

INSTITUTE OF ADVANCED NURSING STUDIES

Post-registration Certificate Course in Neuroscience Nursing 2024/25

(01/11/2024 – 25/07/2025)

Organised by Institute of Advanced Nursing Studies and Conducted by Kowloon West Cluster

The Nursing Council of Hong Kong has approved the Hospital Authority as a provider of Continuing Nursing Education (CNE) since 1 December 2005

PROGRAM INFORMATION

PROGRAM AIM(S)

1. Develop the competence of registered nurses in neuroscience nursing in order to ensure a high standard of specialized care for patients suffering from neurosurgical and/or neurological illness.
2. Develop nurses to take up their roles and responsibilities in supervising and teaching nursing staff in the Neurosurgical & Neurological Units.
3. Develop nurses' awareness of relevant evidence-based findings and facilitate integration of these findings into neuroscience nursing practice.

PROGRAM INTENDED LEARNING OUTCOMES

Upon completion of the program, the participants should be able to:

1. Integrate and apply advanced clinical knowledge in the pathophysiology, clinical manifestations, and treatment modalities of diseases and conditions in neuroscience.
2. Perform health assessment to patients with neurosurgical and neurological problems.
3. Integrate evidence-based practice and advanced neuroscience knowledge to provide total patient care to patients suffering from neurosurgical and neurological problems.
4. Organize patient care management by multidisciplinary approach and perform specialized skills in the provision of quality care for neurosurgical and neurological patients.
5. Critically evaluate ongoing therapeutic interventions and clinical outcomes of the care and treatment for neurosurgical and neurological patients.
6. Communicate effectively to patients and their relatives, provide psychological care and counseling.
7. Formulate rehabilitation care plan for neurosurgical and neurological patients.
8. Appraise nursing roles in neurosurgical nursing and prepare for taking up advanced nursing

practice, leadership, management, research, and resource person roles.

9. Apply evidence-based practice in addressing patients' concerns and assist patients and significant others in making informed decisions on treatment plans and health needs.
10. Demonstrate ability to conduct innovative clinical projects and adopt appropriate methodology to facilitate continuous quality improvement in neuroscience.

TARGET PARTICIPANTS

1. Nurses in RN rank
2. Priority will be given to those who are currently working in neurosurgical and neuromedical units in HA hospitals / institutions.
3. Nurses who have previously enrolled in PRCC without successful completion may be given low priority

ENTRY REQUIREMENTS

1. Registered nurses with valid practicing certificate issued by the Nursing Council of Hong Kong.
2. Nurses having not less than 24 months post-registration experience.

CLASS SIZE

28

LANGUAGE MEDIUM

Both English and Cantonese will be used in class. All written assignments and assessments will be in English.

PROGRAM DURATION

6/12/2024 – 25/07/2025

PROGRAM DESIGN

This program consists of theoretical input (Module I & Module II) and clinical practicum.

A. Theoretical input

Module I – Online Training Module

The participants are required to complete the following e-Learning courses from **eLC+ platform on or before 29/11/2024 23:59**

No.	Title of e-Learning course	CNE point
1	Head Injury	1.5
2	Organ Donation	1
3	Brain Death	0.5
4	Radiological Imaging in Neurosurgery	1.5
5	Applied Anatomy & Physiology in CNS system	1.5
6	Neuro-Rehabilitation Nursing*	2
7	Intracranial Tumour Overview	2

8	Nuclear Medicine Study	1
9	Infection Control in Neurosurgery*	1
10	Cerebral Edema*	0.5
11	Radio-interventional Nursing*	1
12	Pain Management in Neurological Patient*	2
13	Hospice & Palliative Care*	2

