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How to Find Medical Information on the Internet-Diane Kaye Kovacs 2000 "Self-paced workshop for healthcare professionals and consumers who want to learn how to find quality medical- and health-related information on the Internet."--Pref.

How to Find Medical Information - 2001

Healthy Start For Your Baby-Singapore Health Promotion Board 2013-11-11 This Healthy Start For Your Baby guide provides you and your spouse with informative and practical tips to nurture the health and well-being of your baby. It is designed for easy reading and use. Sections are categorised according to your baby’s age.

Finding and Using Health and Medical Information on the Internet-Betsy Anagnostelis 2004-06-17 This new guide focuses on the different uses and applications of biomedical information resources available on the Internet. It explains not only how to find the best information resources quickly and effectively, but also how to customise Internet tools to your own personal requirements. Both authors have been associated with the development of OMNI (Organising Medical Networked Information) and BIOME. Partial contents: Introduction; Electronic communication; Discussion lists and electronic fora; Electronic journals and newsletters; Teaching material and continuing medical education; Health care information; Consumer health information; Meetings and conferences; Grants and jobs; Directories of research projects and expertise; Search strategies; Customising your browser; Creating your own home pages.

Your Health in the Information Age-Peter Yellowlees 2008-11 Welcome to Your health in the Information Age - How You And Your Doctor Can Work Together. This book has been written for the 120 million people in the USA who have already used the Internet to find health information for themselves or a loved one, and for the tens of millions of others whose medical records are now kept electronically by their doctor. This book is for all those who want to use the internet to improve their health, who want to improve their relationship with their doctor, and who want to use the power of knowledge gained from their doctor and the Internet, to improve their health. It is written in a practical way to allow you to understand and select the right type of health information and use it in your relationship with your doctor in a way that is most helpful for you.

Health Information in a Changing World: Practical Approaches for Teachers, Schools, and School Librarians-W. Bernard Luckenbill 2010-06-14 This holistic guide explains how school librarians and teachers can successfully integrate relevant health concepts and life skills throughout the curriculum for students K through 12. • 15 original line drawings illustrating health issues, plus many images drawn from major image collections such as the National Library of Medicine and the Library of Congress • Extensive bibliographies of material that can be used to teach health issues, including selected listings of major health textbooks used in the United States and Canada • List of helpful selection aids and sources for online health information sites

For the Record-National Research Council 1997-07-09 When you visit the doctor, information about you may be recorded in an office computer. Your tests may be sent to a laboratory or consulting physician. Relevant information may be transmitted to your health insurer or pharmacy. Your data may be collected by the state government or by an organization that accredits health care or studies medical costs. By making information more readily available to those who need it, greater use of computerized health information can help improve the quality of health care and reduce its costs. Yet health care organizations must find ways to ensure that electronic health information is not improperly divulged. Patient privacy has been an issue since the oath of Hippocrates first called on physicians to "keep silence" on patient matters, and with highly sensitive data--genetic information, HIV test results, psychiatric records--entering patient records, concerns over privacy and security are growing. For the Record responds to the health care industry's need for greater guidance in protecting health information that increasingly flows through the national information infrastructure--from patient to provider, payer, analyst, employer, government agency, medical product manufacturer, and beyond. This book makes practical detailed recommendations for technical and organizational solutions and national-level initiatives. For the Record describes two major types of privacy and security concerns that stem from the availability of health information in electronic form: the increased potential for inappropriate release of information held by individual organizations (whether by those with access to computerized records or those who break into them) and systemic concerns derived from open and widespread sharing of data among various parties. The committee reports on the technological and organizational aspects of security management, including basic principles of security; the effectiveness of technologies for user authentication, access control, and encryption; obstacles and incentives in the adoption of new technologies; and mechanisms for training, monitoring, and enforcement. For the Record reviews the growing interest in electronic medical records; the increasing value of health information to providers, payers, researchers, and administrators; and the current legal and regulatory environment for protecting health data. This information is of immediate interest to policymakers, health policy researchers, patient advocates, professionals in health data management, and other stakeholders.

Electronic Medical Records-Neil S. Skolnik 2010-10-20 Physician adoption of electronic medical records (EMRs) has become a national priority. It is said that EMRs have the potential to greatly improve patient care, to provide the data needed for more effective population management and quality assurance of both an individual practice’s patients and well as patients of large health care systems, and the potential to create efficiencies that allow physicians to provide this improved care at a far lower cost than at present. There is currently a strong U.S. government push for physicians to adopt EMR technology, with the Obama administration emphasizing the use of EMRs as an important part of the future of health care and urging widespread adoption of this technology by 2014. This timely book for the primary care community offers a concise and easy to read guide for implementing an EMR system. Organized in six sections, this invaluable title details the general state of the EMR landscape, covering the government’s incentive program, promises and pitfalls of EMR technology, issues related to standardization and the range of EMR vendors from which a provider can choose. Importantly, chapter two provides a detailed and highly instructional account of the experiences that a range of primary care providers have had in implementing EMR systems. Chapter three discusses how to effectively choose an EMR system, while chapters four and five cover all of the vital pre-implementation and implementation issues in establishing an EMR system in the primary care environment. Finally, chapter six discusses how to optimize and maintain a new EMR system to achieve the full cost savings desired. Concise, direct, but above all honest in recognizing the challenges in choosing and implementing an electronic health record in primary care, Electronic Medical Records: A Practical Guide for Primary Care has been written with the busy primary care physician in mind.

