
Department Of Internal Medicine Admission History

Source

Annals of Internal Medicine

Emergency and Disaster Medicine

Rosen & Barkin's 5-Minute Emergency Medicine Consult

Helping Hands

Medical Department, Army: Internal Medicine in World War II, V.2, Infectious Diseases

Department of Public Health V. Wiley

Educational Environment Technical Panel. Volume V

Geriatric Emergencies

Report of the Graduate Medical Education National Advisory Committee to the Secretary, Department of Health and Human Services:

Educational environment technical panel

Emergency Department Operations and Administration, An Issue of Emergency Medicine Clinics of North America

Getting In

The Archives of Internal Medicine, 1911, Vol. 7 (Classic Reprint)

Volume 6, Issue 4, An Issue of Hospital Medicine Clinics, E-Book

Get Into Medical School!

Advances in Myocardial Ischemia Research and Treatment: 2011 Edition

University of Michigan Official Publication

Rosen & Barkin's 5-Minute Emergency Medicine Consult Standard Edition

Lessons from Problem-based Learning

Compelling Ethical Challenges in Critical Care and Emergency Medicine

The Medical Department of the United States Army in World War II.

Issues in Family Medicine Research and Practice: 2013 Edition

Hospital Medicine

Guide to Evaluation of Residents in Internal Medicine, 1988-89
Internal Medicine in World War II.: Infectious diseases and general medicine
Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition
Cumulated Index Medicus
Transactions of the ... Annual Meeting
Issues in Information Science—Informatics: 2013 Edition
LANGE Instant Access Hospital Admissions
Issues in Cardiovascular Medicine: 2011 Edition
The Cornell Clinic, 1921-1924
The Insider's Guide to Medical School Admissions
Diagnostics, Risk Factors, Treatment and Outcomes of Acute Kidney Injury in a New Paradigm
CPT 1992 Excerpted from Physicians' Current Procedural Terminology
Insights in Intensive Care Medicine and Anesthesiology: 2021
Recommendations; Full Text, Finally Approved 26.6.69
Medication Safety and Interventions to Reduce Patient Harm in Low- and Middle-Income Countries
Internal Medicine in World War II.: Infectious diseases
Medical Department, Army: Internal Medicine in World War II, V.3, Infectious Diseases and General Medicine
Issues in Pharmacology, Pharmacy, Drug Research, and Drug Innovation: 2011 Edition

*Department Of Internal Medicine
Admission History Source*

*Downloaded from dev.gamersdecide.com
by guest*

GLOVER ELSA

Annals of Internal Medicine Springer Nature

Care for older adults in Emergency Departments (EDs) has historically been focused on acute medical conditions with little emphasis on geriatric-specific issues. In 2010, emergency departments (EDs) throughout the nation saw almost 130 million patients, 15% of whom were 65 or older. The number of older

adults who visit an ED has doubled in the last decade and continues to grow rapidly. Older adults receiving care in an ED are highly likely to be admitted to the hospital, much more so than their younger counterparts. Preventing a hospital admission saves older adults from frequently encountered adverse events, including hospital-acquired delirium, functional status impairment, cognitive loss, and nursing home admission. It is unknown how many older adults are hospitalized for reasons other than acute medical illness, such as functional decline, polypharmacy, progressive dementia, caregiver stress, or

unstable living situation. These non-emergent conditions are rarely addressed during a typical ED visit due to lack of resources, significant patient volumes, and the need for rapid turnover of care spaces. The predominant management strategy of emergency physicians to handle these important but not imminently life-threatening geriatric issues is to recommend hospital admission. Northwestern has pioneered the Geriatric Emergency Department through the creation of the Geriatric Emergency Department Innovation model (GEDI), with goals to prevent admissions for older adults by assessing and meeting their geriatric-specific, non-acute care needs in the ED. The GEDI model at Northwestern centers on a multi-disciplinary curriculum composed of clinical, didactic, and practical arms developed by emergency medicine and geriatrics educational experts. In this title, we will present case studies of older adults seen in the Emergency Department through the GEDI model and discuss means of identifying/screening for, diagnosing, and treating geriatric syndromes seen in the emergent care of the older adult patient. In addition, there will be a set of concise “take-home points” for each case study that will be easy to commit to memory and implement in clinical care of older adults. As the number of seniors seeking emergent care will continue to increase, the ED setting must become responsive to geriatric-specific needs. This book will provide a variety of models detailing how to offer comprehensive, state-of-the-art, optimal care for managing the full range of geriatric syndromes that regularly present in the emergent care setting.

