



RESEARCH BLOOD SAMPLE REQUEST FORM

SECTION TO BE COMPLETED BY RESEARCH TEAM

Sample Number: - -

Date sample taken: - - Time sample taken: :

Date sample sent to lab: - - Time sample sent to lab: :

REST OF FORM TO BE COMPLETED BY LAB STAFF

Trial Arm:

No test

C-Reactive protein

Procalcitonin

Result of allocated test: _____ µg/l or ng/mL or mg/l (delete as appropriate)

Blood sample spoiled, no result returned

Section completed by: _____ (Initials) - -

Result entered onto database by: _____ (Initials) - -

RESEARCH BLOOD SAMPLE REQUEST FORM

Treating Clinical Team:

- 1) Complete the Sample Number and Date and Time blood sample taken and sent to lab fields.
- 2) Take Blood Sample Request Form alongside blood sample to Lab

Lab Team:

- 1) Upon receipt of the sample, in addition to local processes, log in to ADAPT-Sepsis database to identify patient trial arm and check relevant box
- 2) Hand blood sample and this annotated form to the Lab technician team running the sample
- 3) Lab technician team to run assay as specified and update this form when assay result is available
- 4) Return the updated form to lab personnel responsible for entering the data into the ADAPT-Sepsis database, immediately upon completion. *Please note that this research relies on a time sensitive automated process to communicate the results to the treating clinicians. **DO NOT confirm the assay value anywhere else except on this form.***
- 5) Lab person entering the result in the database should initial and date the form and then file completed form in the ADAPT-Sepsis Lab Site File.

Please refer to Lab Manual and Troubleshooting page for further information.