
| Lung                          |             |                      |           |          |
| Skin                          |             |                      |           |          |
| Postoperative Wound Infection |             |                      |           |          |
| Other Source of Infection     |             |                      |           |          |
| Unknown Source of Infection   |             |                      |           |          |

### Antibiotics

|                                                                                                                |
|----------------------------------------------------------------------------------------------------------------|
| Intravenous antibiotics was continued for the first 36 hours after hospital admission <input type="checkbox"/> |
| Time with empirical treatment before change to specific AB therapy:                                            |

### Fluids and vasoactive medication

|                                                                                                          |
|----------------------------------------------------------------------------------------------------------|
| Volum of fluids given within the 3 first hours from arrival at hospital:                                 |
| Intravenous fluids given before arrival at hospital <input type="checkbox"/>                             |
| Intravenous fluids started after arrival at hospital <input type="checkbox"/>                            |
| Time from arrival at hospital to start of treatment with intravenous fluids:                             |
| Vasoactive treatment started within the first 24 hours from arrival at hospital <input type="checkbox"/> |

### Mikrobiology

|                                                        |
|--------------------------------------------------------|
| Blood culture sample number:                           |
| Microbiological agent found in blood culture, agent:   |
| Microbiological agent from other sources found, agent: |
| Contaminated blood culture probable, agent:            |

### Characteristics of patients

|                                                                                                                                                                                       |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Charlston comorbidity index score                                                                                                                                                     |  |
| Lactate                                                                                                                                                                               |  |
| Criteria for septic shock present during the first 24 hours of admittance to hospital (Adequately resuscitated with fluids and in need of vasoactive medication to reach MAP>65 mmHg) |  |

|                                                                      |        |
|----------------------------------------------------------------------|--------|
| Highest SOFA-score in the first 24 hours after admission to hospital |        |
| Respiration                                                          | (0-4)  |
| CNS                                                                  | (0-4)  |
| Cardiovascular                                                       | (0-4)  |
| Liver                                                                | (0-4)  |
| Coagulation                                                          | (0-4)  |
| Kidneys                                                              | (0-4)  |
| SOFA-score:                                                          | (0-24) |

#### Outcome

|                                                                            |
|----------------------------------------------------------------------------|
| Patient alive 30 days after admission to hospital <input type="checkbox"/> |
| Length of stay in ICU:                                                     |
| Length of stay in hospital:                                                |