

**EVIS: Clinical information Sheet for Participant Medical Records****Study:** EVIS: Early Vasopressors in Sepsis**EudraCT No:** 2021-006886-39**EVIS  
Participant No.:****Randomisation:**

This patient has been randomised to the  
**USUAL/STANDARD CARE arm** of the EVIS study.

Insert Patient ID/Addressograph label

**Study treatment duration:** 48 hours (from time of randomisation)**Participant randomised on:**

\_\_\_\_\_ (insert date) at \_\_\_\_\_ (insert time hh:mm)

**IMPORTANT:**

Contact the Research Team if you have any questions or need advice.  
Further information can be found on the study website XXXXXXXXX

**Key information for USUAL CARE arm**

Participants should receive standard care as per UK national guidelines on sepsis. All other care should be as per local protocol.

**Initial treatment (3 hours post-randomisation):**

- Administer up to 30ml/kg balanced crystalloid intravenous fluid for fluid resuscitation **by peripheral venous cannula**.
- Titrate intravenous fluid administration to target MAP of 65 mmHg.

It is anticipated most participants will receive up to approximately 30ml/kg in the first 3 hours using 250-1000ml rapid infusion (bolus) of balanced crystalloid for fluid resuscitation.

**Ongoing treatment (up to 45 hours post-randomisation)**

- Further crystalloid boluses for resuscitation is at discretion of clinical team.
- Titrate intravenous fluid administration to target MAP of 65 mmHg.
- *Rescue vasopressor*: If the treating clinician wishes to give a rescue vasopressor infusion, this should be done via a **CENTRAL** route only after initial resuscitation.

**Other information:**

Any of the following may be used as per local practice:

- Compound sodium lactate (Ringers Lactate or Hartmanns solution)
- Plasma-lyte 148

Any brand stocked by the hospital can be used.

**Research Team Contact Details****Research Nurse:****Name:**  
**Telephone:**  
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**Telephone:**  
**E-mail:****Location of local study  
information:****Completed and inserted  
into medical notes by:**

(insert name &amp; designation)

on

(insert date)