

freeman academic internal medicine

freeman academic internal medicine represents a cornerstone in the field of healthcare, combining advanced clinical practice, research, and education within internal medicine. This discipline focuses on diagnosing, treating, and preventing a wide range of adult diseases, emphasizing comprehensive patient care. As part of Freeman Health System, the academic internal medicine division integrates evidence-based medical knowledge with innovative teaching and research efforts. This article explores the structure, services, educational programs, research initiatives, and patient care approaches that define freeman academic internal medicine. Understanding these elements highlights the program's commitment to excellence and continuous improvement in internal medicine practice. The following sections provide a detailed overview of the clinical services, faculty expertise, academic training, research pursuits, and patient-centered care philosophies that characterize freeman academic internal medicine.

- Overview of Freeman Academic Internal Medicine
- Clinical Services Offered
- Educational Programs and Training
- Research and Innovation
- Patient Care and Community Impact

Overview of Freeman Academic Internal Medicine

Freeman academic internal medicine is an integral part of the larger Freeman Health System, dedicated to providing high-quality healthcare through a blend of clinical excellence, education, and research. The division specializes in adult medicine, addressing complex and chronic medical conditions with a multidisciplinary approach. This program fosters collaboration among specialists, primary care physicians, and allied health professionals to optimize patient outcomes.

The department's mission includes advancing medical knowledge, training future healthcare leaders, and delivering compassionate care. By leveraging state-of-the-art facilities and cutting-edge medical technology, freeman academic internal medicine ensures that patients receive the most accurate diagnoses and effective treatments available.

Clinical Services Offered

Freeman academic internal medicine provides a comprehensive range of clinical services designed to meet diverse patient needs. The clinical practice encompasses primary care,

subspecialty consultations, preventive medicine, and chronic disease management. Patients benefit from multidisciplinary teams that collaborate to design personalized treatment plans.

Primary Care and Preventive Medicine

Primary care is a fundamental component of Freeman Academic Internal Medicine, focusing on routine health maintenance, screenings, and early disease detection. Preventive medicine efforts emphasize lifestyle modification, vaccination programs, and risk factor management to reduce the incidence of chronic illnesses.

Subspecialty Services

The division includes various internal medicine subspecialties such as cardiology, endocrinology, gastroenterology, pulmonology, rheumatology, and infectious diseases. Each subspecialty offers expert evaluation and management of specific conditions, contributing to comprehensive patient care under one roof.

Chronic Disease Management

Managing chronic diseases like diabetes, hypertension, chronic obstructive pulmonary disease (COPD), and heart failure is a priority within Freeman Academic Internal Medicine. Coordinated care models and patient education programs help improve disease control and quality of life.

- Routine health screenings and immunizations
- Management of acute and chronic illnesses
- Specialized clinics for complex medical conditions
- Multidisciplinary care coordination

Educational Programs and Training

Freeman Academic Internal Medicine is committed to cultivating the next generation of internal medicine physicians and healthcare professionals through rigorous educational programs. Training is designed to equip learners with the knowledge, skills, and clinical judgment necessary to excel in diverse medical environments.

Residency Program

The internal medicine residency program offers comprehensive clinical training emphasizing evidence-based medicine, patient-centered care, and professional development. Residents rotate through multiple specialties, gaining exposure to a broad spectrum of diseases and treatment modalities.

Fellowship Opportunities

For physicians seeking advanced training, freeman academic internal medicine provides fellowship programs in various subspecialties. These fellowships focus on developing expertise in areas such as cardiology, gastroenterology, and infectious diseases, integrating clinical practice with research and teaching responsibilities.

Continuing Medical Education

To ensure ongoing professional growth, the department offers continuing medical education (CME) activities, including seminars, workshops, and conferences. These programs help practicing clinicians stay abreast of the latest advancements in internal medicine.

- Structured residency rotations and mentorship
- Specialized fellowship training in internal medicine subspecialties
- Regular CME opportunities for healthcare professionals
- Focus on research integration and evidence-based practice

Research and Innovation

Research is a vital component of freeman academic internal medicine, driving innovation and improving clinical outcomes. The division supports a variety of research initiatives ranging from basic science to clinical trials and health services research.