*Online Modules required for participants applying partial exemption

Module II – Specialty-specific Module

Day	Date	Time	Activity	Venue
Day 1	06/12/2024	09:00-17:45	Study Day	Lecture Theatre, LG2, Nursing Quarter, PMH
Day 2	13/12/2024	09:00-17:30		
Day 3	03/01/2025	09:00-17:30		
Day 4	10/01/2025	10:00-17:30		
Day 5	17/01/2025	09:00-17:30		
Day 6	24/01/2025	09:00-17:30		
Day 7	07/02/2025	09:00-17:30		
Day 8	14/02/2025	09:00-17:30		
Day 9	21/02/2025	09:00-17:30		
Day 10	28/02/2025	09:00-17:30		
Day 11	07/03/2025	09:00-17:30		
Day 12	14/03/2025	09:00-17:30		
Day 13	21/03/2025	09:00-17:30		
Day 14	28/03/2025	09:00-12:00	Neurological Assessment Workshop	AETC, RTSKH
		13:00-17:00	Simulation Training and Spinal Immobilization Workshop	AETC, RTSKH
Day 15	10/04/2025 (Thursday)	0900-13:15	Written Examination	Lecture Theatre, LG2, Nursing Quarter, PMH
		14:15-17:30	Study Day	
Day 16	25/07/2025	0900-13:15	Group Project Presentation	
		14:15-17:30	Study Day	

B. Clinical Practicum: 6 Weeks

Participants will have 6 weeks of clinical practicum where the initial 2 weeks is a cross hospital practicum and the subsequent 4 weeks would be placed in the parent hospital if the parent hospital is a recognized training site for the captioned course.

Group A: Practicum I (2 weeks): 28/04/2025 to 11/05/2025 (2PH on 1/5, 5/5)
Practicum II (4 weeks): 12/05/2025 – 08/06/2025 (1PH on 31/5)

Group B: Practicum I (2 weeks): 09/06/2025 – 22/06/2025
Practicum II (4 weeks): 23/06/2025 – 20/07/2025 (1PH on 1/7)

COURSE EXEMPTION

Participants that have completed the fundamental course in Neuroscience Nursing in 2021/22, 2022/23 and 2023/24 can apply for partial exemption. They must complete the six selected online modules as specified above to entry to specialty specific module.

TRAINING CONTENT

Module I

1. Applied Anatomy and Physiology on Central Nervous System

2. Management of Patients with Head Injuries

- Head Injury

3. Management of Patients with Intracranial Tumours (Overview)

- Intracranial Tumour Overview

4. Management of Patients with General Neurological and Neurosurgical Problems

- Cerebral Oedema

5. Radiological & Nuclear Medicine Investigations in Neurosurgery

- Nuclear Medicine Study
- Radiological Imaging in Neurosurgery
- Radio-interventional Nursing

6. Management of Patients with Pain Disorders

- Pain Management in Neurological Patients

7. Others

- Brain Death
- Organ Transplant

- Neuro-rehabilitation Nursing
- Hospice and Palliative Care
- Infection Control in Neurosurgery

Module II

1. Neurological Assessment

2. Management of Patients with Increase Intracranial Pressure

- Increased Intracranial Pressure (ICP)
 - Concept of Intracranial Pressure & ICP Monitoring
 - Nursing Management of Patients with Increased ICP & ICP Monitoring
- Management of Hydrocephalus

3. Management of Patients with Intracranial Tumours (Overview)

- Nursing Management of Patients with CNS Tumour
- Awake Craniotomy

4. Management of Patients with Various Types of Intracranial Tumours

- Skull Base Tumours
- Pituitary Tumour & Suprasellar Tumour
- Nursing Management in Transsphenoidal Surgery
- Neuro-oncology Nursing
- Introduction of Histopathology
- Introduction to Neuro-endocrinology
- Introduction to Neuro-ophthalmology
- Tumour Treating Fields (TTF)

5. Management of Patients with Head Injuries

- Nursing Management in Head Injury

6. Management of Patients with Spinal Tumours, Spinal Trauma and Other Disorders

- Anatomy & Physiology of Spinal Cord
- Spinal Trauma and Tumours
- Spinal Degenerative Diseases
- Nursing Management of Patients with Spinal Injury

7. Management of Patients with Cerebral Vascular Diseases

- Cerebral Vascular Abnormalities
- Endovascular Interventions
- Nursing Management in Aneurysm
- Nursing Management in Arteriovenous Malformation
- Nursing Management of Patients with Endovascular Interventions

8. Management of Patients with Epilepsy

- Medical Management in Epilepsy
- Surgical Management in Epilepsy
- Nursing Management of Patients with Epilepsy

9. Management of Patients with Central Nervous System Infection

- CNS Infection
- Nursing Management of Patients with Brain Abscess

10. Management of Patients with Stroke

- Medical Management of Stroke
- Surgical Management of Stroke
- Specific Nursing Management of Patients with Stroke