Online health information- 2003

Handbook of Research on Distributed Medical Informatics and E-Health-Lazakidou, Athina A. 2008-08-31 Provides coverage of specific topics and issues in healthcare, highlighting recent trends and describing the latest advances in the field.

Well Advised-Staywell 2002-12

Health Care Resources on the Internet-M. Wood 1999-11-12 Make Internet medical research simpler and more productive! The rapid proliferation of Web sites makes finding medical information easy. Knowing when the information is accurate and reliable can be much more difficult. Health Care Resources on the Internet: A Guide for Librarians and Health Care Consumers discusses how to locate, evaluate, and use health care information available in online form. As expectations shift from finding information in books to locating it on the World Wide Web, Health Care Resources on the Internet provides you with the skills you need. Whether you’re a first-time Internet user unfamiliar with search engines or an old hand at Boolean logic, you will find helpful search tips and strategies. Moreover, this comprehensive book offers specific advice on assessing the reliability of the information you find. Health Care Resources on the Internet simplifies your hunt for information by recommending trustworthy Web sites. It covers topics including: consumer and professional megasites for health care information using Medline searching for information on specific diseases finding open clinical trials consumer health information alternative medicine Illustrated with tables and figures, Health Care Resources on the Internet is an essential guidebook for health-conscious consumers, information professionals, and medical professionals.

Searching the Web for Health-Gary Paul Bryant 2004 Sick and tired of trying to muddle through the enormous volume of confusing health information on the web? Finding it impossible to distinguish factual remedies from contrived marketing ploys? Searching the Web for Health is the up-to-date resource you can rely on to show you how to get the most out of surfing the web for the health information you need. Whether you want to relieve a bad cough or find the most advanced research on cancer treatment, Searching the Web for Health will help you separate fact from fiction and give you the strategies, knowledge, and expert resources you need to navigate through the web with ease and confidence. Written by a technology professional and consumer health advocate, Searching the Web for Health weeds out the medical miracles from the medical marketing including: 400+hospital, university, and private company websites all actively involved in cutting-edge health care Search engines and directories to steer you towards finding your answers Health information on the web Search techniques With Searching the Web for Health, you can now actively and informatively contribute to the medical decisions that affect your life!

Registries for Evaluating Patient Outcomes-Agency for Healthcare Research and Quality/AHRQ 2014-04-01 This User’s Guide is intended to support the design, implementation, analysis, interpretation, and quality evaluation of registries created to increase understanding of patient outcomes. For the purposes of this guide, a patient registry is an organized system that uses observational study methods to collect uniform data (clinical and other) to evaluate specified outcomes for a population defined by a particular disease, condition, or exposure, and that serves one or more predetermined scientific, clinical, or policy purposes. A registry database is a file (or files) derived from the registry. Although registries can serve many purposes, this guide focuses on registries created for one or more of the following purposes: to describe the natural history of disease, to determine clinical effectiveness or cost-effectiveness of health care products and services, to measure or monitor safety and harm, and/or to measure quality of care. Registries are classified according to how their populations are defined. For example, product registries include patients who have been exposed to biopharmaceutical products or medical devices. Health services registries consist of patients who have had a common procedure, clinical encounter, or hospitalization. Disease or condition registries are defined by patients having the same diagnosis, such as cystic fibrosis or heart failure. The User’s Guide was created by researchers affiliated with AHRQ’s Effective Health Care Program, particularly those who participated in AHRQ’s DECIDE (Developing Evidence to Inform Decisions About Effectiveness) program. Chapters were subject to multiple internal and external independent reviews.

Confidence and Legitimacy in Health Information and Communication-Ceiline Paganelli 2018-10-08 The question of trust is crucial in the field of health. First, because health is indicative of particularly strong issues at the societal, regulatory, institutional or individual levels; secondly, because the boundaries between specialized information validated by legitimate instances and uncommitted information have become permeable; finally, because it appears to be central within relations between actors in the field. In this book, we propose to address the trust in terms of the information and communication phenomena that are at work in the health sector, and to look at the process of building the legitimacy of information in the health sector. health.

Searching for Health-Anna Dirksen 2021-04-20 Searching for Health is a valuable resource for charting a healthier path through life.