Clinical Research

Clinical research projects aim to evaluate new diagnostic tools, treatment protocols, and patient care strategies. Participation in multicenter trials enables access to novel therapies and contributes to the broader medical community's knowledge base.

Translational Research

Translational research efforts bridge laboratory findings and clinical applications, facilitating the development of new interventions and personalized medicine approaches tailored to individual patient needs.

Collaborative Research Environment

Freeman academic internal medicine encourages interdisciplinary collaboration among physicians, scientists, and allied health staff. This teamwork fosters innovation and accelerates the translation of research discoveries into clinical practice.

- Participation in clinical trials and studies
- Emphasis on translational and personalized medicine
- Collaborative research networks and partnerships
- Integration of research findings into patient care protocols

Patient Care and Community Impact

Patient care lies at the heart of freeman academic internal medicine, with a strong focus on delivering holistic, evidence-based treatment that respects individual patient preferences and cultural backgrounds. The division strives to improve health outcomes through education, prevention, and timely interventions.

Patient-Centered Care Approach

This approach emphasizes shared decision-making, clear communication, and support for patients managing complex health conditions. Providers work closely with patients and families to develop tailored care plans that optimize health and well-being.

Community Outreach and Education

Freeman academic internal medicine actively participates in community health initiatives, offering screenings, educational workshops, and preventive health programs aimed at reducing disease burden and promoting wellness.

Quality Improvement Initiatives

Continuous quality improvement projects ensure that clinical practices align with the latest guidelines and best practices. Data-driven strategies help identify areas for enhancement, ultimately benefiting patient safety and satisfaction.

- Comprehensive, individualized patient care plans
- Community health screenings and educational events
- Focus on preventive health and chronic disease management
- Ongoing quality improvement and patient safety programs

Frequently Asked Questions

What services does Freeman Academic Internal Medicine offer?

Freeman Academic Internal Medicine provides comprehensive internal medicine services including preventive care, chronic disease management, diagnostic evaluations, and patient education to promote overall health and wellness.

Where is Freeman Academic Internal Medicine located?

Freeman Academic Internal Medicine is located in Joplin, Missouri, offering accessible healthcare services to the local community and surrounding areas.

Who are the primary healthcare providers at Freeman Academic Internal Medicine?

The primary healthcare providers at Freeman Academic Internal Medicine include board-certified internal medicine physicians, nurse practitioners, and physician assistants specializing in adult medicine.

Does Freeman Academic Internal Medicine accept new patients?

Yes, Freeman Academic Internal Medicine is currently accepting new patients and encourages individuals seeking quality internal medicine care to schedule an appointment.

What insurance plans are accepted by Freeman Academic Internal Medicine?

Freeman Academic Internal Medicine accepts a variety of insurance plans including Medicare, Medicaid, and most major commercial insurance providers. It is recommended to contact their office for specific insurance inquiries.

How can I schedule an appointment with Freeman Academic Internal Medicine?

Appointments with Freeman Academic Internal Medicine can be scheduled by calling their office directly or through their online patient portal, providing an easy and convenient way to access healthcare services.

Additional Resources

1. Freeman's Comprehensive Guide to Academic Internal Medicine

This book offers an in-depth overview of internal medicine with a focus on academic practice. It covers the latest diagnostic and therapeutic techniques, research methodologies, and clinical case studies. Ideal for medical students, residents, and faculty involved in academic medicine, it bridges clinical knowledge with scholarly inquiry.

2. Clinical Decision-Making in Internal Medicine: Freeman's Approach

Focused on enhancing clinical reasoning skills, this text presents a structured approach to diagnosis and management based on Freeman's protocols. It includes real-world case analyses and evidence-based guidelines, helping practitioners improve patient outcomes through thoughtful decision-making.

3. Research Methods in Academic Internal Medicine: A Freeman Perspective

This book delves into the research techniques and methodologies essential for academic internists. Covering study design, biostatistics, and grant writing, it equips clinicians with tools to conduct meaningful research and contribute to medical science.

