

PAN ASIAN RESUSCITATION OUTCOME STUDY (PAROS)

BY
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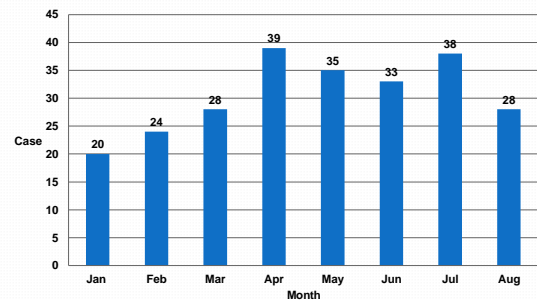
TEAM INVOLVED

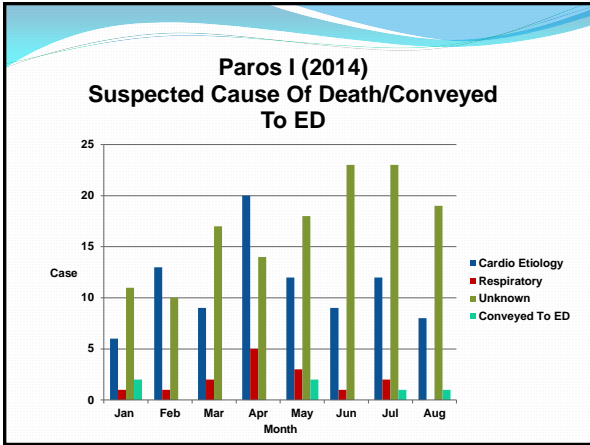
- DR. SARAH BINTI ABDUL KARIM
(PRINCIPAL INVESTIGATOR)
- KEE GAIK HOON
(RESEARCH ASSISTANT)

INTRODUCTION

- APPOINTED BY DR. SARAH TO HOLD THIS POST SINCE I HAVE EXPERIENCE WORKING IN ED
- JOINED THIS TEAM IN APRIL 2014
- ATTENDED 2 DAYS PAROS TRAINING IN KUALA LUMPUR (2/7/14-3/7/14)
- PATIENT'S CONFIDENTIALITY IS MAINTAINED THROUGHOUT DATA ENTRY

Paros I (2014)
Number Of Cases



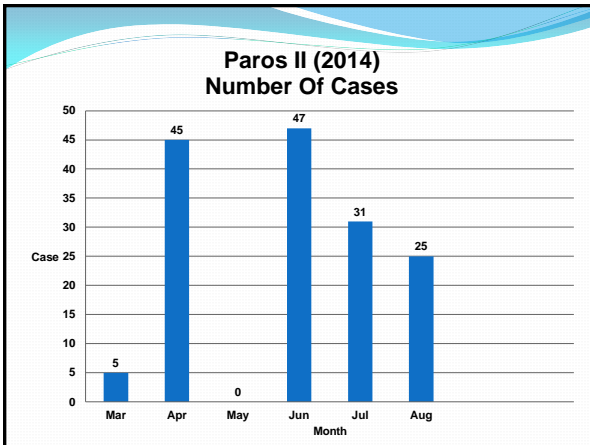


PROBLEMS/ISSUES ENCOUNTERED AT MY SITE

- PHC PAROS I FORM INCOMPLETE
 - No call card number
 - No date
 - No patient's name
 - Unable to trace patient where about

ACTION TAKEN TO SOLVE PROBLEMS

- Informed EP in-charge and all PHC staffs the importance of completing in filling the PHC form



PROBLEMS/ISSUES ENCOUNTERED AT MY SITE

- Only specific personnel allow to retrieve voice recording
- Facing problems in ePAROS website when saving the data
- Caller refused CPR in many cases
- Non compliant due to too many questions asked

ACTION TAKEN TO SOLVE PROBLEMS

- SCRI was informed on the problems that arises during data entry
- Another study to be conducted to find the cause of the refusal
- Training call taker as to provide quality intervention

CONCLUSION

- Early CPR can improve the likelihood of survival following cardiac arrest
- CPR is not harmful, it can be life saving

*Thank
You*