

Acute Coronary Syndrome
Education for patients

Hani Kazman, MD, FACC
Director, Cardiac Catheterization Laboratory

Acute Coronary Syndr...

Acute kidney injury 2...

Acute kidney injury.pdf

STE-ACS Guidelines
Kelly Hewins, MSN, RN, CPHQ, CEN
Acute Coronary Syndrome Summit
October 25, 2016
Acute Coronary Syndr...

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Education for patients

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Acute Coronary Syndr...

Acute kidney injury 2...

Acute kidney injury.pdf

Prevention, diagnosis, management
Acute-on-chronic kid...

Affective neuroscienc...

Aines en odontologia...

An Introduction to Nutrition
v. 1.0
An Introduction to Nu...

Anatomy and Physiol...

Anatomy of the Athle...

Anatomy.pdf

Anesthesia explained...

Asthma definitions an...

BACK TO BASICS: FUNCTIONAL PHYSIOLOGY REVIEW
MIOTA CONFERENCE
OCTOBER 13, 2018
Back to basics. Functi...

Basic Clinical Nursing ...

Basic concept of Epid...

Basic surgical techniq...

Basic neonatal care m...

Basic Nursing Care Manual
MNZI MIOTA CLINIC NED INSTITUTE NED ZANZIBAR
Basic Nursing Care M...

Best Foods for You: Healthy Food Choices for People with Diabetes
Best Foods for You. H...

Biopharmaceutical Re...

Blood & Hematology

The human body is made up mostly of water - 60-70% (49 L)
Body's transport system allows for cells in various fluids in the body's compartments
"70% of our" fluids
90% of plasma, blood is not a "body fluid" but plasma, mucus, or saliva or urine
it is a **body tissue** consisting of cells within a liquid "matrix"
Average person (150cm tall, 70 kg) of blood = 4.5 body weight
total of 1.5-1.8% of blood is water and essential
total blood weight = 4.5 kg = 10 lbs (approximate)
average blood volume = 5L (approximate)

Components:

- plasma - 55% of volume
- formed elements - 45%
- RBCs, WBCs, Platelets

Blood & Hematology...

Cardiac Arrest - Cardi...

Cardiac Arrest

Cardiac arrest is a sudden loss of heart function, which results in the cessation of blood flow to the rest of the body. It is a medical emergency that requires immediate attention. The most common cause of cardiac arrest is a heart attack, but it can also be caused by other conditions such as arrhythmias, electrolyte imbalances, and drug overdose.

Signs and Symptoms:

- Sudden loss of consciousness
- Loss of pulse
- Loss of breathing
- Unresponsiveness

Cardiac Arrest - Cardi...

Cellular and Molecu...

Cellular and Molecular Biology

This course explores the fundamental principles of cellular and molecular biology. It covers the structure and function of cells, the flow of genetic information from DNA to RNA to protein, and the regulation of gene expression. Key topics include cell metabolism, cell signaling, and the molecular basis of disease.

Cellular and Molecu...

Chest physical therap...

Chest Physical Therapy

Chest physical therapy (CPT) is a specialized form of physical therapy that focuses on the respiratory system. It is used to help patients with chronic lung conditions such as asthma, chronic obstructive pulmonary disease (COPD), and cystic fibrosis. CPT techniques include breathing exercises, postural drainage, and percussion.

Chest physical therap...

Childhood Obesity Pr...

Childhood Obesity Prevention

Childhood obesity is a global public health problem that has increased significantly in the past few decades. It is a leading cause of preventable disease and disability. This course explores the causes of childhood obesity and provides strategies for its prevention. Key topics include diet, physical activity, and the role of the environment.

Childhood Obesity Pr...

Cisticercosis.pdf

Cisticercosis

Cisticercosis is a parasitic infection caused by the larval stage of the tapeworm *Taenia solium*. It is a common cause of neurological disease and can affect the brain, spinal cord, and eyes. The infection is transmitted from pigs to humans and is most prevalent in developing countries.