4. Teaching Internal Medicine: Strategies from Freeman's Academic Program

Designed for educators, this resource shares effective teaching strategies and curriculum development tips used in Freeman's academic internal medicine programs. It emphasizes learner engagement, assessment techniques, and integration of clinical teaching with research.

5. Advanced Topics in Internal Medicine: Insights from Freeman Lectures

A compilation of expert lectures and reviews on complex internal medicine topics, this book highlights cutting-edge advances and clinical challenges. It serves as a valuable reference for specialists seeking to deepen their knowledge in subspecialty areas.

6. Patient-Centered Care in Internal Medicine: Lessons from Freeman's Clinics

This title emphasizes the importance of holistic and patient-centered approaches in internal medicine practice. It discusses communication skills, cultural competency, and interdisciplinary collaboration based on experiences from Freeman's clinical settings.

7. *Quality Improvement and Patient Safety in Academic Internal Medicine*

Focusing on improving healthcare delivery, this book covers quality improvement methodologies and patient safety principles relevant to academic medical centers. It includes case studies and practical tools to implement effective change in clinical practice.

8. *Ethics and Professionalism in Internal Medicine: Freeman's Academic Insights*

Addressing the ethical challenges faced by internists, this book explores topics such as informed consent, end-of-life care, and conflicts of interest. Drawing from Freeman's academic environment, it guides clinicians on maintaining professionalism and ethical integrity.

9. *Internal Medicine Board Review: Freeman Academic Edition*

Tailored for board exam preparation, this comprehensive review book features high-yield topics, practice questions, and detailed explanations aligned with Freeman's academic curriculum. It is an essential resource for residents and fellows aiming to excel in internal medicine certification.

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freeman academic internal medicine: McWhinney's Textbook of Family Medicine , 2016-02-05 Highly acclaimed in its first three editions, McWhinney's Textbook of Family Medicine is one of the seminal texts in the field. While many family medicine texts simply cover the disorders a practitioner might see in clinical practice, McWhinney's defines the principles and practices of family medicine as a separate and distinct field of practice. The fourth edition presents six new clinical chapters of common problems in family medicine: respiratory illness, musculoskeletal pain, depression, diabetes, obesity and multimorbidity. This new edition also provides information on stewardship of resources, patient information and data, delivery of care in the home, and consultation and referral. The volume also covers continuing advances in the research base of family medicine. Readers will come away with a deeper appreciation for the role of the generalist in healthcare.

freeman academic internal medicine: Women in Academic Leadership Susan J. Bracken, Jeanie K. Allen, Diane R. Dean, 2023-07-03 Colleges and universities benefit from diversity in their leadership roles and profess to value diversity--of thought, of experience, of person. Yet why do women remain under-represented in top academic leadership positions and in key positions along the academic career ladder? Why don't they advance at a rate proportional to that of their male peers? How do internal and external environmental contexts still influence who enters academic leadership and who survives and thrives in those roles? Women in Academic Leadership complements its companion volumes in the Women in Academe series, provoking readers to think critically about the gendered nature of academic leadership across the spectrum of institutional types. It argues that leadership, the academy, and the nexus of academic leadership, remain gendered structures steeped in male-oriented norms and mores. Blending research and reflection, it explores the barriers and dilemmas that these structures present and the professional strategies and

the personal choices women make in order to successfully surmount them. The authors pose questions about how women leaders negotiate between their public and private selves. They consider how women develop a vital sense of self-efficacy along with the essential skills and knowledge they need in order to lead effectively; how they cultivate opportunity; and how they gain legitimacy and maintain authenticity in a male-gendered arena. For those who seek to create an institutional environment conducive to equity and opportunity, this book offers insight into the pervasive barriers facing women of all colors and evidence of the need for a more complex, multi-dimensional view of leadership. For women in academe who seek to reach their professional potential and maintain authenticity, it offers encouragement and a myriad of strategies for their growth and development.

freeman academic internal medicine: Handbook of Nutrition and the Kidney William E. Mitch, Saulo Klahr, 2005 Thoroughly revised and updated for its Fifth Edition, this handbook is a practical, easily accessible guide to nutritional management of patients with kidney disorders. Leading international experts present state-of-the-art information on these patients' nutritional requirements and offer dietary recommendations, with menus and lists of supplements to enhance patient compliance. Numerous tables and figures enable readers to find essential information quickly. Six of this edition's chapters have new contributing authors. Coverage includes new information on nutritional management of lipid disorders and abnormalities in calcium, phosphorus, and bone metabolism. Chapters on nutritional requirements in hemodialysis and peritoneal dialysis have been completely updated.