11. Management of Patients with Degenerative Neurological Diseases

- Alzheimer's Disease, Dementia and Cerebral Atrophy
- Nursing Management of Patients with Degenerative Neurological Disease

12. Management of Patients for Functional Neurosurgery

- Parkinson's Disease & Movement Disorders
- Functional Neurosurgery
- Nursing Management of Patients with Functional Neurosurgery
- Hemifacial Spasm, Trigeminal Neuralgia & Microvascular Decompression

13. Management of Patients with Autoimmune and Peripheral Neuropathies

- Peripheral Neuropathy, Myasthenia Gravis & Guillain-Barre Syndrome

14. Management of Paediatric Patients with Neurological Problems

- Congenital Abnormalities in Neurological Patients
- Seizure Disorder in Paediatrics
- Paediatric Neurological Nursing

15. Management of Patients with Spasticity

16. Management of Patients with General Neurological and Neurosurgical Problems

- Fluid & Electrolytes
- Nursing Management of Patients undergoing Intracranial Surgery
- Peri-operative Nursing Care for Neurosurgical Patients

17. Special Neuro-monitorings

- Intraoperative Neurophysiological Monitoring
- Transcranial Doppler
- Electroencephalography, Electromyography, Evoked Potential
- Neuro-navigation & special intraoperative preparation

18. Specific Issues of Neuroscience Nursing

- Neuro-critical Care
 - Neuro-critical Care I (Mechanical Ventilation)
 - Neuro-critical Care II
- Neuro-anaesthesia
- Neuro-pharmacology
- Radiotherapy and Chemotherapy
 - Radiotherapy & Chemotherapy
 - Stereotactic Radiosurgery
 - Nursing Management of Patients with Radiosurgery
- Neuro-rehabilitation
 - Gait Analysis for Neurosurgical Patients
- Physiotherapy
- Occupational Therapy
- Speech Therapy
- Prosthetics & Orthotics
- Cognitive and Psychological Assessment and Therapy
 - Cognitive and Psychological Assessment in Functional Neurosurgery (Epilepsy surgery and Deep Brain Stimulation)
 - Counselling, Grief and Loss Coping
- Nutritional Need for Patients with Neurological Problems
- Social Support
- Chinese Medicine

TEACHING & LEARNING STRATEGIES

1. Lectures and demonstrations
2. Group discussion
3. Tutorials
4. Group projects (*including oral presentation*)
5. Case studies
6. Clinical teaching & supervised clinical practice
7. Simulation training
8. Self-directed learning

ASSESSMENT

Components	Date / submission deadline	Weighting
A. Written Assessment		
1. Written Examination	10/04/2025	60%
2. Group Project		20%
(I) Written Report	18/07/2025	(10%)
(II) Oral Presentation	18/07/2025 (PPT deadline) & 25/07/2025	(10%)
3. Patient Care Study	Group A: 15/06/2025 Group B: 27/07/2025	20%
B. Continuing Clinical Assessment	On the last day of Clinical Practicum	100%

The participants are required to attain 50% or above in each component of the written assessment and the continuing clinical assessment.

AWARD OF CERTIFICATE

An electronic Certificate of Achievement will be awarded to those participants who have completed all parts of the program and passed all assessments.

CNE POINTS

This program is equivalent to 246.5 CNE points.

Theoretical Input:	108 hours (108 CNE points)
Online Training Module:	17.5 hours (17.5 CNE points)
Clinical Practicum:	6 weeks (117 CNE points)
Simulation Training:	4 hours (4 CNE points)

PROGRAM DIRECTOR

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TIMETABLE
Post-registration Certificate Course in Neuroscience Nursing
(06/12/2024-25/07/2025)

Date / Time	9:00 – 10:00	10:00 – 11:00		11:15 – 12:45	12:45 – 13:45	13:45 – 15:45		16:00 – 17:30
Study Day 1 06.12.2024 (Friday) Sit-in VL: Mr. Ho Kin Hang Venue LT, LG2, Nursing Quarter, PMH	Introduction	Concept of Intracranial Pressure & ICP Monitoring	BREAK	Management of Hydrocephalus	LUNCH	Nursing Management in Increased ICP & ICP Monitoring	BREAK	Cerebral Oedema
	Program Director & Co-Program Directors	TBC KWH		Dr. Michael See QEH RES (NEUR)		Mr. HO Kin Hang KWH APN (NEU)		Dr. Poon Tak Lap QEH COS(NEUR)

