

A Slow Death 83 Days Of Radiation Sickness

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Nurse Anesthesia - E-Book John J. Nagelhout 2017-05-27 Gain a thorough understanding of nursing anesthesia with the most comprehensive text on the market. Written by leading expert, John Nagelhout, CRNA, PhD, FAAN, and new contributing author Sass Elisha, EdD, CRNA, Nurse Anesthesia, 6th Edition features both scientific principles and evidence-based material. Inside you'll find a solid introduction to the history, education, and legal issues of nurse anesthetist, its scientific foundations, equipment and monitoring, and preoperative evaluation and preparation of the patient. This new edition includes chapters on patient centered care and cultural competence, additional drugs of interest, blood and blood component therapy, anesthesia management for patients with cardiac devices, anesthesia for robotic surgery, anesthesia for transplant surgery and organ procurement, and physiology and management of acute and chronic pain. Not only a key reference for practicing nurse anesthetists, this bestseller prepares you for certification and today's clinical anesthesia practice. New coverage includes the latest specifics of pharmacokinetics, drug delivery systems, opiate antagonists, and key induction drugs. Updated information on patient safety, monitoring, and pharmacology. Unique! Expert CRNA authors provide the current clinical information that you will use in daily practice. Over 700 tables and boxes highlight the most essential information in a quick, easy-to-reference format. Easy-to-use organization covers basic principles first, and builds on those with individual chapters for each surgical specialty. Updated TJC standards for monitoring and administering moderate sedation/analgesia. NEW! Expanded content includes: non-OR anesthesia, acute and chronic pain management, anesthesia implications of complementary and alternative medicine, robotic surgery, new and less invasive procedures in interventional radiography, implications of modern implanted cardiac devices, and more! NEW! Full-color design and figures clarify difficult concepts and give the text a contemporary look and feel. NEW! Co-author Sass Elisha brings a fresh perspective to this edition.

Biological Effects of Ionizing Radiation: Abstracts Atomic Energy Commission 1966
Bulletin of the Atomic Scientists 1956-03 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

Fear and loathing in Las Vegas Hunter S. Thompson 2012-03-30 Raoul Duke en Dr. Gonzo reizen in hun Chevrolet cabrio - de Grote Rode Haai - gevuld met 'twee zakken weed, vijfenzeventig mescalinetabletten, vijf vellen krachtige bloetters, een zoutvatje half cocaine en een veelkleurig arsenal aan uppers en downers, gillers, lachers... plus nog 1 liter tequila, 1 liter rum, een krat Budweiser, 0.5 liter pure ether en vierentwintig ampullen amylnitrit naar Las Vegas, alwaar zij in opdracht van een chic New Yorks sportblad geacht worden verslag te doen van de legendarische Mint 400, een motorrace dwars door de Nevada-woestijn.

Selected Readings in Nuclear and Chemical Operations
Ik zal verdwijnen in het donker Michelle McNamara 2018-07-12 Een van de beroemdste cold cases van Amerika: de man die in Californië tussen 1974 en 1986 verdacht werd van tientallen moorden en verkrachtingen, en te boek stond als de East Area Rapist. Michelle McNamara raakte door hem gefascineerd en gaf hem de bijnaam Golden State Killer. Vier jaar lang werkte ze dag en nacht aan de zaak, een obsessie. Ze publiceerde in aanloop naar dit boek veelvuldig over haar onderzoek, maar overleed plots in 2016. McNamara's ochtgenoot, komiek en acteur, Patton Oswalt, vroeg na haar dood schrijver Billy Jensen en researcher Paul Haynes haar boek te voltooien.

De geest der wetten Charles-Louis de Secondat Montesquieu (baron de la Brède et de) 1783