Cisticercosis.pdf

Classification, Pathop...

Classification and Pathophysiology

This document discusses the classification and pathophysiology of various conditions. It covers the underlying mechanisms of disease and how they manifest in different clinical presentations. Key topics include the role of genetics, environmental factors, and lifestyle in disease development.

Classification, Pathop...

Clinical Endodontics.p...

Clinical Endodontics

Clinical endodontics is a branch of dentistry that focuses on the treatment of the root canal system. It involves the removal of infected pulp tissue and the placement of a root canal filling. This course covers the latest techniques and materials used in endodontics.

Clinical Endodontics.p...

Clinical guideline. def...

Clinical Guidelines

Clinical guidelines are evidence-based statements that assist clinicians and patients in making decisions about appropriate care for specific clinical circumstances. They are developed by professional organizations and are intended to improve the quality of patient care.

Clinical guideline. def...

Clinical Immunology ...

Clinical Immunology

Clinical immunology is the study of the immune system and its role in disease. It covers the diagnosis and management of immunodeficiencies, autoimmune diseases, and allergic reactions. Key topics include the role of antibodies, T cells, and B cells in the immune response.

Clinical Immunology ...

Clinical Pharmacology...

Clinical Pharmacology

Clinical pharmacology is the study of the effects of drugs on the human body. It covers the pharmacokinetics and pharmacodynamics of various medications and how they are used in clinical practice. Key topics include drug metabolism, drug interactions, and adverse effects.

Clinical Pharmacology...

Cognitive Psychology ...

Cognitive Psychology

Cognitive psychology is the study of mental processes such as perception, memory, and problem-solving. It focuses on how information is processed and stored in the brain. Key topics include the role of schemas, memory retrieval, and cognitive development.

Cognitive Psychology ...

Common Pediatric Co...

Common Pediatric Conditions

This document discusses common pediatric conditions and their management. It covers a range of disorders including respiratory infections, gastrointestinal issues, and developmental delays. Key topics include diagnosis, treatment options, and prevention strategies.

Common Pediatric Co...

Commonly used opht...

Commonly Used Ophthalmic Abbreviations

This document provides a list of commonly used ophthalmic abbreviations and their meanings. It is a useful reference for healthcare professionals working in ophthalmology. Key abbreviations include IOP, IOL, and LASIK.

Commonly used opht...

Defining Nursing.pdf

Defining Nursing

This document explores the definition of nursing and its role in healthcare. It discusses the historical and contemporary perspectives on nursing and the importance of evidence-based practice. Key topics include the nursing process and the role of the nurse.

Defining Nursing.pdf

Definition of Physioth...

Definition of Physiotherapy

Physiotherapy is a health profession that aims to restore, maintain, and promote the physical, mental, and social well-being of individuals. It uses a variety of techniques including exercise, manual therapy, and education. Key topics include the role of the physiotherapist and the importance of patient-centered care.

Definition of Physioth...

Dermatology.pdf

Dermatology

Dermatology is the medical specialty that deals with the skin, hair, and nails. It covers a wide range of conditions including acne, eczema, psoriasis, and skin cancer. Key topics include diagnosis, treatment options, and prevention strategies.

Dermatology.pdf

Dietary guidelines for...

Dietary Guidelines

Dietary guidelines provide recommendations for healthy eating patterns. They are based on scientific evidence and are intended to help individuals make informed choices about their diet. Key topics include nutrient intake, food choices, and portion sizes.

Dietary guidelines for...

Digestive System Pat...

Unit 6: Digestive System Pathology

This unit covers the pathology of the digestive system. It discusses the causes and consequences of various conditions including gastroesophageal reflux disease (GERD), peptic ulcers, and colorectal cancer. Key topics include diagnosis, treatment options, and prevention strategies.

Digestive System Pat...

Early childhood caries...

