Identifiers

First name | Last name

Date of birth (D D / M M / C C Y Y) | DoB estimated? Y Yes N No | Sex M Male F Female | Hospital number

Visit details

Date (and time) of visit (D D / M M / C C Y Y) | Time (24hr clock) (h h : m m) | Ward housing patient at time of visit:

Visit type: F First R Review

Arrest status on arrival: A Cardiac arrest A Resp arrest P Peri-Arrest O Other

Level of care on arrival: X 0 X 1 X 2 X 3

Timeliness of first visit: X Timely X Delayed → if delayed then duration of delay? → Duration ___ hours

Definition: delay is a subjective estimate of the time since the earliest moment when a visit would have been warranted

Sepsis on arrival: X Very unlikely X Unlikely X Likely X Very likely — if septic → Likely source of sepsis → X Respiratory X Cardiovascular X Gastrointestinal X Neurological X Genitourinary X Musculoskeletal X Dermatological X Catheter-related bloodstream inf. X Other X Source uncertain

Observations on arrival

Heart rate ___ min^{-1} & rhythm S Sinus O Other

Blood pressure S B P / D B P mmHg →

Highest CVS support (mcg/kg/min): X None X Volume resus. X Other | X Dopamine<5 or dobutamine X Dopamine≥5 or Nor/adrenaline<0.1 X Nor/adrenaline≥0.1

Oxygen saturation ___ %

Respiratory rate ___ min^{-1}

Inspired oxygen ___ Units: X % X litres min^{-1}

Inxpired oxygen system: X Room air X Wall (variable performance) X Venturi/High flow fixed performance X Reservoir (variable performance) | X CPAP X NIV X IPPV X Other

Urine volume ___ mls in the: X last hour X last 6 hours | X last 12 hours X since midnight

Temperature ___ . ___ °C

Neurological status

GCS E V M = Total T T

AVPU: X Alert not confused X Alert and confused

X Verbal response X Pain response X Unresponsive

For patients not free from the effects of clinically administered sedative then use pre-sedation neurological status and tick here ✓

Last lab values in prior 24 hrs

White cells ___ $\times 10^9\ l^{-1}$

Platelets ___ $\times 10^9\ l^{-1}$

Sodium ___ $mmol\ l^{-1}$

Creatinine ___ $\mu mol\ l^{-1}$

Urea ___ $mmol\ l^{-1}$

Bilirubin ___ $\mu mol\ l^{-1}$

Receiving dialysis? Y Yes N No

Last ABG in prior 1 hour

FiO_2 ___ % (at the time of ABG sample)

PaO_2 ___ . ___

$PaCO_2$ ___ . ___

Units: X kPa X mmHg

pH ___ . ___

Bicarbonate ___ . ___ $mmol\ l^{-1}$

Lactate ___ . ___ $mmol\ l^{-1}$

Highest frequency of vital sign recording: X Continuous X Up to 1 hrly (inclusive) X Up to 4 hrly (inclusive) X Up to 12 hrly (inclusive) X Less frequently than 12 hrly

Outcome

Visit content: X Advice/Education X Assistance with intervention(s) X Conducting intervention(s)

Level of care recommended: X 0 X 1 X 2 X 3

Broad/appropriate spectrum antibiotics: X Prescribed NOT administered prior to visit X Prescribed AND administered prior to visit X Newly prescribed on departure X Modified prescription on departure X Not prescribed

Further review planned - X without Rx limits or DNAR in existence X with Rx limits or DNAR in existence

Further review NOT planned - X Accepted to Level 2 bed X Accepted to Level 3 bed X not indicated (without Rx limits/DNAR) X not indicated (with Rx limits/DNAR) X Patient died

Visit outcome

Notes

(SPOT)light
Sepsis Pathophysiological & Organisational Timing

Assessor's name / specialty / grade & bleep

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Links

Case Mix Programme Admission number | NHS number | Post code

NOTE: Enter "NA" into boxes where data is known not to be available