Wat als? Randall Munroe 2014-10-16 Serieuze wetenschappelijke antwoorden op belangrijke hypothetische vragen Wat als? geeft hilarische en informatieve antwoorden op belangrijke vragen waar je nooit aan zou denken. Vragen als: • Als iedereen op aarde een paar weken bij elkaar uit de buurt blijft, is de verdundheid dan niet de wereld uit? / br • Wat als je een baseball probeert te raken die met 90% van de snelheid van het licht op je af komt? / br • Van welke hoogte moet je een steek laten vallen om hem gaar te laten zijn als hij de grond raakt? / br • Als mijn printer letterlijk geld kan drukken, heeft dat dan grote gevolgen voor de wereld? / br • Wat gebeurt er als iedereen op aarde zo dicht mogelijk bij elkaar gaat staan en opspringt, waarna iedereen op hetzelfde moment neerkomt? De antwoorden van Munroe zijn kleine meesterwerken van duidelijkheid en hilariteit aangevuld met zijn kenmerkende tekeningen. De antwoorden voorspellen vaak volledige vernietiging van de mensheid of op z'n minst een heel grote explosie. Randall Munroe is de bedenker van xkcd.com, de razend populaire website die elke week door miljoenen mensen wordt bezocht. Na z'n studie fysica bouwde Munroe robots bij NASA, waarna hij in 2006 fulltime striptekenaar werd.

ERDA Energy Research Abstracts United States. Energy Research and Development Administration 1977

A Slow Death: 83 Days of Radiation Sickness 2015-12-08 Japan's worst nuclear radiation accident took place at a uranium reprocessing facility in Tokaimura, northeast of Tokyo, on 30 September 1999. The direct cause of the accident was cited as the depositing of a uranyl nitrate solution—containing about 16.6 kg of uranium, which exceeded the critical mass—into a precipitation tank. Three workers were exposed to extreme doses of radiation. Ouchi, one of these workers, was transferred to the University of Tokyo Hospital Emergency Room, three days after the accident. Dr. Maekawa and his staff initially thought that Ouchi looked relatively well for a person exposed to such radiation levels. He could talk, and only his right hand was a little swollen with redness. However, his condition gradually weakened as the radioactivity broke down the chromosomes in his cells. The doctors were at a loss as to what to do. There were very few precedents and proven medical treatments for the victims of radiation poisoning. Less than 20 nuclear accidents had occurred in the world to that point, and most of those happened in the 1950s and 1960s. This book documents the following 83 days of treatment until his passing, with detailed descriptions and explanations of the radiation poisoning.

Hart der duisternis Joseph Conrad 2015-07-01 Vanaf het vallen van de avond tot in het holst van de nacht vertelt Marlow zijn scheepskameraden het beklemmende verhaal van zijn tocht over de rivier de Kongo. In opdracht van een Belgische handelsmaatschappij vaart hij met een afgeleefde boot naar het hart van Afrika, op zoek naar de mysterieuze verdwenen handelsagent Kurtz. Tijdens zijn reis maakt Marlow kennis met de donkerste krotchen van de menselijke geest, gepersonifieerd door de bandeloze en ontspoorde Kurtz, die bij zijn dood het definitieve oordeel over de mensheid velt: 'Afgrijselijk! Zo afgrijselijk!'

The Boy Who Played with Fusion Tom Clynes 2015-06-09 This story of a child prodigy and his unique upbringing is "an engrossing journey to the outer realms of science and parenting" (Paul Greenberg, author of Four Fish). A PLEN/E. O. Wilson Literary Science Writing Award Finalist Like many young children, Taylor Wilson dreamed of becoming an astronaut. Only Wilson mastered the science of rocket propulsion by the age of nine. When he was eleven, he tried to cure his grandmother's cancer—and discovered new ways to produce medical isotopes. Then, at fourteen, Wilson became the youngest person in history to achieve nuclear fusion, building a 500-million-degree reactor—in his parents' garage. In *The Boy Who Played with Fusion*, science journalist Tom Clynes narrates Wilson's extraordinary story. Born in Texarkana, Arkansas, Wilson quickly displayed an advanced intellect. Recognizing their son's abilities and the limitations of their local schools, his parents took a bold leap and moved the family to Reno, Nevada. There, Wilson could attend a unique public high school created specifically for academic superstars. Wilson is now designing devices to prevent terrorists from shipping radioactive material and inspiring a new generation to take on the challenges of science. If you're wondering how someone so young could achieve so much, *The Boy Who Played with Fusion* has the answer. Along the way, Clynes' narrative teaches parents, teachers, and society how and why we urgently need to support high-achieving kids. "An essential contribution to our understanding of the most important underlying questions about the development of giftedness, talent, creativity, and intelligence." —Psychology Today "A compelling study of the thrills—and burdens—of being born with an alpha intellect." —Financial Times

