



MED SENSES
The Nursing Content Solution

Catalogue 2008



Adult Sector

Medical Surgical Program

Adult Physical Assessment

Abdominal Assessment	3.90 CH
Building Patient Rapport	2.70 CH
Cardiovascular Assessment	4.10 CH
Extremity Assessment	2.70 CH
Neurological Assessment	4.30 CH
Respiratory Assessment	3.00 CH
Understanding IV Fluids	3.10 CH
Understanding Electrolytes	2.20 CH
Volume Assessment	2.00 CH

Understanding Cardiac Medications

The 4 Heart Functions and Malfunctions	2.00 CH
Understanding Thrombolytics and Anticoagulants	3.10 CH
Understanding Nitroglycerin	2.00 CH
Understanding Antiarrhythmics	2.60 CH
Understanding ACE Inhibitors	2.10 CH
Understanding Diuretics	2.00 CH
Understanding Cardiac Meds FT	8.50 CH

Adult Cardiac Assessment

Cardiac Risk Factors	2.10 CH
Cardiac Assessment FT	4.10 CH
Cardiac Interventions and Tests	1.90 CH
Cardiac Heart Sounds and Valves	1.60 CH
Myocardial Ischemia and Injury	2.70 CH
MI Symptom Management	2.70 CH
Other Common Causes of Chest Pain	2.50 CH
The Chest Pain Interview	2.60 CH

Orientation costs weighing you down? Customize programming to meet your needs while offering CE credit to your nursing staff!

Advanced Physical Assessment

Advanced Neurological Assessment	4.20 CH
Blood Gas Interpretation	6.40 CH
Basics of Hemodynamics Monitoring	4.10 CH
Med/Surg Abdominal Assessment	4.80 CH
Understanding Mechanical Ventilation	4.40 CH
Understanding Shock	4.30 CH

Understanding Cardiac Medications

The 4 Heart Functions and Malfunctions	2.00 CH
Understanding Thrombolytics and Anticoagulants	3.10 CH
Understanding Nitroglycerin	2.00 CH
Understanding Antiarrhythmics	2.60 CH
Understanding ACE Inhibitors	2.10 CH
Understanding Diuretics	2.00 CH
Understanding Cardiac Meds FT	8.50 CH

Adult Cardiac Assessment

Cardiac Risk Factors	2.10 CH
Cardiac Assessment FT	4.10 CH
Cardiac Interventions and Tests	1.90 CH
Cardiac Heart Sounds and Valves	1.60 CH
Myocardial Ischemia and Injury	2.70 CH
MI Symptom Management	2.70 CH
Other Common Causes of Chest Pain	2.50 CH
The Chest Pain Interview	2.60 CH

Block Party & Cardiac Dysrhythmias 14.1 CH

Block Party & Cardiac Dysrhythmias FT	4.10 CH
---------------------------------------	---------

Arterial Blood Gas Interpretation 6.40 CH

Adult Blood Gas Interpretation QL	1.00 CH
Understanding Acidosis & Alkalosis QL	1.00 CH
Arterial Blood Gas Interpretation FT	3.00 CH



Understanding Cardiac Medications

The 4 Heart Functions and Malfunctions	2.00 CH
Understanding Thrombolytics and Anticoagulants	3.10 CH
Understanding Nitroglycerin	2.00 CH
Understanding Antiarrhythmics	2.60 CH
Understanding ACE Inhibitors	2.10 CH
Understanding Diuretics	2.00 CH
Understanding Cardiac Meds FT	8.50 CH

Block Party & Cardiac Dysrhythmias 14.1 CH

Block Party & Cardiac Dysrhythmias FT	4.10 CH
---------------------------------------	---------

Arterial Blood Gas Interpretation 6.40 CH

Adult Blood Gas Interpretation QL	1.00 CH
Arterial Blood Gas Interpretation FT	3.00 CH
Understanding Acidosis & Alkalosis QL	1.00 CH

Adult Cardiac Assessment

Cardiac Risk Factors	2.10 CH
Cardiac Assessment FT	4.10 CH
Cardiac Interventions and Tests	1.90 CH
Cardiac Heart Sounds and Valves	1.60 CH
Myocardial Ischemia and Injury	2.70 CH
MI Symptom Management	2.70 CH
Other Common Causes of Chest Pain	2.50 CH
The Chest Pain Interview	2.60 CH

Adult Physical Assessment

Abdominal Assessment	3.90 CH
Building Patient Rapport	2.70 CH
Cardiovascular Assessment	4.10 CH
Extremity Assessment	2.70 CH
Neurological Assessment	4.30 CH
Respiratory Assessment	3.00 CH
Understanding IV Fluids	3.10 CH
Understanding Electrolytes	2.20 CH
Volume Assessment	2.00 CH

Each of our 400 hours was created FOR nurses BY nurses and includes case scenarios to help develop critical thinking!



