

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 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 https://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				
Name: Gayathri Devi Nadarajan			Designation: Consultant, SGH DEM	
Email: gayathri.devi.nadarajan@singhealth.com.sg			Country: Singapore	
2. TYPE OF REQUEST (Please select one)				
New Study Proposal (initial)		Secondary Analyses		Explanatory Analyses
3. STUDY TITLE				
Descriptive comparison of OHCA survival and predictors amongst the geriatric age group in				
Asia 4. ABSTRACT OF STUDY PROPOSAL				
In no more than 350 words, describe the study under the given headings below.				
Objectives/Hypotheses				
 As age increases in the geriatric group (above 65), the predictors of OHCA survival may change and may not be the same as in the below 65 group. Is there a cut-off age where full resuscitative efforts are not that effective? Knowing the above may help shape the counselling for Advance care plans or Do not resuscitate orders Knowing the above may set the path for a Discrete Choice Experiment where we can ask both stakeholders (healthcare workers) as well patients and relatives what their choices might be 				
Back data. /Taisat da caratais a contratais a contrata da caratais a contrata da contrata				
Methodology (To include sample size, settings, inclusion & exclusion criteria, etc. For secondary & explanatory analyses: include statistical plan, type of analyses, measurement, etc.)				
 Retrospective analysis of the Asian OHCA data. Exclusion. Traumatic cardiac arrest AND those who had termination of resuscitation Outcome measures: ROSC. Survival to d/c, survival with good neurological outcomes Using multivariate regression to look the predictors of good outcome 				
Significance of the study (e.g. provide brief description on how the study can improve current				
- With current ageing population, it is important to understand the predictors of survival with good neurological outcomes in the elderly.				



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- This evidence can help guide discussion and advice the clinician can give to individuals and families when discussing End of Life issues.

For Official Use (Assessor only)

(A) Score (please highlight the appropriate score):

1 2 3 4 5 6 7 8 9 10 Unfavourable Favourable

(B) Comments (free text):

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 patricia.tay@scri.edu.sg