Early Childhood Caries

Early childhood caries (ECC) is a form of tooth decay that affects young children. It is caused by the interaction of bacteria, diet, and oral hygiene. Key topics include risk factors, diagnosis, and prevention strategies.

Early childhood caries...

Endodontics.pdf

Endodontics

Endodontics is a branch of dentistry that focuses on the treatment of the root canal system. It involves the removal of infected pulp tissue and the placement of a root canal filling. This course covers the latest techniques and materials used in endodontics.

Endodontics.pdf

Epidemiology the fou...

Epidemiology

Epidemiology is the study of the distribution and determinants of health and disease in a population. It is a key discipline in public health and is used to identify risk factors and develop prevention strategies. Key topics include study design, data analysis, and the role of the epidemiologist.

Epidemiology the fou...

Escape from Parasites...

Escape from Parasites

This document discusses the evolution of host-parasite interactions. It covers the various ways in which hosts have evolved to avoid or resist parasites, and how parasites have evolved to overcome these defenses. Key topics include the immune system, host behavior, and the role of parasites in evolution.

Escape from Parasites...

Essentials of Neonato...

Essentials of Neonatology

Neonatology is the medical specialty that focuses on the care of newborn infants. It covers a wide range of conditions including prematurity, respiratory distress, and infection. Key topics include diagnosis, treatment options, and prevention strategies.

Essentials of Neonato...

Introduction to Neuroscience
Systems Neuroscience – Concepts
Lecture #1
Nachum Ulanovsky, Rony Paz, Eiad Schneider,
Noam Sobel, Ehud Ahissar, Ilan Lampl, Eyal S
Wolmann Institute of Science
Introduction to Neuro...
2016-2017, 1st semester

Introduction to Pathology and
Diagnostic Medicine
Spring 2003
Introduction to Pathol...

Module One
Introduction to Toxicology
Introduction to Toxico...

Kinesiology of the Upper
Extremity
Kinesiology of the Up...

Lecture 1: Introduction to Epidemiology
Dankmar Böhning
Department of Mathematics and Statistics
University of Reading, UK
Summer School in Geos, May/June 20
Lecture 1 Introductio...

Medication Guidelines
for Obstetrics and Gynaecology
First Edition
Volume 1
Antimicrobial Prescribing Guidelines
Medication Guideline...

International Journal of Gynecology Research and Obstetrics
Menstrual characteris...

Microbiología y Toxicología de
los Alimentos
Unidad 3
Microbiología y Toxic...

General
Immunology
Module 1 General Im...

Morbid obesity and it...

Neonatology. Introduction
Study guide
Neonatology. Introdu...

Neuroanatomy - over
Lennart Brodin
Neuroanatomy overvi...

Wessex Neurological Centre
Neuro-anatomy & Physiology Workbook
Neurological Centre ...

Neurology : Introduction
Neurology.pdf

Neutropenia febril de ...

432 NOTES ON FORENSIC
MEDICINE
Notes on forensic me...

Nutrition Handbook
for Early Learning
and Child Care
Nutrition Handbook f...

Nutritional needs of i...

Obesity and Health.pdf

Obstetric Infections.pdf

National Health and Nutrition
Examination Survey (NHANES)
Ophthalmology Procedures Manual
Ophthalmology Proce...

Parkinson's Disease v...

Pediatric shock.pdf

Physiotherapy for Res...

Physiotherapy Learner Guide
Assist with physiotherapy treatments and interventions
April 2017
Physiotherapy Learne...

MOH Pocket Manual in
Obstetrics & Gynaecology
Pocket Manual in Obs...

Primer to the Internal Medicine
Clerkship
A GUIDE PRODUCED BY THE CLERKSHIP DIRECTORS
INTERNAL MEDICINE
TABLE OF CONTENTS
CHAPTER 1: Core to the Clerkship
CHAPTER 2: How to learn best
CHAPTER 3: Skills for the Internal Medicine Clerkship
CHAPTER 4: Professionalism
CHAPTER 5: Casebook
Primer to the Internal ...