Adult Sector

Emergency Room Program

Adult Physical Assessment

Abdominal Assessment	3.90 CH
Building Patient Rapport	2.70 CH
Cardiovascular Assessment	4.10 CH
Extremity Assessment	2.70 CH
Neurological Assessment	4.30 CH
Respiratory Assessment	3.00 CH
Understanding IV Fluids	3.10 CH
Understanding Electrolytes	2.20 CH
Volume Assessment	2.00 CH

Advanced Physical Assessment

Advanced Neurological Assessment	4.20 CH
Blood Gas Interpretation	6.40 CH
Basics of Hemodynamics Monitoring	4.10 CH
Med/Surg Abdominal Assessment	4.80 CH
Understanding Mechanical Ventilation	4.40 CH
Understanding Shock	4.30 CH

Understanding Cardiac Medications

The 4 Heart Functions and Malfunctions	2.00 CH
--	---------

Understanding Thrombolytics and Anticoagulants	3.10 CH
Understanding Nitroglycerin	2.00 CH
Understanding Antiarrhythmics	2.60 CH
Understanding ACE Inhibitors	2.10 CH
Understanding Diuretics	2.00 CH
Understanding Cardiac Meds FT	8.50 CH

Adult Cardiac Assessment

Cardiac Risk Factors	2.10 CH
Cardiac Assessment FT	4.10 CH
Cardiac Interventions and Tests	1.90 CH
Cardiac Heart Sounds and Valves	1.60 CH
Myocardial Ischemia and Injury	2.70 CH
MI Symptom Management	2.70 CH
Other Common Causes of Chest Pain	2.50 CH
The Chest Pain Interview	2.60 CH

Block Party & Cardiac Dysrhythmias 14.1 CH

Block Party & Cardiac Dysrhythmias FT	4.10 CH
---------------------------------------	---------

Adult Sector

Long Term Care & Sub Acute

Adult Physical Assessment

Abdominal Assessment	3.90 CH
Building Patient Rapport	2.70 CH
Cardiovascular Assessment	4.10 CH
Extremity Assessment	2.70 CH
Neurological Assessment	4.30 CH
Respiratory Assessment	3.00 CH
Understanding IV Fluids	3.10 CH
Understanding Electrolytes	2.20 CH
Volume Assessment	2.00 CH

Adult Cardiac Assessment

Cardiac Risk Factors	2.10 CH
Cardiac Assessment FT	4.10 CH
Cardiac Interventions and Tests	1.90 CH
Cardiac Heart Sounds and Valves	1.60 CH
Myocardial Ischemia and Injury	2.70 CH
MI Symptom Management	2.70 CH
Other Common Causes of Chest Pain	2.50 CH
The Chest Pain Interview	2.60 CH



Adult Sector

LTC & Sub Acute cont'

Understanding Cardiac Medications

The 4 Heart Functions and Malfunctions	2.00 CH
Understanding Thrombolytics and Anticoagulants	3.10 CH

Understanding Nitroglycerin	2.00 CH
Understanding Antiarrhythmics	2.60 CH
Understanding ACE Inhibitors	2.10 CH
Understanding Diuretics	2.00 CH
Understanding Cardiac Meds FT	8.50 CH

Clinical Bits n' Bites

Courses valued at 1.0 contact

Airway Assessment & LOC
 Abnormal Neuro Findings
 APGAR scoring
 Abdominal Assessment
 Cardiac Risk Factor Review
 Chest Pain Assessment
 Extremity Assessment
 Fluid Balance & Hydration Status
 General Survey and Vital Signs
 HELLP Syndrome
 Newborn Blood Gas Interpretation
 Newborn Gas Exchange
 Newborn Respiratory Assessment
 Pupil Assessment

