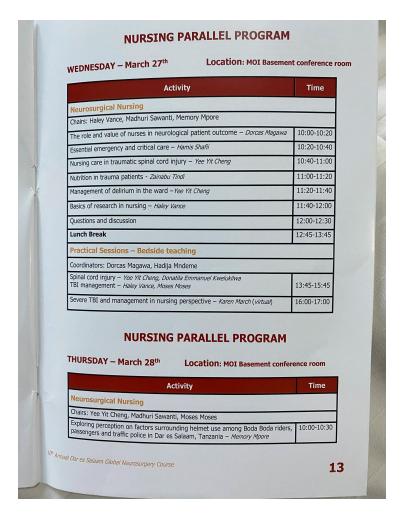
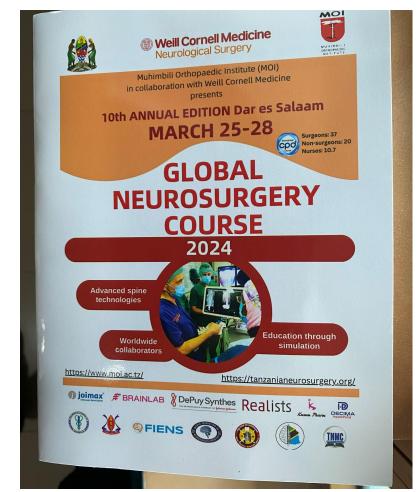
# GLOBAL NEUROSURGERY COURSE 25-28 March 2024

A SUMMARY
NURSING PARALLEL SESSION/MEETING
27-29 March 2024

By
Yee Yit Cheng
Honorary Chair
ACNN

#### **NURSING SESSION: 27-28 March 2024**







### THE ROLES AND VALUE OF NURSES IN NEUROSURGICAL PATIENT'S OUTCOME DORCAS MAGANA— MSch—CCT Multimbil Orthopaedic Institute SPEAKERS





#### PRACTICAL SESSION/BEDSIDE TEACHING





#### Q&A/DISCUSSION









**PARTICIPANTS** 



## MINUTES FOR A BRIEF MEETING WITH NEURO NURSES MUHIMBILI ORTHOPAEDIC INSTITUTE

29th March 2024 @ 1030 - 12.00

#### **ATTENDANCE**

Matron Yee Yit Cheng -chairperson Grace Kombe-secretary

Sr. Dorcas Magawa-member

Sr. Donatila Kwelukilwa-member

Sr. Irene Sway-member





#### **AGENDA**

- 1. TANZANIAN NEUROSURGICAL SOCIETY
- 2. NURSING COMPETENCY
- 3. TRAINING FROM FELLOWS FROM FUJITA
- 4. MODULE REVIEW/CNE TEACHING SCHEDULE

### 1.0 TANZANIAN NEUROSURGICAL NURSING SOCIETY

The discussion about opening The Tanzanian Neurosurgical Nursing Society begun and everybody had her contributions regarding the matter and we reached consensus that

 The Neuro Nurses should join with the Tanzanian Neurosurgical Society and become members first and then other nurses will join later.

Agreed that not only Neuro nurses from MOI but also Nurses from other Regions should join later, through that, and then later come out with the Neurosurgical Nursing Society.

• Sr. Magawa is assigned to talk to Dr Shabani on the Neuro Nurses membership and gives feedback to Matron Yee on the progress.

#### **PROGRESS**

- The Tanzanian Neurosurgical Society will be launched in 26 April 2024 during the 1st Scientific Conference (NEUCON2024).
- The President Dr. Othman
- Will follow up with Dr. Othman regarding Tanzanian Neurosurgical Nurses Society as a chapter of Tanzanian Neurosurgical Society.

#### 2.0 NURSING COMPETENCY

- PNNT (Pioneer Neurosurgical Nursing Tanzania),
- Matron Yee is a member of PNNT and a committee of Global Neurosurgical Nursing Team since 2020.
- Adviced: parallel sessions three times a year, there should be a TOOL FOR MEASSURING NURSING COMPETENCY and it was suggested that to start with, the use of PRE AND POST TEST PRIOR AND AFTER TRAINING with very simple questions can be very effective to measure the Nurses Competency.
- After the Training everything should be documented thoroughly.

- Suggested to start with NEURO-TRAUMA MODELS [TRAINING] putting into consideration the selection of regions, number of participants (both neuro and general nurses) three times a year.
- All trained Nurses should disseminate knowledge to their hospitals, echo train their own nurses.
- Senior nurses should make sure do closely EYE follow up to the juniors and always instruct them on the proper practice.

### 3.0 TRAINING FROM FELLOWS FROM FUJITA BANTANTE HEALTH UNIVERSITY HOSPITAL

- It is agreed that:
- HDU/ICU to share the same topic but to be taught separately.
- Recently trained fellows from FUJITA BANTANE HEALTH UNIVERSITY HOSPITAL should initiate training for the rest of nurses in MOI this should use weekly continuous education programs which are conducted every Wednesday.
- Well documented records i.e. Training modules AND Training attendance.
- Training should cover a number of relevant topics on Neuro Critical care Nursing.

#### 4.0 FELLOWSHIP TRAINING

Matron Yee had separate fruitful meeting with:

- ❖ Prof. Makubi MOI, Executive Director
- Miss Elizabeth Mbaga Deputy Nursing Director
- Dr. Hamisi Shabani Head of Paediatric Neurosurgery President of 10th Global Neurosurgery Course

on the continuous collaboration between **MOI** and **FUJITA HEALTH UNIVERSITY BANTAN HOSPIAL** and it was agreed that Dr. Shabani will prepare a proposal for continuation newly started fellowship program which will be signed by both parties.



#### Meeting with Miss Elizabeth Mbaga (Deputy Nursing Director)

### 5.0 MODULE REVIEW/CNE TEACHING SCHEDULE

Training modules were reviewed and all agreed that it should be divided as follows:

#### Neurotrauma:

- Traumatic brain injury
- Traumatic spinal cord injury

#### Neurovascular:

- Stroke
- Aneurysm
- AVM

#### Brain tumours:

- Cancerous and non-cancerous should be separated
- Pituitary macroadenoma
- Posterior fossa tumours
- Other tumours

#### Others:

- Transpheinoidal tumour excisions
- Other neurological conditions
- Hydrocephalus
- EVD & Shunts

