**Certificate of Achievement**



This is to certify that \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ contributed significantly to local study coordination and data collection for the Second Sprint National Anaesthesia Project: Epidemiology of Critical Care provision after Surgery, which recruited patients from 21 March to 27 March 2017, with a one-week follow-up that ended on 3 April 2017.

We are very grateful for the contribution.

Sincerely,

Insert name and position of local Principal Investigator

# Learning Objectives and Mapping to the CCT in Anaesthetics

By participating in SNAP-2: EpiCCS, local collaborators have the opportunity to develop the following competencies from Annex G of the CCT in Anaesthetics Curriculum 2010 (Teaching and training, academic and research (including audit), quality improvement, and management for anaesthesia, critical care and pain medicine).

**AR\_IK\_05** Describes and explains the methodology and processes of clinical research, including but not exclusively: -Ethical and approval considerations raised by research; -The importance of study design in clinical research; -The importance of statistical analyses ☐

**AR\_IK\_08** Demonstrates a knowledge of research principles ☐

**AR\_HK\_01** Understands their role in supporting quality through participating in and promoting audit of clinical outcomes ☐

**AR\_HK\_03** Know the principles of research governance ☐

**AR\_HK\_05** Knows about the National Institute for Academic Anaesthesia ☐

**AR\_HS\_12** Encourages discussion amongst colleagues on evidence-based practice ☐

**AR\_HS\_15** Identifies the ethical issues relating to the organisation of clinical research ☐

**AR\_AK\_08** Understands material specifically related to their ‘project’ ☐

**AR\_AS\_05** Shows willingness to encourage and take part in research ☐

**AR\_AS\_07** Follows guidelines on ethical conduct in research and consent for research ☐