Vaarwel broer Edwidge Danticat 2010-09-01 Op de dag dat Edwidge ontdekt dat ze zwanger is, hoort ze dat haar vader ongeneselijk ziek is. Ze neemt direct contact op met de broer van haar vader in Haiti. Oom Joseph is als een tweede vader voor Edwidge: ze woonde jarenlang bij hem in huis, tot ze op haar twaalfde herenigd kon worden met haar ouders in New York. Vol compassie en ontzag vertelt Edwidge het levensverhaal van de twee broers. Hoe oom Joseph haar opvoedde en hoe hij op een dag zijn stem verloor, waardoor hij niet meer kon preken in de kerk die hij zelf had gebouwd. En hoe haar ouders een nieuw leven begonnen in Amerika, waar ze voortdurend vreesden voor de veiligheid van familie en vrienden die in Haiti achterbleven. Edwidge Danticat schreef met *Vaarwel, broer* een diep ontroerend familierelaas over de levens en de dood van twee broers, en haar liefde voor hen beiden.

Oryx en Crake Margaret Eleanor Atwood 2003 Als na een genetische ramp Snowman de enig overgebleven 'oude' mens is temidden van genetisch gemanipuleerde mensen en dieren, denkt hij na over de oorzaken die tot deze ramp hebben geleid.

Middernacht in de tuin van god John Berendt 1999 Door de ogen van een New Yorker wordt het leven bekeken van een aantal inwoners van het vredige stadje Savannah in het zuiden van de VS. Clinical Management of Malignant Melanoma Giulio Costanzi 2012-12-06 Where do you begin to look for a recent, authoritative article on the diagnosis or management of a particular malignancy? The few general oncology textbooks are generally out of date. Single papers in specialized journals are informative but seldom comprehensive: these are more often preliminary reports on a very limited number of patients. Certain general journals frequently publish good in-depth reviews of cancer topics, and published symposium lectures are often the best overviews available. Unfortunately, these reviews and supplements appear sporadically, and the reader can never be sure when a topic of special interest will be covered. *Cancer Treatment and Research* is a series of authoritative volumes which aim to meet this need. It is an attempt to establish a critical mass of oncology literature on virtually all oncology topics, revised frequently to keep the coverage up to date, easily available on a single library shelf or by a single personal subscription. We have approached the problem in the following fashion. First, by organizing the oncology literature into specific subdivisions such as lung cancer, genitourinary cancer, pediatric oncology, etc. Second, by asking eminent authorities in each of these areas to edit a volume on the specific topic on an annual or biannual basis. Each topic and tumor type is covered in a volume appearing frequently and predictably, discussing current diagnosis, staging, markers, all forms of treatment modalities, basic biology, and more.

Nuclear Science Abstracts 1969-10
Unsafety Shigeo Atsui 2016-11-15 This is the first book to examine the linkages among natural and organizational accidents and disasters in the modern era and clarifies the mechanisms involved and the significance of emerging problems, from the aging of vital infrastructure for the supply of water, gas, oil, and electricity to the breakdown of pensions, healthcare, and other social systems. The book demonstrates how we might check the underlying civilizational collapse and then explore translational systems approaches toward resilient management and policy for sustainability. In *Unsafety*, the author focuses on the kinds of unnatural disasters and organizational accidents that arise as repercussions of natural hazards. Japan serves as an example, where earthquakes, tsunamis, and typhoons are common, with the Fukushima nuclear disaster as an outstanding case of this link between natural disasters and organizational accidents. Natural and human-made disasters happen worldwide and cause misery through loss of life: destruction of livelihoods as in agriculture, fisheries, and the manufacturing industry; and interruption of urban life. *Unsafety* from a disaster in one place increases uncertainty elsewhere, presenting urgent issues in all nations for individuals, organizations, regions, and the state. The author explains that one factor in the Fukushima catastrophe, which followed in the wake of the earthquake and tsunami in 2011, was the latent deterioration and aging of systems at all levels from the physical to the social, leading through a chain reaction to unsought and unforeseen consequences. Here, the aging of the nuclear reactor system, the breakdown of safety management, and inappropriate instructions from the regulatory authorities combined to create the three-fold disaster, in which technological, organizational, and governmental dysfunction have been diagnosed as reflecting a "systems pathology" infecting all levels.