freeman academic internal medicine: Handbook of Gastroenterologic Procedures Douglas A. Drossman, Ian S. Grimm, Nicholas J. Shaheen, 2005 The thoroughly updated and greatly expanded Fourth Edition of the best-selling Manual of Gastroenterologic Procedures covers all diagnostic and therapeutic procedures in current use for adult and pediatric patients. Fifty procedures—both endoscopic and non-endoscopic—are described in a concise, structured, easy-to-follow format that includes indications, contraindications, patient preparation, equipment, technique, post-procedure care, and complications. Over 100 drawings guide readers through key steps. This edition includes new diagnostic procedures and many new therapeutic endoscopy chapters. Appendices provide information on organizing a procedure unit, handling specimens, doses of GI drugs, guidelines for endoscopic screening and surveillance, and CPT codes, plus a listing of major equipment vendors and Websites.

freeman academic internal medicine: Growth Hormone Related Diseases and Therapy Ken Ho, 2011-08-12 The molecular era ushered in the cloning of the growth hormone (GH) gene and the production of unlimited amounts of GH through recombinant technology. The continuing momentum of research from basic science to clinical evaluation has brought unprecedented advances to the understanding of GH biology for the clinical endocrinologist. Growth Hormone Related Diseases and Therapy: A Molecular and Physiological Perspective for the Clinician distills all the new information of relevance to the endocrinologist over the last 20 years by offering five sections: physiology, molecular genetics, GH deficiency, acromegaly and pharmacotherapy. The first section on physiology focuses on GH action. A review on the structure and function of the GH receptor is followed by a perspective on the regulatory role of ghrelin on GH secretion. The second section on genetics covers pituitary function and adenomas, including new and fascinating information on familial pituitary adenomas, their genotype and phenotype. The adult GH deficiency section spans the epidemiology and diagnosis of GH deficiency with a strong reminder for the clinician that the transition period represents a critical time of somatic maturation, which continues for years after cessation of linear growth. The section on acromegaly focuses on management, giving practical guides to the value of GH and IGF-1 measurements, the place of somatostatin analogues and of radiotherapy while reminding the reader as to why evaluating quality of life is an important part of management. Finally, the section on GH pharmacology takes the reader through innovative developments of long-acting GH formulations with some products on the threshold of clinical use. This section provides a balanced evidence based review of the effects of GH supplementation in

aging and in sports where recent data indicates an enhancing effect on a selective aspect of performance. *Growth Hormone Related Diseases and Therapy: A Molecular and Physiological Perspective for the Clinician* integrates a wealth of information and will prove an invaluable reference for pediatric endocrinologists, adult endocrinologists, endocrine scientists and internists interested in the human biology of GH.

freeman academic internal medicine: Current Catalog National Library of Medicine (U.S.), 1979 Includes subject section, name section, and 1968-1970, technical reports.

freeman academic internal medicine: Addressing the Nation's Changing Needs for Biomedical and Behavioral Scientists National Research Council, Office of Scientific and Engineering Personnel, Education and Career Studies Unit, Committee on National Needs for Biomedical and Behavioral Scientists, 2000-09-16 As biomedical and behavioral research progresses into new areas, the number of scientists active in various fields rises and falls, and the health needs of the U.S. population evolve, it is important to ensure that the preparation of future investigators reflects these changes. This book addresses these topics by considering questions such as the following: What is the current supply of biomedical and behavioral scientists? How is future demand for scientists likely to be affected by factors such as advances in research, trends in the employment of scientists, future research funding, and changes in health care delivery? What are the best ways to prepare prospective investigators to meet future needs in scientific research? In the course of addressing these questions, this volume examines the number of investigators trained every year, patterns of hiring by universities and industry, and the age of the scientific workforce in different fields, and makes recommendations for the number of scientists that should be trained in the years ahead. This book also considers the diversity of the research workforce and the importance of providing prospective scientists with the skills to successfully collaborate with investigators in related fields, and offers suggestions for how government and universities should structure their research training programs differently in the future.