Date / Time	9:00 – 11:00		11:15 – 12:15	12:15 – 13:15	13:15 – 15:15		15:30 – 17:30
Study Day 2 13.12.2024 (Friday) Sit-in VL: Mr. Chan Cheuk Kui Venue LT, LG2, Nursing Quarter, PMH	Neurological Assessment	BREAK	Neurological Assessment	LUNCH	Neuro-critical Care I (Nursing Management in Mechanic Ventilation)	BREAK	Neuro-critical Care II
	Mr. Chan Cheuk Kui NTWC NC(Neurosurgery)		Mr. Chan Cheuk Kui NTWC NC (Neurosurgery)		Mr. Wilson TSANG QEH APN (MED)		Ms. Ruby WONG KCC NC (Intensive Care) QEH NC (Intensive Care)

Date / Time	9:00 – 10:30	BREAK	10:45 – 12:15	12:15 – 13:15	13:15 – 14:15	14:15 – 15:15	BREAK	15:30 – 17:30
Study Day 3 20.12.2024 (Friday) Sit-in VL: Ms. Boo Man Shan Venue LT, LG2, Nursing Quarter, PMH	Radiotherapy & Chemotherapy Dr. CHEUNG Ka Man QEH Asso. CON (Clin. Onc.)		Nursing Management of Patient with CNS Tumour Ms. BOO Man Shan QMH NC (NRSG)	LUNCH	Introduction to Histopathology Dr, Amy CHAN PWH ACP Cons (ACP)	Tumour Treating Fields (TTF) Dr. LI Lai Fung, QMH CONS(NRSG)		Neuro-oncology Nursing Ms. WONG Sin Ting KCC NC(Oncology) QEH NC(Oncology)

Date / Time	9:00 – 10:00	BREAK	11:15 – 12:15	12:15 – 13:15	13:15 – 14:15	14:15 – 15:15	BREAK	15:30 – 16:30	16:30 – 17:30
Study Day 4 10.01.2025 (Friday) Sit-in VL: Ms. To Kar Ying Venue LT, LG2, Nursing Quarter, PMH	Pituitary Tumour & Suprasellar Tumour Prof. Gilberto LEUNG, HKU Prof (SRG)		Nursing Management in Transsphenoidal Surgery Ms.TO Kar Ying, HKEC ANC (Neurosurgery)	Awake Craniotomy Dr. Peter Woo PWH CONS(Neurosurgery)	LUNCH	Introduction of Neuroendocrinology Dr. CHOW Kwan Ho PMH AC(Neuro)		CNS Infection Dr. PO Yin Chung PMH COS(Neuro)	Nursing Management in Brain Abscess Ms. Cherry Yeung PMH APN(Neuro)

Date / Time	9:00 – 11:00	BREAK	11:15 – 12:15	12:15 – 13:15	13:15 – 14:15	14:15 – 16:15	BREAK	16:30 – 17:30
Study Day 5 17.01.2025 (Friday) Sit-in VL: Ms. LO Kin Yee Venue LT, LG2, Nursing Quarter, PMH	Management of Cerebral Vascular Abnormalities Dr. Rebecca NG PWH SUR Cons (NS)	BREAK	Endovascular Interventions Dr. Rebecca NG PWH SUR Cons (NS)	LUNCH	Nursing Management in Endovascular Interventions Ms. LO Kin Yee, KCC ANC(NEU) KWH ANC(NEU)	Nursing Management in Head Injury Mr. Nobel HUNG PWH SUR ANC (NS)	BREAK	Speech Therapy (for clients with neurological problems) Cindy CHAN, KWH/ST

Date / Time	9:00 – 10:30	BREAK	10:45 – 12:45	12:45 – 13:45	13:45 – 15:45	BREAK	16:00 – 17:00	17:00 – 17:30
Study Day 6 24.01.2025 (Friday) Sit-in VL: Ms. Wu Wing Man Venue LT, LG2, Nursing Quarter, PMH	Nursing Management of Patient Undergoing Intracranial Surgery Ms. WU Wing Man QMH ANC (NRSG)	BREAK	Nursing Management in Arteriovenous Malformation Ms. LAU Wun Shuen KWC & PMH ANC(Neuro)	LUNCH	Pharmacology Mr. Andy WONG, QEH PH(PHAR)	BREAK	Introduction to Neuro- Ophthalmology Dr. Matthew LAM HKE Asso. CON (Oph)	Project Discussion

