| IEG AU   | ווטו           |          |          | sh           | eet comp  | leted by  |         |                   |                |                         |             |   |          |       |                  |
|--|----------------|----------|----------|--------------|-----------|-----------|---------|-------------------|----------------|-------------------------|-------------|---|----------|-------|------------------|
|  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| Patient name   |                |          |          | Dat          |           |           |         |                   | ite            |                         |             |   |          |       |                  |
| Hosp no  |                |          |          |              |           |           |         |                   | Tir            | me                      |             |   |          |       |                  |
| Diagnosis/Reason for ITU admission                     |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
|  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| Indication fo  | nt apply)      |          |          |              |           |           | Ren     |                   |                | nal replacement therapy |             |   |          |       |                  |
| Sepsis   | Post-operative |          | ve (     | Ongoing haem |           | rhage     |         | Coagulopathy      |                | Pro                     | Pre-proced  |   | Trauma   |       | ia               |
| Following:   | pRBC           | FFI      | P pla    | atelets      | cryo      | vit K     |         | tranexa           | tranexamic aci |                         | beriplex    |   | f        | /IIa  | Ca <sup>2+</sup> |
| Details (do<br>date & time ,<br>of administr           | / route        |          |          |              |           |           |         |                   |                |                         |             |   | •        |       |                  |
| Other (detai   | ils please     | )        |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
|  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| Has the patie  | ent recen      | tly rece | ived any | of the fol   | lowing an | ticoagula | ant d   | rugs (plea:       | se ci          | rcle all th             | at apply    | ) |          |       |                  |
| aspirin  |                | clo      | pidogrel |              | warfari   | in        | heparin |                   |                |                         | dalteparin  |   |          | other |                  |
| Details (dose / date & time / route of administration) |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
|  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| Most recent FBC / clotting sample of                   |                |          |          | e & time     |           |           |         |                   |                |                         |             |   |          |       |                  |
| Results  | ŀ              | Нb       |          | Hct          |           | Plts      |         | IN                | R              |                         | APTTr       |   | т        | Т     |                  |
| fibrinogen   |                |          |          | D-dime       |           |           |         |                   |                |                         |             |   |          |       |                  |
|  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| Most recent  | blood ga       | s sampl  | e date & | tim <u>e</u> |           |           |         |                   |                |                         |             |   |          |       |                  |
| <u>Results</u>   |                | Н        | Hb       |              | Hct       |           |         | iCa <sup>2+</sup> |                |                         | patient tem |   | perature |       |                  |
|  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| TEG Result   | Rt             | time     |          | K time       |           | α ang     |         | M                 | Α              |                         | LY30        |   |          |       |                  |
| TEG diagno   | <u>sis</u>     |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |
| Did the TEG  |                |          |          |              |           |           |         |                   |                |                         |             |   |          |       |                  |

YES then how?