Emergency and Disaster Medicine Elsevier Health Sciences
Acute kidney injury (AKI) is a frequent clinical syndrome among

hospitalized patients, independently associated with both short- and long-term mortality. Previous investigations attempted to identify effective interventions to prevent AKI or promote kidney function recovery in patients with AKI. Most were unsuccessful. Hence, additional studies are required in the field of AKI research. In this Special Issue, we are making a call to action to stimulate researchers and clinicians to submit their studies on AKI conducted in nephrology, internal medicine, critical care, and other disciplines that will provide additional knowledge and skills in the field of AKI research, ultimately to improve patient outcomes.

Rosen & Barkin's 5-Minute Emergency Medicine Consult

McGraw Hill Professional

This best-selling emergency department reference is now in its thoroughly updated Fifth Edition. The foremost authorities provide practical information on over 600 clinical problems in a fast-access two-page outline format that's perfect for on-the-spot consultation during care in the emergency department. Coverage of each disorder includes clinical presentation, pre-hospital, diagnosis, treatment, disposition, and ICD-9 coding. Icons enable practitioners to quickly spot the information they need. This edition provides up-to-date information on topics such as emerging infections, new protocols, and new treatments.

Helping Hands ScholarlyEditions

Advances in Myocardial Ischemia Research and Treatment: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Myocardial Ischemia. The editors have built *Advances in Myocardial Ischemia Research and Treatment: 2011 Edition* on the vast information

databases of ScholarlyNews.™ You can expect the information about Myocardial Ischemia in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Advances in Myocardial Ischemia Research and Treatment: 2011 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Medical Department, Army: Internal Medicine in World War II, V.2, Infectious Diseases Forgotten Books

Dr. R. Stephen Toyos offers a unique perspective on gaining admission and succeeding in medical school, having gone through the process as a student and also a teacher, advisor, and school representative. His advice and strategies explore prerequisite courses, MCAT, interviews, choosing schools, and securing financial aid.

Department of Public Health V. Wiley Lippincott Williams & Wilkins

Issues in Information Science—Informatics / 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Industrial Informatics. The editors have built *Issues in Information Science—Informatics: 2013 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Industrial Informatics in this book to be deeper than what you can access

anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in Information Science—Informatics: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Educational Environment Technical Panel. Volume V
ScholarlyEditions

C. Manni The focusing of general interest and of many disciplines on disaster medicine is an interesting and recent phenomenon in our society. Disasters have by now left the historical and philosophical sphere and finally entered the operational arena. Modern man, in other words, no longer accepts disasters in a passive and fatalistic manner, but claims to be able to control them like so many other forces of nature. The new approach is aimed at preventing, containing, and remedying the invariably tragic consequences of these events. The role of medicine in this context is of fundamental importance and is characterized by two main aspects: application of techniques of intervention appropriately and effectively, and collaboration with the general organization, assuming responsibility for the protection of health and the treatment of injuries. Following a period of more or less chaotic growth, during which sectionalism and empirical interests prevailed, and localized aspects of this new discipline underwent considerable development, a need is now felt to propose and

realize a more comprehensive scientific approach. It has become necessary to identify and to rationally analyze the individual components of this branch of medicine. As in any analysis, the recognition of the "object" of the research is of fundamental importance: hence the title of this first round table: "Types and Events of Disaster.