Date / Time	9:00 – 10:00	BREAK	10:15 – 11:45	11:45 – 12:45	12:45 – 13:45	13:45 – 14:45	BREAK	15:00 – 17:00	1700-1730
Study Day 7 07.02.2025 (Friday) Sit-in VL: Mr. Chau Shu Wah Venue LT, LG2, Nursing Quarter, PMH	Hemifacial Spasm, Trigeminal Neuralgia & Microvascular Decompression	BREAK	Stereotactic Radiosurgery	Nursing Management in Functional Neurosurgery	LUNCH	Functional Neurosurgery	BREAK	Neuro-navigation & Special Intraoperative Preparation; Peri-operative Nursing Care for Neurosurgical Patients	Tutorial
	Dr. Samuel Lam PYNEH CONS (Neurosurgery)		Dr. YU Chi Hung QEH Asso. CON(NEUR)	Ms. CHANG Mei Yan QEH APN(NEUR)		Dr. ZHU Xian Lun Consultant, Department of Surgery, CUHK		Ms. CHAU Shu Wah, HKECNEU Nurse Consultant(Neurosurgery)	
Date / Time	9:00 – 11:30	BREAK	11:45 – 12:45	12:45 – 13:45	13:45 – 14:45	BREAK	15:00 – 17:30		
Study Day 8 14.02.2025 (Friday) Sit-in VL: Ms. Ho Chun Man Venue LT, LG2, Nursing Quarter, PMH	Anatomy & Physiology of Spinal Cord, Spinal Trauma and Tumour; Spinal Degenerative Diseases and Spinal Surgery	BREAK	Nursing Management in Spinal Injury	LUNCH	Nursing Management in Spinal Surgery	BREAK	Cognitive and Psychological Assessment in Functional Neurosurgery; Counseling, Grief & Loss Coping (Epilepsy Surgery and Deep Brain Stimulation)		
	Dr. LAW Hing Yuen TMH CON(NEURO)		Ms. Ho Chun Man KCC ANC(NEUR)/ QEH ANC(NEUR)		Mr. CHU Ming Kei, KWC & PMH NC(Neurosurgery)		Dr. Iris CHAN (PhD) KCC SCP(CP) / QEH CP Team Head(CP)		

Date / Time	9:00 – 10:00	10:00 – 11:00	BREAK	11:15 – 12:15	12:15 – 13:15	13:15 – 14:45	BREAK	15:00 – 17:00	17:00 – 17:30
Study Day 9 21.02.2025 (Friday)	Multiple Sclerosis and other immunological disease	Medical Management in Epilepsy	BREAK	Parkinson's disease & Movement Disorder	LUNCH	Nursing management in Parkinson disease	BREAK	Nursing Management in Cerebral Aneurysm	Tutorial
Sit-in VL: Ms. Monica So Venue LT, LG2, Nursing Quarter, PMH	Dr. Eric CHAN, TMH Asso Cons(M&G)			Dr. Anne CHAN, PWH C(PR&E)/PWHMED Asso Cons(MED)		Ms. CHANG Mei Yan, QEH APN(NEUR)		Ms. Monica SO, NTWC/TMH ANC(NEURO)	

Date / Time	9:00 – 11:00	BREAK	11:15 – 13:15	13:15 – 14:15	14:15 – 16:15	BREAK	16:30 – 17:30
Study Day 10 28.02.2025 (Friday)	Medical Management of Stroke	BREAK	Specific Nursing Management in Stroke	LUNCH	Surgical Management in Stroke	BREAK	Nursing Management of Patient with Epilepsy
Sit-in VL: Ms. Like Wong Venue LT, LG2, Nursing Quarter, PMH	Dr. LO Wai Ting QEH Asso. CON(MED),		Ms. Vivian KWOK, KCC NC(Stroke), QEH NC(Stroke)		Dr. Allan Chan		Ms. Like WONG, NTEC NC(NS)/PWHSUR NC(NS)