freeman academic internal medicine: Textbook of Veterinary Internal Medicine - eBook Stephen J. Ettinger, Edward C. Feldman, Etienne Cote, 2016-12-19 Your days spent fruitlessly scouring textbooks and websites for credible vet information are over! Now you can get the whole story — the accurate story — all in one place. Introducing The Textbook of Veterinary Internal Medicine, Expert Consult, 8th Edition. Still the only comprehensive resource for veterinary internal medical problems, this faculty-and-student-favorite offers unparalleled coverage of pathophysiology, diagnosis, and disease treatments for dogs and cats. In addition to new chapters and discussions on the industry's most topical issues, this gold standard in vet medicine comes with hundreds of original videos, algorithms, and learning tools to really bring all the information to life. There's no better source to help you unlock the secrets of veterinary medicine than Ettinger's! - Fully searchable online text offers quick access to the most trusted information in the field. - Complete library of over 500 original clinical videos you can believe in. Instead of fruitless YouTube searches, each video expertly breaks down veterinary procedures and important signs of diseases and disorders that are difficult or impossible to understand from written descriptions alone. - In-depth coverage of timely issues includes expert explanations on topics such as the genome, clinical genomics, euthanasia, innocent heart murmurs, hyperbaric medicine, home prepared and raw diets, obesity, botulism, artificial pacing of the heart, and cancer vaccines. - Thousands of references accessible from the printed book with the click of a QR code. - 256 all-new client information sheets can be downloaded, customized, and printed as client handouts. - 214 new and updated clinical algorithms aid in disease identification and decision-making. - Exclusive access to Expert Consult Online website offers the complete library of original video clips, heart sounds, the full collection of client information sheets, and hyperlinking of references to their source abstracts in PubMed. - NEW! In-depth coverage of the latest information and trends in small animal internal medicine. - Completely new section on minimally-invasive interventional procedures includes techniques for treating respiratory, cardiovascular, gastrointestinal, urologic/nephrologic, and neoplastic disorders. - 17 new chapters address the major clinicopathologic abnormalities that occur in canine and feline

laboratory testing. - Completely new section on management of mutually-antagonistic comorbidities spotlights concurrent cardiac and renal disease, concurrent infection in patients requiring immunosuppression, and concurrent diabetes mellitus and corticosteroid-dependent disease. - Expert explanations on topics such as evidence-based medicine, distinguishing behavioral disorders from medical neurologic disorders, blood transfusion techniques, hyperadrenocorticism (Cushing's disease), chronic kidney disease, respiratory and inhalant therapy, and many more.

freeman academic internal medicine: *Heteronormativity in a Rural School Community* Catherine Thompson-Lee, 2017-04-18 This book presents an exploration of heteronormative discursive practices in the English countryside. A lesbian teacher describes her experiences in the rural school community in which she lived and worked. She prospered at the village school for almost ten years by censoring her sexuality and carefully managing the intersection between her private and professional identities. However, when a critical incident led to the exposure of her sexuality at school, she learned the extent to which the rural school community privileged and protected the heteronormative discourse. An autoethnographic method of inquiry provides intimate insight which is supported by external data, including email and text message correspondence. As the critical incident eventually became a police matter, police records and evidence from the UK Crown Prosecution Service were sought for use in the research. However, the collection of these data proved problematic, providing an unexpected development in the research and offering additional insight into the nature of rural life. This research offers a vivid insider perspective on the experiences of a lesbian teacher in a rural school community. It examines the incompatibility of private and professional identities, investigates the moral panic that surrounds teacher sexuality in schools and considers the impact of homophobic and heteronormative discursive practices on health, wellbeing and identity. Crucially, this research offers compelling insight into the steps that those in positions of power will take to protect and perpetuate the heteronormative discourse of rural life.

freeman academic internal medicine: *Greater Than the Parts* Christopher Lawrence, George Weisz, 1998 This book sheds new light on orthodox medicine and medical science in the interwar years. It challenges the accepted story that medicine in the twentieth century was subject to increasing reductionism and shows instead that there was a holistic turn in the medical sciences and clinical practice that challenged reductionism and medical specialization.