Geriatric Emergencies Scholarly Editions

Getting In: How Not To Apply to Medical School is a tough, practical guide for people storming the ramparts of medical school admission boards. Paul Jung takes the pre-med or second-career aspirant from pre-application experiences through the application process with a very practical approach. The book is filled with the pitfalls and misconceptions applicants frequently make, rendering the subtitle particularly apt and (for those terrified of the unknowns) eminently appealing. The volume also includes self-diagnostic sections and common pitfalls to avoid when applying to medical school. Contrary to popular belief, applying to medical school doesn't have to be stressful and time-consuming. *Getting In* shows students caught in the web of medical school admissions boards how to apply to medical school the right way—setting themselves apart from the rest of the crowd. Jung takes pre-med and second-career aspirants through the entire ordeal and lets them know how important it is to apply as early as possible. From preparation and finding ways to obtain an application noticed by the admissions committee to information on the MCAT and getting through common interview traps, the book gives inside tips and helps applicants through what can be a stressful and uncertain time. The author allows readers a glimpse into common errors that others have made in

their quests for acceptance, such as taking all required science courses in one semester or leaving large chunks of a medical application blank. Taking a down-to-earth, realistic approach, Jung acknowledges the pitfalls and misconceptions frequently made by applicants and even provides alternative solutions for discouraged students. The result is a well-written book that describes hardships and blunders but also gives good, practical information on how to succeed.

Report of the Graduate Medical Education National Advisory Committee to the Secretary, Department of Health and Human Services: Educational environment technical panel MDPI

Now thoroughly updated, this resource offers practical, evidence-based guidelines for the care of hospitalized patients. The only book geared directly and exclusively to inpatient management, this guide is edited by national leaders in the hospital field.

Emergency Department Operations and Administration, An Issue of Emergency Medicine Clinics of North America

Lippincott Williams & Wilkins

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The most convenient, quick-access admissions guide available, packed with clinical facts, figures, and data you will refer to again and again Concise yet complete, this indispensable resource is filled with not-to-be-missed details for admissions orders and the management of newly admitted patients. Hospital Admissions delivers accurate evidence-based data covering the most common diseases and conditions you will encounter in the hospital, making it an ideal at-a-glance resource for all physicians

and students writing or learning admitting orders. Features: All the clinical essentials you require for admitting new patients to the medical units-right in the palm of your hand! Clear tabular format takes you right to the information you need, helping you to avoid wasting valuable time searching for answers Easy-to-follow, consistent template for all tables, consisting of: disposition, monitoring, diet, fluids, oxygen requirements, Dx studies, prophylaxis, consult service, nursing, and medications Includes free PDA download for even more ease-of-use and greater convenience

Getting In ScholarlyEditions

Each number is the catalogue of a specific school or college of the University.

The Archives of Internal Medicine, 1911, Vol. 7 (Classic Reprint)

SAGE

Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Discovery, Experimental, and Laboratory Medicine. The editors have built Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Discovery, Experimental, and Laboratory Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled,

and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Volume 6, Issue 4, An Issue of Hospital Medicine Clinics, E-Book Lippincott Williams & Wilkins

Issues in Pharmacology, Pharmacy, Drug Research, and Drug Innovation: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Pharmacology, Pharmacy, Drug Research, and Drug Innovation. The editors have built Issues in Pharmacology, Pharmacy, Drug Research, and Drug Innovation: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Pharmacology, Pharmacy, Drug Research, and Drug Innovation in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Pharmacology, Pharmacy, Drug Research, and Drug Innovation: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Get Into Medical School! ScholarlyEditions

This comprehensive "must-have" for every pre-med student details every step from high school through MCATs, interviews,

and acceptance into medical school.