Trein naar Pakistan Khushwant Singh 2017-06-06 India, 1947. In het dorpje Mano Majra leven moslims, sikhs en hindoes vredig naast elkaar, tot er een trein vol vermoorde vluchtelingen in het dorp arriveert. De burgeroorlog rondom de stichting van India en Pakistan is begonnen. Trein naar Pakistan is het diepnemelijke en ontroerende verhaal van een eeuwenoude dorpsgemeenschap die binnen enkele dagen uit elkaar wordt gescheurd. Met indrukwekkend weinig woorden toont Singh de lezer de complexiteit van opkomende polarisatie en geweld. In 2017 is het precies zeventig jaar geleden dat India en Pakistan van elkaar werden afgescheiden nadat de Britse kolonisatoren zich hadden teruggetrokken. Van de ene op de andere dag moesten moslims naar de ene kant, en hindoes naar de andere kant van de grens emigreren, met miljoenen slachtoffers aan beide kanten. Die pijnlijke en vaak vergeten geschiedenis wordt verteld in de roman *Trein naar Pakistan* van Khushwant Singh. Een fascinerend en hartverscheurend boek.

Het onzichtbare leven van Ivan Isabella Cott Stambach 2017-01-17 Ivan, zeventien, woont in een ziekenhuis in Wit-Rusland, waar Tsjernobyl-slachtoffers worden behandeld. Hij is misvormd maar heeft een scherp verstand, een meedogenloos gevoel voor humor en een geweldige leeshonger. Elke dag lijkt op de vorige voor Ivan. Tot leukemiepatiënte Polina in het ziekenhuis komt. Eerst heeft hij een hekel aan haar. Ze daagt hem uit. Natuurlijk worden Ivan en Polina verliefd op elkaar. Hun romance is even mooi en tragisch als het onvermijdelijke einde.

ERDA Energy Research Abstracts United States. Energy Research and Development Administration. Technical Information Center 1977
Education of Cancer Healing Vol. II - Specialized
Hearings United States. Congress. House. Committee on Armed Services 1963

Nuclear Science Abstracts 1975
Nuclear Physics 1 Ibrahim Sakho 2021-12-16 This book presents the foundations of nuclear physics, covering several themes that range from subatomic particles to stars. Also described in this book are experimental facts relating to the discovery of the electron, positron, proton, neutron and neutrino. The general properties of nuclei and the various nuclear de-excitation processes based on the nucleon layer model are studied in greater depth. The book addresses the conservation laws of angular momentum and parity, the multipolar transition probabilities E and M, gamma de-excitation, internal conversion and nucleon emission de-excitation processes. The fundamental properties of α and β disintegrations, electron capture, radioactive fissions, and Bateman equations are also examined. Nuclear Physics 1 is intended for high school physics teachers, students, research teachers and science historians specializing in nuclear physics.

X-ray Microscopy Chris Jacobsen 2019-12-19 Written by a pioneer in the field, this text provides a complete introduction to X-ray microscopy, providing all of the technical background required to use, understand and even develop X-ray microscopes. Starting from the basics of X-ray physics and focusing optics, it goes on to cover imaging theory, tomography, chemical and elemental analysis, lensless imaging, computational methods, instrumentation, radiation damage, and cryomicroscopy, and includes a survey of recent scientific applications. Designed as a 'one-stop' text, it provides a unified notation, and shows how computational methods in different areas are linked with one another. Including numerous derivations, and illustrated with dozens of examples throughout, this is an essential text for academics and practitioners across engineering, the physical sciences and the life sciences who use X-ray microscopy to analyze their specimens, as well as those taking courses in X-ray microscopy.