freeman academic internal medicine: *Cumulated Index Medicus*, 1989

freeman academic internal medicine: *Conn's Current Therapy 2015 E-Book* Edward T. Bope, Rick D. Kellerman, 2014-10-21 Ideal for busy medical practitioners who need quick, reliable answers, Conn's Current Therapy 2015 is an easy-to-use, in-depth guide that focuses solely on the most up-to-date treatment protocols for common complaints, acute disease and chronic illness. Drs. Edward T. Bope and Rick D. Kellerman present the expertise and knowledge of hundreds of skilled international leaders on evidence-based clinical management options. With key diagnostic points and treatment recommendation tables, you'll have quick access to the information you need to make accurate clinical decisions. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Find answers quickly so you can dedicate more time to treatment with practical and accurate advice by renowned international experts on diagnosis and management, delivered via a templated, at-a-glance approach. Gain the most effective results for your patients with quick, easy access to the latest evidence-based treatments and therapies Put the latest knowledge to work in your practice with updated and rewritten chapters to provide you with the most accurate content in therapeutics. With new chapters on palpitations, hypokalemia and hyperkalemia, vision rehabilitation and more, you can stay on top of current treatment practices. Offer a full range of treatment options through coverage of the latest information on recently approved and soon-to-be approved drugs.

freeman academic internal medicine: *Diagnosis and Treatment in Internal Medicine* Patrick Davey, David Sprigings, 2018-09-06 Diagnosis and Treatment in Internal Medicine equips trainee doctors with the essential skills and core knowledge to establish a diagnosis reliably and quickly, before outlining the management of the clinical condition diagnosed. Organised into three sections,

the first provides a vital overview, whilst the second focuses on common presentations and diagnoses. Uniquely, this new book shows readers how to turn symptoms into a list of diagnoses ordered by probability - a differential diagnosis. Experienced consultants who teach trainees every day demonstrate how to derive an ordered differential diagnosis, how to narrow this down to a single diagnosis and if not, how to live with diagnostic uncertainty. The final section provides a comprehensive account of the management of system-based syndromes and diseases.

Highly-structured chapters emphasize how common conditions present, how to approach a diagnosis, and how to estimate prognosis, treatment and its effectiveness. An onus is placed on the development of crucial diagnostic skills and the ability to devise evidence-based management plans quickly and accurately, making this an ideal text for core medical trainees.

freeman academic internal medicine: *Desperate Remedies* Andrew Scull, 2022-05-17 From jails to hospitals to the analyst's couch, the venues of psychiatry have shifted amid debate over the nature of mental illness: is it psychosocial or biological? Andrew Scull follows the path from the asylum to the street, from shock therapies to talk therapy, and on to psychiatry's dependence on drugs, whose side effects are often ignored.

freeman academic internal medicine: *Equine Internal Medicine - E-Book* Stephen M. Reed, Warwick M. Bayly, Debra C. Sellon, 2009-12-22 Develop an essential understanding of the principles of equine disease with this one-of-a-kind, problem-based resource! Extensively revised and updated with contributions from an international team of experts, *Equine Internal Medicine*, 3rd Edition reflects the latest clinical research in equine medicine and focuses on the basic pathophysiologic mechanisms that underlie the development of various equine diseases to help you confidently diagnose, treat, and manage patient conditions. - Problem-based approach outlines how to apply the latest clinical evidence directly to the conditions you'll encounter in practice. - Pathophysiology is emphasized throughout, providing a sound basis for discussions of the diagnosis, treatment, and prognosis that follow. - Body systems chapters begin with a thorough discussion of the diagnostic method appropriate to the system, including physical examination, clinical pathology, radiography, endoscopy, and ultrasonography. - Flow charts, diagrams, and algorithms clarify complex material. - Extensive content updates help you improve patient care with up-to-date research and clinical evidence across the full spectrum of equine practice, including: - New sections on biofilm adhesins, resistance to phagocytosis, and host substrate utilization - New information on changes in body weight - Recent findings on firocoxib and diclofenac - Expanded and reorganized coverage of critical care - New material on inborn errors of metabolism and acquired myopathies - Detailed treatment information on various disorders of the reproductive tract - A new section on toxicoses causing signs related to liver disease or dysfunction - Bound-in companion DVD includes more than 120 high-quality video clips that guide you through procedures related to the cardiovascular and neurologic systems.