Patient Interview Tips
 Pediatric GI reflux and disease
 Pediatric Blood Gas Interpretation
 Pediatric Gas Exchange
 Pediatric Vital Signs
 Pediatric Routine Growth Measurement
 Pain Assessment & History Taking
 Pain Management
 Rapid Cardiopulmonary Assessment
 Respiratory Assessment
 Understanding Newborn Cardiac Output
 Understanding Bowel Sounds
 Understanding BP & Orthostatic BP
 Understanding Pediatric Cardiac Output

Transport Sector

Transport Program

Fixed Wing Transport 15.0 CH

Ground Transport 8.50 CH

We offer both individual and enterprise/unlimited licenses to best meet your facility's needs...



Child & Maternal Health

Pediatric Program

Pediatric Shock 11.0CH

Pediatric Hypovolemic Shock 4.00 CH
 Pediatric Distributive Shock 4.00 CH
 Pediatric Cardiogenic Shock 3.70 CH
 Pediatric Obstructive Shock 3.60 CH
 Pediatric Clinical Stages of Shock 4.00 CH

Pediatric Vital Signs 1.00CH
 Pediatric Routine Growth Measurement 1.00CH
 Pediatric GI reflux and disease 1.00CH

Arterial Blood Gas Interpretation 6.40 CH

Arterial Blood Gas Interpretation FT 3.00 CH
 Pediatric Blood Gas Interpretation QL 1.00 CH
 Pediatric Gas Exchange QL 1.00 CH
 Understanding Acidosis & Alkalosis QL 1.00 CH
 Understanding Pediatric CO QL 1.00 CH



Child & Maternal Health

Newborn Program

Gastrointestinal Assessment 13.0 CH

Gastrointestinal Assessment FT	4.30 CH
Congenital Diaphragmatic Hernia	4.00 CH
Gastrointestinal System - Basic A & P	3.00 CH
Abdominal Wall Defects	3.00 CH
Fistulas and Atresias	1.20 CH
Malrotation and Volvulus	2.50 CH

Respiratory Assessment 12.0 CH

Respiratory Assessment FT	4.30 CH
Neonatal Apnea	2.00 CH

Respiratory System - Basic A & P	3.60 CH
Bronchopulmonary Dysplasia	2.40 CH
Respiratory Assessment	1.00 CH

Arterial Blood Gas Interpretation 6.40 CH

Neonatal Blood Gas Interpretation QL	1.00 CH
Understanding Neonatal CO QL	1.00 CH
Neonatal Gas Exchange QL	1.00 CH
Understanding Acidosis & Alkalosis QL	1.00 CH
Arterial Blood Gas Interpretation FT	3.00 CH

Risk & Regulation

JCAHO, OSHA, CDC, etc

Infection Control for Health Professionals	2.70 CH
Bloodborne Pathogens	2.00 CH
Chain of Infection	1.40 CH
Principles of Handwashing	1.00 CH
Standard Precautions	1.40 CH
Domestic Violence	2.20 CH
Preventing Workplace Violence	2.40 CH
Infection Control for Hospital Workers	1.70 CH
Patient Identification	1.50 CH
Preventing Decubitus Ulcers	2.00 CH

Preventing Medication Errors	2.00 CH
Preventing Needlestick Injury	2.00 CH
General Fire Safety	2.00 CH
Fire Safety - RACE & PASS	0.80 CH
Hazardous Communications	1.00 CH
Pain Management	6.00 CH
WHMIS	2.00 CH
Support for the Shift Worker	1.00 CH
Workplace Substance Abuse	2.00 CH

Check out what Learning Management Systems have partnered with MedSenses at www.medsenses.com



FREE compliance starter kit every time you purchase a minimum of 20 clinical hours!

US STARTER KIT

Bloodborne Pathogens
Principles of Handwashing
Standard Precautions
Patient Identification
Prevention of Decubitus Ulcers
Preventing Medication Errors
Preventing Needlestick Injury
Fire Safety – RACE & PASS
Hazardous Communication

CANADIAN/UK STARTER KIT

Bloodborne Pathogens
Principles of Handwashing
Standard Precautions
Patient Identification
Prevention of Decubitus Ulcers
Preventing Medication Errors
Preventing Needlestick Injury
Fire Safety – RACE & PASS
WHMIS