Date / Time	9:00 – 11:00		11:15 – 12:15	12:15 – 13:15	13:15 – 15:15		15:30 – 16:30	16:30 – 17:30
Study Day 11 07.03.2025 (Friday)	Intraoperative Neurophysiological Monitoring	BREAK	Neuroanaesthesia	LUNCH	Transcranial Doppler	BREAK	Electroencephalography	Electromyography, Evoked Potential
Sit-in VL: Ms. Man Kwun Lin	Ms. MAN Kwun Lin, KCC NC(Neurosurgery), QEH NC(Neurosurgery)		Dr. Clara POON, QMH CONS (ANA/Pain/POM)		Mr. Chan Cheuk Kui, NTWC NC(Neurosurgery)		Ms. KWAN Wai Chun TMH RN(EDU)	
Venue LT, LG2, Nursing Quarter, PMH								

Date / Time	9:00 – 11:00		11:15 – 13:15	13:15 – 14:15	14:15 – 15:15		15:30 – 17:30
Study Day 12 14.03.2025 (Friday)	Surgical Management in Epilepsy & Congenital Abnormalities in Neurological Patient	BREAK	Paediatric Neurological Nursing	LUNCH	Seizure Disorder in Paediatric	BREAK	Management of Patient with Spasticity
Sit-in VL: Ms. Lau Wun Shuen	Dr. WONG Sui To, TMH COS(NEURO) / HKCH Con(NRSG)		Ms. MAN Kwun Lin, KCC NC(Neurosurgery), QEH NC(Neurosurgery)		Dr. CHAK Wai Kwong, TMH Asso Cons (PAED&AM)		Dr. LAW Hing Yuen TMH CON(NEURO)
Venue LT, LG2, Nursing Quarter, PMH							

Date / Time	9:00 – 11:00		11:15 – 12:15	12:15 – 13:15	13:15 – 14:15	14:15 – 15:15	15:15 – 16:15		16:30 – 17:30
Study Day 13 21.03.2025 (Friday)	Peripheral Neuropathy, Myasthenia Gravis, Guillain-Barre Syndrome	BREAK	Nursing Management in Degenerative Neurological Diseases	Briefing on Project Presentation	LUNCH	Alzheimer disease, Dementia & Cerebral Atrophy	Nutritional Needs for Patient with Neurological Problem	BREAK	Briefing on Written Examination & Clinical Practicum
Sit-in VL: Mr. Ryan Chu	Dr. Eric CHAN TMH Asso Cons(M&G)		Mr. CHENG Hoi Fung, Anthony, QMH APN(MED)			Dr. Lisa Au, PWHMED Resident Specialist(MED)	Jason Lee PMH/Diet		
Venue LT, LG2, Nursing Quarter, PMH									

Date / Time	9:00 – 12:00	12:00 – 13:00	13:00 – 17:00
Study Day 14 28.03.2025 (Friday)	Neurological Assessment Workshop	LUNCH	Simulation Training and Spinal Immobilization Workshop
Venue AETC	ALL VLs		ALL VLs

Date / Time	9:00 – 12:00		12:15 – 13:15	13:15 – 14:15	14:15 – 15:15	15:15 – 16:15		16:30 – 17:30
Study Day 15 10.04.2025 (Thursday)	Written Examination	BREAK	Discussion & Conclusion	LUNCH	Occupational Therapy	Physiotherapy in Neurosurgery	BREAK	Prosthetics & Orthotics
Sit-in VL: Mr. Ryan Chu					Mr. Henry Yeung, PMH APOT(Occup)	Ms. Rowena Cheng, PMH APPT(Physio)		Ms. CHAN Som Yu, QEH APPnO(P&O)
Venue LT, LG2, Nursing Quarter, PMH								

Date / Time	9:00 – 13:15	13:15 – 14:15	14:15 – 16:15		16:30 – 17:30
Study Day 16 25.07.2025 (Friday)	Project Presentation	LUNCH	Chinese Medicine	BREAK	Social Support
Sit-in VL: Mr. Nobel Hung	ALL VLs		Dr. Kelvin NG, Chief of Service Pok Oi Hospital/Hong Kong Baptist University Centre of Chinese Medicine Training and Research		Ms. Sharon MO, QMH MSW i/c(MSS)
Venue LT, LG2, Nursing Quarter, PMH					