FOR HANDLING THE DEAD
Overview
The Department of Coroner is responsible for the collection, identification and disposition of deceased individuals of unknown or unknown cause. Responsibilities include:
1. Identify human remains and provide adequate and secure storage.
2. Determine the cause and manner of death.
3. Examine and identify the deceased.
4. Prepare and issue death certificates.
5. File and report death certificates.
Responsible responsibilities include:
1. Coordinate with all agencies with jurisdiction over the collection, identification and disposition of human remains and the general disposition.
2. Develop and maintain a system for the collection, identification and disposition of human remains and the general disposition.
3. Develop and maintain a system for the collection, identification and disposition of human remains and the general disposition.
Procedures to be follo...

What is radiological semiology?
Radiological semiology is the study of the signs and symptoms of disease as seen on radiographic images. It is a branch of radiology that deals with the interpretation of radiographic images. The goal of radiological semiology is to identify the signs and symptoms of disease and to determine the cause of the disease. This is done by comparing the radiographic images to the normal anatomy and physiology of the body. Radiological semiology is a key component of radiology and is essential for the diagnosis and treatment of many diseases.

What is respiratory physiotherapy?
Respiratory physiotherapy is the term used to describe the role of a specialist physiotherapist who helps people with respiratory problems. They use a variety of techniques to help people breathe more easily and to improve their lung function. This can include exercises, breathing techniques, and the use of equipment such as nebulizers and inhalers. Respiratory physiotherapy is often used to help people with chronic respiratory conditions such as asthma, COPD, and cystic fibrosis. It can also be used to help people recover from acute respiratory infections and to prevent complications.

Section 2, Definition, ...
Section 2, Definition, ...

Sexual pleasure as a h...
Sexual pleasure as a h...

SOCIAL MEDICINE
MICHAILA KONTOGIANNI
Social Medicine.pdf

Republic of Ghana
Ministry of Health
Ghana National Drugs Programme
(GNDP)
Standard Treatment Guidelines
Standard Treatment G...

Surgical Instruments...
Surgical Instruments...

Talking to Children about Death
Talking to Children ab...

Terminology in dermatology
Terminology in derma...

Textbook of Plastic & Reconstructive Surgery
Textbook of Plastic an...

Thanatology.pdf
Thanatology.pdf

THE AMAZING HUMAN BODY
The Amazing Human ...

The Cognitive Neuros...
The Cognitive Neuros...

The Difference Betwe...
The Difference Betwe...

The History of Nursin...
The History of Nursin...

The Relationship Bet...
The Relationship Bet...

THE STATE OF LITTLE TEETH
The state of little teet...

Thinking Thanatology...
Thinking Thanatology...

Timing in Orthodonti...
Timing in Orthodonti...

Transition to General Practice Nursing
Transition to General ...

INSTITUTION OF ORTHODONTICS
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 TORONTO, ONTARIO M5E 1B3
 TEL: 416-593-9300
 WWW.IOD.ORG

Traumatology and Orthodontics
 Address the traumatic and orthodontic aspects

Understanding the co...

INTRODUCTION
 The purpose of this course is to provide a comprehensive overview of the current research in the field of orthodontics. The course will cover the following topics:

- The history of orthodontics
- The basic principles of orthodontics
- The current research in the field of orthodontics
- The future of orthodontics

What is a poison.pdf

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What is anesthesia.pdf

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What should you tell ...

TALKING TO CHILDREN ABOUT DYING

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Windows to the Brain...

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Wound and Fracture...

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- The future of orthodontics

X - Ray film reading m...

X-RAY FILM READING MADE EASY

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X ray film and accesso...

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- The current research in the field of orthodontics
- The future of orthodontics

Your guide to anemia....

Anemia: Healthy Lifestyle Changes

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- The basic principles of orthodontics
- The current research in the field of orthodontics
- The future of orthodontics