freeman academic internal medicine: *Directory* American College of Physicians, 1988

freeman academic internal medicine: *Evolutionary Healing* Barbara Sarter, 2002 Taking both a spiritual and philosophical approach, this book is a reflection of the author's quest to come to terms with the meaning of human suffering. The book integrates ancient and modern philosophies of life with modern scientific discovery. The author applies these philosophies with the process of healing and describes evolutionary healing as the evolution of one's consciousness through health and disease.

freeman academic internal medicine: *Ambulatory Peritoneal Dialysis* M.M. Avram, C. Giordano, 2012-12-06 The Fourth International Congress of Peritoneal Dialysis was held in Venice, Italy, June 29 to July 2, 1987. By this time peritoneal dialysis had emerged as a treatment for a substantial fraction of patients with end-stage renal disease and countless numbers of patients with acute renal failure. This treatment is now practiced worldwide and is the life-sustaining treatment for about 40,000 patients with chronic renal failure, representing 15 to 20% of dialysis therapy in about 1000 centers. It is not surprising, therefore, that the number of health professionals engaged in the investigation and the application of the treatment has also grown exponentially. The First

International Symposium on Peritoneal Dialysis, organized by Dr. A. Treviño-Be cerra in Chapala, Mexico, in 1978, brought together a group of pioneers when continuous ambulatory peritoneal dialysis was in its infancy. In 1981, Dr. G. M. Gahl chaired the Second Symposium, in West Berlin, when the technique and professional interest were growing considerably. By 1984, when Dr. I. F. Winchester and I organized the Third Symposium, the presented papers exceeded 100 and there were about 1000 attendees. At that time, it was deemed appropriate to form a more organized group and the International Society for Peritoneal Dialysis was founded. One of the first actions of the Society was to choose from among several applicants Dr.

freeman academic internal medicine: Trauma Psychology Elizabeth K. Carll Ph.D., 2007-08-30 These volumes by a team of internationally recognized experts reflect and highlight both recognized and under-recognized events that cause trauma. They also examine current and emerging research on effective interventions to minimize and heal the effects of the trauma. Special attention is also given to culture and context, because what is considered healthy or problematic may vary widely across cultures, and culture can influence people's coping styles. Sources of trauma discussed include stalking, killing, terrorism, torture, kidnap, workplace violence, domestic violence, children and war, fires, floods, AIDS, pain, burns, spinal cord injury, children and medical illness, homelessness, and more. Case examples, treatment recommendations, and public policy recommendations are included in each of the chapters. The growing field of trauma psychology has been spurred recently by natural events from Hurricane Katrina to the Tsunami, and by terrorist events worldwide, as well as chronic health and social issues—from persistent pain to homelessness—that are mounting. The experts offer a gripping overview of the most traumatic and widespread events causing trauma and of the symptoms and health impairment that may result. Most important, they explain how we can best recognize, understand, and treat the sufferers and develop intervention policies.

freeman academic internal medicine: Public Health Service Grants and Awards by the National Institutes of Health, 1969

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Freeman hires internal medicine physician at Neosho (Joplin Globe3y) NEOSHO, Mo. — Dr. Shelby Tinney-Edge, an internal medicine physician, has joined the staff of Freeman Neosho Physician Group. Tinney-Edge supports primary preventive care and likes to address patients

Freeman adds internal medicine physician (Joplin Globe3y) After training at Freeman Health System for five years, Dr. Brittany Winkfield has returned as an internal medicine physician. Winkfield attended the University of Kentucky and medical school at A.T

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Freeman adds internal medicine physician at Neosho (Yahoo2y) Aug. 7—NEOSHO, Mo. — Dr. Melanie Akuna, an internal medicine physician, has joined the staff of Freeman Neosho Physician Group. She supports primary preventive care. Family medicine specialist Bruce

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