Advances in Myocardial Ischemia Research and Treatment: 2011 Edition Frontiers Media SA

Issues in Family Medicine Research and Practice: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Internal Medicine. The editors have built Issues in Family Medicine Research and Practice: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Internal Medicine in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Family Medicine Research and Practice: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

University of Michigan Official Publication Frontiers Media SA

This best-selling emergency department reference is now in its thoroughly updated Fourth Edition. The foremost authorities provide practical information on over 600 clinical problems in a fast-access two-page outline format that's perfect for on-the-spot consultation during care in the emergency department. Coverage of each disorder includes clinical presentation, pre-hospital, diagnosis, treatment, disposition, and ICD-9 coding. Icons enable practitioners to quickly spot the information they need. This

edition provides up-to-date information on topics such as emerging infections, new protocols, and new treatments.

Rosen & Barkin's 5-Minute Emergency Medicine Consult Standard Edition UM Libraries

Issues in Cardiovascular Medicine / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Cardiovascular Medicine. The editors have built Issues in Cardiovascular Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Cardiovascular Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Cardiovascular Medicine: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Lessons from Problem-based Learning Springer Science & Business Media

This book addresses the ethical problems that physicians have to face every day while caring for critically ill patients. Advances in medical technology, ageing societies worldwide, and their increased demands on health care systems have, on the one hand, led to better care and remarkable longevity in many parts of the world. On the other hand, however, improved treatments in many medical fields, amongst others in emergency and critical

care, have resulted in more patients surviving with reduced quality of life. This entails tradeoffs for many patients, their families, and the teams caring for them. At the same time, health care expenditures have risen dramatically and have to be balanced against costs for other public goods. Finally, the humane aspects of care have often failed to keep pace with the remarkable technological strides made in recent years. In this book, experts in their respective fields describe compelling ethical challenges resulting from these discrepancies and discuss potential solutions. The book is primarily intended for clinicians who care for two of the most vulnerable patient subpopulations – those being treated in ambulances or emergency rooms, and those being treated at intensive care units – due in part to the fact that they may be temporarily or permanently incapacitated. Core medical skills, such as diagnosis and predicting outcomes, as well as implementing treatment, remain challenging. However, without adequate communication and collaboration both within the inter-professional treatment teams and between the teams and the patients/their families, delivering excellent care is difficult at best. Therefore, the so-called “soft skills” are given the attention they deserve in order to overcome the gap between technological progress and interpersonal standstill.

Compelling Ethical Challenges in Critical Care and Emergency Medicine Springer

The issue of Hospital Medicine Clinics, Guest Edited by Nicholas J. Kenyon and Mithu Molla, will include Management of Hospitalized Patients with Asthma and Chronic Obstructive Lung Disease; The Hospitalized Patient with Acute Pneumonia; Evaluation and Management of the Hospitalized Patient with Interstitial Lung

Disease; Triage and Rapid Response Systems in the Hospitalized Patient with Respiratory and Critical Illness; Noninvasive Ventilation and Respiratory Adjuncts in Hospitalized Patients; Mechanical Ventilation in Patients with Decompensated Respiratory Failure; Diagnosis and Management of Pulmonary Embolism in the Hospitalized Patient; Sleep Disorders in the Hospitalized Patient; Palliative Care and Rehabilitation in the Hospitalized Patient with Respiratory Illness; Acquired Malnutrition in the Hospitalized Patient with Respiratory and Critical Illness; and Use of Bedside Ultrasound in the Hospitalized Patient.

The Medical Department of the United States Army in World War II. ScholarlyEditions

Excerpt from The Archives of Internal Medicine, 1911, Vol. 7 History - The patient, married, aged 23, from whom the spirilla were Obtained, was a native of Macedonia, who had just landed in Boston, and who had been a farmer in his home. He was admitted to the medical service at the Carney Hospital, Feb. 23. 1910. He had had no previous illness. Eighteen days before admission he sailed from a Mediterranean port. He became seasick almost immediately, vomited much during the entire trip and felt very weak. During the last five days of the voyage. He was reported to have had fever. He said that in his native town his wife and others had had a sickness with chills and fever. From the Medical Clinic of the Carney Hospital and the Laboratory of the Department of the Theory and Practice of Physic, Medical School, Harvard University. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of

an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a

blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.