Life and Death Raylan Perkins 2021-07-05 This unique book provides an accessible introduction to both the scientific background and the key people involved in the discovery and use of radiation and radioactivity. It begins by providing a short history of radiation exposures and radiation poisoning: from the early inappropriate use of X-rays and radium cures through the misadventures of the Manhattan Project and the Chernobyl disaster, to the profile and deliberate poisoning of Alexander Litvinenko in London with polonium-210, which gave rise to worldwide media attention. The chapters provide a catalogue of deliberate criminal acts, unfortunate accidents, and inadvertent radiation exposures, exploring well-known events in detail, as well as some not so well-known occurrences. It works through the topics by focusing on human stories and events and their biological impact. In addition, it covers descriptions of the beneficial uses of radiation and radioactivity. This book can be enjoyed by any reader with a general interest in science, as well as by students and professionals within the scientific and medical communities. Key features Authored by a subject area specialist who has worked in both clinical practice and academia and was involved with the national media following incidents of national and international importance

Provides a unique human perspective into well-known and some lesser known events and a concise history of the discovery of radiation and the events that followed Adds scientific and medical background to a subject of high media interest

[New Worlds from Below](#) Vessa Morris-Suzuki 2017-03-20 In Asia today, the grand ideologies of the past have lost their power over the popular imagination. Even in many of the region's democracies, popular engagement in the political process faces profound challenges. Yet amidst this landscape of political disenchantment, groups of ordinary people across Asia are finding new ways to take control of their own lives, respond to threats to their physical and cultural survival, and build better futures. This collection of essays by prominent scholars and activists traces the rise of a quiet politics of survival from the villages of China to Japan's Minamata and Fukushima, and from the street art of Seoul and Hong Kong to the illegal markets of North Korea. Introducing an innovative conceptual framework, *New Worlds from Below* shows how informal grassroots politics in Northeast Asia is generating new voices and practices that have region-wide and global relevance.

[Biological Effects of Ionizing Radiation](#) Marylou Ingram 1966
[Cancer Research](#) 1999

Zo slim als een bos worte Wendy Northcutt 2001 Korte anekdoten over mensen die door eigen domheid het leven verloren.

[Textbook of Veterinary Internal Medicine - eText](#) Stephen J. Ettinger 2009-12-24 Now in its 7th edition, this popular, must-have text remains the only encyclopedic resource for veterinary internal medical problems. The internationally acclaimed "gold standard" offers unparalleled coverage of pathophysiology, diagnosis, and treatment of diseases affecting dogs and cats, as well as the latest information on the genome, clinical genomics, euthanasia, innocent heart murmurs, hyperbaric medicine, home prepared and raw diets, obesity, botulism, artificial pacing of the heart, cancer vaccines, and more. The 7th edition combines the convenience of a two-volume printed textbook with the enhanced functionality of an Expert Consult website that enables you to electronically search your entire book and study more efficiently. With instant access to the most reliable information available, you'll always be at the forefront of veterinary care! Fully searchable online text provides fast, easy access to the most reliable information in the field. More than 150 clinical algorithms throughout the text aid in disease identification and decision-making. Expanded online chapter content enhances your understanding through additional text, illustrations, tables, and boxes. Hyperlinked client information sheets streamline reference of specific conditions and enhance communication with clients. Extensive online reference list directs you to full-text PubMed abstracts for additional research. Thoroughly updated and expanded content, including 90 new chapters, addresses the latest developments across the full spectrum of small animal care. Companion Expert Consult website enhances your learning experience with the ability to search the entire electronic text instantly for easy reference. Expert Consult also gives you instant access to: More than 150 procedural videos that guide you step-by-step through essential procedures. Audio files that help you identify heart abnormalities by their sound.

Als de rook om je hoofd is verdwenen Caitlin Doughty 2014-10-25 In *Als de rook om je hoofd is verdwenen* vertelt Caitlin Doughty hoe ze op achtjarige leeftijd een leeftijdenootje dood ziet neervallen. Dit moment raakt haar diep, maar haar ouders, die ook getuige zijn van het ongeluk, weigeren erover te praten. Ze hekelde de manier waarop haar ouders, en vele anderen in het Westen, met de dood en dode mensen omgaan en besluit daarom op twintigjarige leeftijd in een crematorium te gaan werken. Over haar jaren in het crematorium schrijft ze zonder iets te verbloemen over het dode lichaam, het ophalen van lijken, de preparatie in het crematorium, de verbranding van de verwerking van botten en het verzamelen van de as. Op liefdevolle wijze en met de nodige (zwarte) humor maakt ze de dood bespreekbaar.

