



**UNIVERSITY
OF MALAYA**
MEDICAL CENTRE



**ONLY
RM 550.00
INCLUSIVE
GST**

S.T.A.B.L.E. LEARNER COURSE

S.T.A.B.L.E is the most implemented neonatal education program to focus exclusively on the post-resuscitation/pre-transport stabilization care of sick infants. The S.T.A.B.L.E program was developed to meet the educational needs of health care providers who must deliver this important stabilisation care.

S - Sugar and Safe Care

B - Blood Pressure

T - Temperature

L - Laboratory

A - Airway

E - Emotional Support

DATE

1st & 2nd JUNE 2016

VENUE

**NEONATAL INTENSIVE CARE UNIT, LEVEL 1
KOMPLEKS KESIHATAN WANITA & KANAK-KANAK @ KKWK
UNIVERSITY MALAYA MEDICAL CENTRE**

TIME

8.30 am- 5.00 pm

OBJECTIVES

- Import patient safety for infants by :
 - Standardising process and approach to care.
 - Encouraging teamwork.
 - Identifying areas where medical errors can and do occur.
 - Reducing & eliminating preventable adverse events and errors
- Organise this information using a mnemonic to assist with retention and recall of stabilisation activities that are critical for the post-resuscitation/pre-transport care of sick infants.



***Please bring along this book :**

PROGRAMME

PRE-COURSE TEST : Distributed before the course

Instructors :

1. Prof Emeritus Dr Boo Nem Yun (UTAR)

Faculty of Medicine and Health Sciences (FMHS), University Tunku Abdul Rahman (UTAR)

2. Dr Azanna Ahmad Kamar (PPUM)

Department of Paediatrics, University Malaya Medical Centre

3. Dr Veronica Poulseman (UTAR)

Faculty of Medicine and Health Sciences (FMHS), University Tunku Abdul Rahman (UTAR)

1 JUNE 2016

- 8.00 am : Sign-in
- 8.30 am : Course begin. Welcome to the Course !
Introduction to the 6th edition Provider
Manual & Prefest Discussion.
Dr Azanna Ahmad Kamar
- 9.00 am : MODULE 1 : SUGAR & SAFE CARE
Dr. Azanna Ahmad Kamar
- 9.30 am : MODULE 2 : TEMPERATURE
Dr Veronica Poulseman
- 10.00 am : *Break (15 minutes)
- 10.15 am : MODULE 3 : AIRWAY
Dr Azanna Ahmad Kamar
- 11.30 am : MODULE 4 : BLOOD PRESSURE
Dr Azanna Ahmad Kamar
- 12.00 pm : MODULE 5 : LAB WORK
Dr Veronica Poulseman
- 12.30 pm : INTRODUCTION TO SIMULATION TRAINING
Dr Azanna Ahmad Kamar
- 1.15 pm : *Lunch
- 2.00 pm : STABLE SIMULATION SCENARION 1
All facilitators
- 2.45 pm : PROCEDURE 1: POSITIVE PRESSURE
VENTILATION
PROCEDURE 2 : ENDOTRACHEAL INTUBATION
All facilitators
- 3.30 pm : *Tea Break
- 3.45 pm : PROCEDURE 3: NEEDLE ASPIRATION OF THE
CHEST
PROCEDURE 4 : CHEST TUBE INSERTION
All facilitators
- 5.00 pm : Day 1 Course Ends

2 JUNE 2016

- 8.00 am : Sign-in
- 8.30 am : MODULE 6 : EMOTIONAL SUPPORT
Prof Emeritus Boo Nem Yun
- 9.30 am : TRANSPORTING NEONATES SAFELY -
USE OF CHECKLIST
Dr Azanna Ahmad Kamar
- 10.00 am : *Break (15 Minutes)
- 10.15 am : MODULE 7 : QUALITY IMPROVEMENT &
THE STABLE MODEL OF CARE
Key behavioural components in Stabilising A
Sick Infant : Anticipate, Recognise, Act, Reassess.
Prof Emeritus Boo Nem Yun
- 10.45 am : PROCEDURE 5 : IV LINE AND TAPING
PROCEDURE 6 : UMBILICAL ARTERY
AND VEIN INSERTION
All Facilitators
- 11.30 am : STABLE SIMULATION SCENARIO 2
All Facilitators
- 12.00 pm : STABLE SIMULATION SCENARIO 3
All Facilitators
- 12.30 pm : STABLE SIMULATION SCENARIO 4
All Facilitators
- 1.15 pm : *Lunch
- 2.00 pm : POST-COURSE TEST
SN Elyani
- 3.00 pm : *Break (30 minutes)
- 3.30 pm : Results
Dr Azanna Ahmad Kamar
- 4.05 pm : Day 2 Course Ends

***MEALS ARE PROVIDED**