

Critical Care Case Study

NURS 451 - Clinical Management of Adult Health Nursing III

Purpose of Assignment

The purpose of this case study is to integrate knowledge from the humanities and sciences, including nursing research and theory, to plan, provide, and evaluate holistic care provided to a client selected during this clinical rotation.

Student Approach to Assignment

I chose to write this case study on this particular patient because this was the first patient I had cared for that was not generally awake and alert. This patient came into the hospital with a septic infection that progressed to an inability to adequately oxygenate himself and renal failure. He had been on a ventilator for several weeks by the time I was with him and had received a tracheostomy through which to be mechanically ventilated. This experience was difficult for me as he did not respond on any level to anything except for pain.

Reason for Inclusion of this Assignment in the Portfolio

This assignment gave me a new outlook on patient care and an experience that I had yet to have first hand. Caring for this patient was difficult for me for many reasons. The following program objectives are highlighted in this case study:

Critical Thinking

Evaluates nursing care outcomes through the acquisition of data and the questioning of inconsistencies

By assessing and reassessing this patient, I was able to quickly notice the changes our interventions were causing. Also, rounds on this patient included a discussion as to his need or contraindication of heparin as an anticoagulant related to his platelet and aggregation counts. This patient was still on heparin but was being evaluated on the first day for heparin-induced thrombocytopenia and on the second day, for disseminated intravascular coagulation. Both of these were the discussions during interdisciplinary rounds.

Nursing Practice

Applies appropriate knowledge of major health problems to guide nursing practice

By researching and understanding the pathophysiology going on with this patient, I was better able to treat his multiple organ dysfunction syndrome by not only correcting the root cause of the problem, but also by intervening with the associated signs and symptoms to lessen their devastating effects on this patient's health. We used his ABG values to determine appropriate ventilation settings and to ensure that his body was being properly oxygenated.

Critical Care Case Study Examples

Derek C. Angus, Jean Carlet



Critical Care Case Study Examples:

Advanced Practice in Critical Care Sarah McGloin, Anne McLeod, 2010-02-09 Advanced Practice in Critical Care provides experienced critical care nurses with a clear and distinct evidence base for contemporary critical care practice. Central to the book is the application of research and evidence to practice and therefore case studies and key critical care clinical situations are used throughout to guide the reader through the patient care trajectory. Each chapter introduces an initial patient scenario and as the chapter progresses the patient scenario develops with theoretical perspectives and application. In this way it is evident how multi organ dysfunction develops impacting upon and influencing other body systems demonstrating the multi organ impact that is often experienced by the critically ill patient. In this way consequences of critical illness such as acute renal failure, haemostatic failure and liver dysfunction are explored. Throughout the text key research findings and critical care treatment strategies are referred to applied and evaluated in the context of the given patient case study. Advanced assessment techniques are explained and the underlying pathophysiology is discussed in depth. Advanced Practice in Critical Care is an essential resource for experienced practitioners within critical care whom primarily care for patients requiring high dependency or intensive care. [Mayo Clinic Critical Care Case Review](#) Rahul Kashyap MBBS, John C. O'Horo MD, MPH, J. Christopher Farmer MD, 2016-06-23 Mayo Clinic Critical Care Case Review is based on cases presented by critical care faculty and fellows at the Mayo Clinic Clinical Pathological Case Conference capturing the attributes in text and pictures by reproducing the selected best case presentations. **Case Studies in Adult Intensive Care Medicine** Daniele Bryden, Andrew Temple, 2017-04-20 This case based approach to the intensive care medicine curriculum provides 48 case studies linking core knowledge to clinical context. Topics chosen have been mapped to eight key areas of study making this ideal for both FFICM and EDIC exam candidates. *Critical Care Study Guide* Gerard J. Criner, Gilbert E. D'Alonzo, 2013-03-09 Critical care medicine is a dynamic and exciting arena where complex pathophysiologic states requiring extensive knowledge and clinical acumen are commonly found. Caring for critically ill patients requires an extensive knowledge of basic pathophysiology as well as awareness of the appropriate diagnostic tests and therapeutic interventions. Because this knowledge base crosses many different disciplines introduction to caring for the intensive care patient while exciting may also be intimidating. This textbook is designed toward making the dynamic environment of the critical care unit understandable and the approach to the patient both logical and successful. The book contains three components: 1 description of the procedural tasks commonly performed for the critically ill patient; 2 explanation of the most common pathophysiologic states encountered; and 3 description of specific disease entities with details of their differential diagnosis, diagnostic strategy and therapeutic plan. This book also uses several educational approaches that we have found useful in our own teaching sessions and prior textbooks. Clinical cases introduce chapters and highlight chapter segments to emphasize clinical relevancy. As an additional study aid margin notes highlight important teaching points and facilitate easy review of