[Secret Societies](#) Nick Redfern 2017-03-14 Claims and counter-claims. Accusations and allegations. NSA spying and suppressed evidence. Cover-ups and threats. Documented connections and intrigue. Suggestions of a New World Order. Are we to believe the coincidences are mere chance? Might the paranoid be on to something? Who really holds the levers of power? History admonishes us to be vigilant of hidden plots and nefarious agendas of governments and the powerful. Shedding light onto sometimes sinister and coercive groups, *Secret Societies: The Complete Guide to Histories, Rites, and Rituals* is packed with details on nearly 200 organizations, their historical found members, backgrounds, and suspected conspiracies. It uncovers and examines the hidden, overlooked, and buried history of some of the most notorious groups, including the Illuminati, the Freemasons, Skull and Bones, World Bankers, the Secret Government, and extraterrestrial invaders, to name a few. Tracing the chilling and corrosive affects of powerful cliques and their plots, it exposes their deep reach into the operations of today's world. Providing gripping details, presenting the facts, and letting the reader decide, this revealing work probes the hidden agendas and agreements of secret cabals and associations. Along the way, it debunks myths and presents the evidence on an invisible world of influence and power.

[Wij-zangen](#) Rabindranath Tagore 1914

Hearings United States. Congress. Joint Committee ... 1966

Het verborgen leven van bomer Colin Tudge 2009

[De lagune](#) Armand Leroi 2015-12-05 Aan de westkust van Turkije ligt het eiland Lesbos, dat door een lagune vrijwel in tweeën is verdeeld. Dit is de plek waar, 2400 jaar geleden, Aristoteles besloot zich te gaan verdiepen in de natuurlijke wereld. Iedereen kent Aristoteles als filosoof - maar dat hij ook voor de biologie van enorm belang is geweest, is een beetje vergeten. Hij schreef alles op wat hij over de dierenwereld kon zeggen, teksten die bekendstaan onder de naam *Historia Animalium*. Eeuwenlang trokken wetenschappers er niet meer op uit om te kijken hoe de natuur erbij lag: ze sloegen simpelweg Aristoteles erop na. Vanaf de zeventiende eeuw kwam het tegengestelde: 'Bestudeer de natuur! Niet de boeken!' Zo verdween Aristoteles langzaam uit de wetenschappelijke canon. Nu is het tijd voor een herwaardering: Armand Leroi herstelt in dit boek de reputatie van Aristoteles de wetenschapper. Niet alleen was hij de eerste bioloog, hij is nog steeds een van de grootste. Met *De lagune* geeft Leroi werkelijk een nieuwe visie op leven en werk van de filosoof.

[De heksen](#) Lidia Postma 1978 Een stel kinderen ziet een oude vrouw voor een heks aan. Zij willen haar plagen, maar als ze kennis met haar maken, loopt alles heel anders af dan ze gedacht hadden.

[Textbook of Critical Care E-Book](#) Jean-Louis Vincent 2022-12-21 Bridging the gap between medical and surgical specialties in critical care, *Textbook of Critical Care*, 8th Edition, offers a practical, multidisciplinary approach to the effective management of adult and pediatric patients in the ICU. An outstanding editorial team, led by world-renowned intensivist Dr. Jean-Louis Vincent, assisted by Dr. Frederick A. Moore and new editors Drs. Rinaldo Bellomo and John J. Marini, provides the evidence-based guidance you need to overcome a full range of practice challenges. A full-color art program, relevant basic science and key summary points in every chapter, and expert contributing authors from all over the world make this an indispensable resource for every member of the critical care team. Provides a concise, readable understanding of the pathophysiology of critical illness and new therapeutic approaches to critical care. Addresses both medical and surgical aspects in critical care for adult and pediatric patients in one comprehensive, easy-to-use reference. Shares the knowledge and expertise of the most recognized and trusted leaders in the field, with more international contributing authors than in previous editions. Covers new information on procedural and diagnostic ultrasound, prone positioning, ECMO, and VADs. Discusses key topics such as organ support, telemedicine, echocardiography, antibiotic stewardship, antiviral agents, coagulation and anti-coagulation, and more. Features a wealth of tables, boxes, algorithms, diagnostic images, and key points that clarify important concepts and streamline complex information for quick reference. Includes companion videos and exclusive chapters online that cover commonly performed procedures. Takes a multidisciplinary approach to critical care, with contributions from experts in anesthesia, surgery, pulmonary medicine, and pediatrics.

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