



Improving Outcomes from Pre-hospital and Emergency Care across the Asia-Pacific

## STUDY PROPOSAL REQUEST FORM

Please complete the form and email to PAROS secretariat at [patricia.tay@scri.edu.sg](mailto:patricia.tay@scri.edu.sg) by the stipulated date. You will be notified in due time on whether your study has been accepted for presentation.

*Reminder: Please check the list of existing proposals and publications from*

<http://www.scri.edu.sg/crn/pan-asian-resuscitation-outcomes-study-paros-clinical-research-network-crn/paros-publications/> to avoid duplications of proposals. Abstract and manuscript must be sent to

PAROS chairs for approval before submission for presentation/publication.

### 1. BASIC INFORMATION

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**Country:** Philippines

### 2. TYPE OF REQUEST (Please select one)

New Study Proposal (initial)

Secondary Analyses

Explanatory Analyses

### 3. STUDY TITLE

Early versus Late Intubation among Out-of-Hospital Cardiac Arrest Patients: A Prospective Observational Study

### 4. ABSTRACT OF STUDY PROPOSAL

In **no more than 350 words**, describe the study under the given headings below.

#### Objectives:

To determine the return-of-spontaneous circulation and 30-day survival-to-hospital discharge outcome among OHCA patients, brought to SPMC Emergency Department, treated initially with bag-valve mask ventilation with late ETI and early endotracheal intubation.

#### Hypotheses:

There is no significant difference in the 30-day Survival-to-Hospital Discharge with:

A: OHCA patients treated with BVM and late ETI

B: OHCA patients treated with early ETI

#### Methodology

This will be a prospective cohort study. The study will include OHCA patients subjected to the BVM with late ETI and early ETI. Early ETI is defined as intubation done  $\leq 5$  minutes while late ETI is defined as intubations done after 5 minutes. The study will be conducted from July 2020 to December 2020 in the Resuscitation Area of Emergency Complex, Southern Philippines Medical Center, a public tertiary hospital in Davao City.

The study population includes 18 years or older with OHCA; witnessed or unwitnessed OHCA; OHCA transported by EMS or Non-EMS; and with or without pre-hospital resuscitation attempted by bystander

Secretariat

Singapore Clinical Research Institute Pte Ltd (Reg No: 200812355Z)

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## **GUIDELINES FOR PREPARING NEW PROPOSAL PRESENTATION**

If your study proposal has been accepted for presentation, you will be notified by the Secretariat. Please prepare your presentation slides in accordance to the following instructions. Each presenter is given 10 minutes to present (8min presentation + 2min Q&A).

### **General Instructions**

1. Presentation must include the following sections:
  - a. Introduction
  - b. Objectives/Hypotheses
  - c. Methodology
  - d. Significance
  
2. Limit total number of slides to not more than 12. The following are the recommended number of slides for each section.
  - a. Introduction – maximum of 2 slides
  - b. Objectives/Hypotheses – maximum of 2 slides
  - c. Methodology – maximum of 6 slides
  - d. Significance – maximum of 2 slides
  
3. Try to use big fonts and contrasting colours to increase readability e.g.
  - a. Black/dark blue font against white background
  - b. White/yellow font against black background
  - c. Black font against blue background

For any enquiries, please contact PAROS secretariat at [paros.secretariat@yahoo.com](mailto:paros.secretariat@yahoo.com)

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#### **Secretariat**

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