chapter content To consolidate the principles outlined in each chapter review questions with full text explanations are provided at the end of each chapter All these elements help reinforce the most important messages for the reader ACCCN's Critical Care Nursing Leanne Aitken,Andrea Marshall,Wendy Chaboyer,2016-01-04 With each edition ACCCN s Critical Care Nursing has built on its highly respected reputation Its contributors aim to encourage and challenge practising critical care nurses and students to develop world class critical care nursing skills in order to ensure delivery of the highest quality care Endorsed by the Australian College of Critical Care Nurses ACCCN this 3rd edition presents the expertise of foremost critical care leaders and features the most recent evidence based research and up to date advances in clinical practice technology procedures and standards Expanded to reflect the universal core elements of critical care nursing practice authors Aitken Marshall and Chaboyer have retained the specific information that captures the unique elements of contemporary critical care nursing in Australia New Zealand and other similar practice environments Structured in three sections ACCCN s Critical Care Nursing 3rd Edition addresses all aspects of critical care nursing including patient care and organisational issues while highlighting some of the unique and complex aspects of specialty critical care nursing practice such as paediatric considerations trauma management and organ donation Presented in three sections Scope of Critical Care Principles and Practice of Critical Care Speciality Practice Focus on concepts that underpin practice essential physical psychological social and cultural care New case studies elaborate on relevant care topics Research vignettes explore a range of topics Practice tips highlight areas of care particularly relevant to daily clinical practice Learning activities support knowledge reflective learning and understanding Additional case studies with answers available on evolve NEW chapter on Postanaesthesia recovery Revised coverage of metabolic and nutritional considerations for the critically ill patient Aligned with the NEW ACCCN Standards for Practice **ICU Protocols** Rajesh Chawla,Subhash Todi,2025-07-10 The third edition of this highly successful book includes up to date notes on the step wise management of clinical emergencies encountered in everyday intensive care units ICU Each thoroughly revised chapter provides concise information for point of care treatment making it a practical guide clinicians can refer to on a daily basis at work while traveling or just to expand their knowledge Volume 2 of ICU Protocols covers topics in the endocrine and metabolic systems oncology trauma toxicology envenomation and thermoregulation obstetrics perioperative care pediatrics and ICU procedures Pulmonology cardiology neurology gastroenterology nephrology and infectious diseases are covered in the first volume of ICU Protocols This two volume book is a must read for intensivists critical care specialists junior trainees and residents working in ICUs It is also relevant as course material for workshops on critical care and essential for all hospital based libraries This book provides junior trainees with an introduction to the management of problems common to the critical care unit David J Dries Doody s Book Reviews March 2013 for the first edition of ICU Protocols **Intensive care units (ICUs) : clinical outcomes, costs, and decisionmaking** Robert A. Berenson,1984 **Introduction to Critical Care Nursing** Mary Lou Sole,Deborah G.

Klein, Marthe J. Moseley, 2009 Here's the essential information you need to know in critical care nursing all in one concise text Using a to the point reader friendly approach Introduction to Critical Care Nursing 5th Edition provides authoritative real world information on the important concepts of critical care nursing and the assessment and technical skills associated with the management of critically ill patients The latest content on the technology makes it easy to learn and understand how to use the equipment you'll use in the field Nursing care chapters are organized according to the nursing process framework and you'll find detailed nursing care plans in every management chapter Case studies and critical thinking questions challenge you to apply what you've learned and user friendly features throughout the text updated pharmacology tables clinical and laboratory alerts and evidence based practice boxes help you bridge the gap between concepts and clinical practice Nursing Care Plans provide nursing diagnoses expected patient outcomes and interventions with rationales to prepare you for clinical practice Case Studies challenge you to apply concepts from the book to real life patient situations to test their critical thinking skills Streamlined and updated Pharmacology Tables detail the actions indications dosages and routes and side effects of commonly used critical care drugs Clinical Alerts promote optimal patient safety and outcomes by highlighting potential problems and concerns in the clinical setting Laboratory Alerts discuss both common and cutting edge tests and procedures emphasizing the importance of laboratory test results to critical nursing care Critical Thinking Questions in every chapter encourage you to use and reinforce the concepts presented throughout the chapter Now full color throughout new vibrant artwork and anatomical images are in true to life color A new chapter on end of life care covers ethical and legal matters palliative care withholding of therapies and communication issues all essential concerns confronting today's critical care nurse New features on evidence based practice genetics transplantation and geriatric considerations offer realistic easy to understand information on some of the most important and rapidly changing topics in critical care today

Surviving Intensive Care Derek C. Angus, Jean Carlet, 2003 For many years intensive care has focused on avoiding immediate death from acute life threatening conditions However there are increasing reports of a number of lingering consequences for those who do indeed survive intensive care Examples include on going high risk of death neurocognitive defects significant caregiver burden and continued high healthcare costs *Surviving Intensive Care* written by the world's experts in this area is dedicated to better understanding the consequences of surviving intensive care and is intended to provide a synopsis of the current knowledge and a stimulus for future research and improved care of the critically ill

Contemporary Topics in Critical Care Medicine Atul P Kulkarni, Ross Callum Freebairn, Subhash P

Acharya, 2022-12-20 SECTION 1 Airway Management Current Controversies 1 Can Sellick Maneuver Prevent Pulmonary Aspiration in the Critically Ill 2 Etomidate vs Ketamine What Should We Use for Intubation in ICU SECTION 2 Extracorporeal Therapies 3 Plasmapheresis Current Indications in the Critically Ill 4 Are Super High Flux Membrane Dialyzers the Future of RRT 5 What is New in Artificial Liver Support Systems SECTION 3 Sepsis 6 Back to the Genes Does Genetic Polymorphism

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