Liverpool John Moores University

Title:	THE PRINCIPLES OF MANAGING CARDIOTHORACIC SURGICAL PAIN
Status:	Definitive
Code:	**6014CTPQHC** (106808)
Version Start Date:	01-08-2014

Owning School/Faculty:	Nursing and Allied Health
Teaching School/Faculty:	Nursing and Allied Health

Team	emplid	Leader
Janet Drakeley		Y
Rosemary McCarthy		
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Academic Level:	FHEQ6	**Credit Value:**	5.00	**Total Delivered Hours:**	50.00
Total Learning Hours:	50	**Private Study:**	0		

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Lecture	4.000
Online	46.000

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	AS1	Case study review, 1000 words - 100%	100.0	

Aims

The student will be able to demonstrate an understanding of the physiology of pain and utilise methods employed to manage post surgical cardiothoracic pain.

Learning Outcomes

After completing the module the student should be able to:

1   Understand the classifications of pain, identifying methods employed to manage cardiothoracic surgical pain and it's effect on the patient's recovery.
2   Critically assess a patient's pain status and develop a management plan for a patient with uncontrolled post surgical pain.

Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

 CASE STUDY   1   2

Outline Syllabus

Physiology review and classifications of pain
Pain management techniques and strategies
Case study reviews

Learning Activities

Lectures with interactive group discussion and work.

References

Course Material	Book
Author	Australian and New Zealand College of Anaesthetist and Faculty of Pain Management
Publishing Year	2005
Title	Acute pain management
Subtitle	
Edition	2nd Ed
Publisher	Austrailian Government.
ISBN	

Course Material	Book
Author	The pain Society
Publishing Year	2001
Title	Recommendationsfor nursing practice in pain management.
Subtitle	
Edition	
Publisher	London.
ISBN	

Notes

This module forms part of the Cardiothoracic Framework.