Sharing of Electronic Medical Information Between the U.S. Department of Defense and the U.S. Department of Veterans Affairs : Hearing Before the Subcommittee on Oversight and Investigations of the Committee on Veterans' Affairs, U.S. House of Representatives, One Hundred Tenth Congress, First Session, October 24, 2007-United States. Congress. House. Committee on Veterans' Affairs. Subcommittee on Oversight and Investigations 2008

Medical Records Organizer Notebook-American Medical Journals 2019-06-12 COVER COLOR: Grass Green COVER TYPE: Glossy PAGE COUNT: 150 pages SIZE: 8" x 10" The best time to have compiled all of the information on the health of either yourself or a loved one is before you need it. This 8" x 10" portable medical journal contains 150 pages that will help ensure you’re never caught off guard on the phone or at the doctor’s office ever again. Store our premium matte-finish, high-quality printed journal all in one easy-to-reach place, and take it with you wherever you go! Take control of the health of your child, spouse, parent, or even your own, and give yourself the freedom to live without worry. Disorganization can wreak havoc on one’s life, especially when it comes to keeping up with doctors, medication dosages, medical histories, and even more information that’s just plain impossible to store in your head. Give your brain a break with this simple and efficient multi-sectioned medical journal to spend less time worrying and more time doing the things you love. This journal comes equipped with the following 21 sections: Medical Contacts - Keep track of the names and personal information for all of your important medical contacts in case of emergency. Medical History - Make giving your medical history to doctors and hospitals easy with this simple log. Family Medical Overview - Easily reference insurance information, allergies, and blood type throughout the family. Family Doctors - Keep track of contact information for the doctors who care for your entire family. Medical Checkups - Schedule and check off each necessary checkup all in one place. Blood Pressure - Easily monitor blood pressure for any fluctuations or signs of distress. Blood Sugar Tracker - Monitor your blood sugar seven days a week and see how specific foods affect you. Medications - Manage medications, dosages, and times to be administered each day. Surgeries - Keep track of the reasons for each surgery performed, the date, and the result. Immunizations - Manage all the information surrounding immunizations for yourself and family members. Doctor Visits - Do you know all of this year’s doctor visits off the top of your head? With this log, you won’t have to. Exam Tracker - When is your next appointment, what’s it for, and who’s it with? All the answers are on this page. Illness Tracker - Track illnesses, their length, and whether a doctor was consulted and treatment administered. Symptoms Tracker - Keep an eye on symptoms from illnesses both great and small, and track whether a doctor was consulted and treatment administered. Dental Visits - Your teeth are important, too! Maintain information regarding appointments and keep up with future appointments. Medical Appointments - Track future appointments and their causes for yourself and your loved ones. Doctor Visits - Keep in-depth logs of reasons for doctor visits and their results here. Test Results - What exactly were all those tests, and what did they find? Keep all the information here. Monthly Health Tracker - Shed more light on a medical situation by tracking health patterns throughout an entire month. Yearly Health Tracker - Get a birds-eye view of your health over the scope of a year by tracking each month in detail. Medical Expenses - Keep track of how much medical bills are costing you, as well as how much your insurance is saving you.

Information Technology for Patient Empowerment in Healthcare-Maria Adela Grando 2015-03-30 Aims and Scope Patients are more empowered to shape their own health care today than ever before. Health information technologies are creating new opportunities for patients and families to participate actively in their care, manage their medical problems and improve communication with their healthcare providers. Moreover, health information technologies are enabling healthcare providers to partner with their patients in a bold effort to optimize quality of care, improve health outcomes and transform the healthcare system on the macro-level. In this book, leading figures discuss the existing needs, challenges and opportunities for improving patient engagement and empowerment through health information technology, mapping out what has been accomplished and what work remains to truly transform the care we deliver and engage patients in their care. Policymakers, healthcare providers and administrators, consultants and industry managers, researchers and students and, not least, patients and their family members should all find value in this book. "In the exciting period that lies just ahead, more will be needed than simply connecting patients to clinicians, and clinicians to each other. The health care systems that will be most effective in meeting patients' needs will be those that can actually design their 'human wares' around that purpose. This book provides deep insight into how information technology can and will support that redesign." Thomas H. Lee, MD, MSc, Chief Medical Officer, Press Ganey Associates; Professor of Medicine, Harvard Medical School and Professor of Health Policy and Management, Harvard School of Public Health The Editors: Drs. Maria Adela Grando, Ronen Rozenblum and David W. Bates are widely recognized professors, researchers and experts in the domain of health information technology, patient engagement and empowerment. Their research, lectures and contributions in these domains have been recognized nationally and internationally. Dr. Grando is affiliated with Arizona State University and the Mayo Clinic, and Drs. Rozenblum and Bates are affiliated with Brigham and Women’s Hospital and Harvard University.

How to Find Anybody, Anywhere-Norma Tillman 1994-10-30 A private investigator provides the information by which tens of millions of Americans separated by adoption will be able to find a lost relative. Here also are the resources for those needing more information about someone. Whether you are looking for an old friend, a dead-beat dad, a debtor, father/mother or sibling, this is the book that may change your life.

Medical and Care Compunetics 4-Lodewijk Bos 2007-01-01 " The role of ICMCC with regards to patient-related ICT has become obvious with the start of the Record Access Portal. The goal of this publication is to come forward with a recommendation to the WHO on Record Access. This recommendation will therefore be one of the leading issues of the Round Table on the Responsibility Shift from Doctor to Patient. The subjects discussed in this publication are: -HER and Record Access -Digital Homecare -Behavioral compunetics -The Paradigm Change Challenge towards Personal Health This last subject has been handled by Prof. Dr. Bernd Blobel from the eHealth Competence Center (University of Regensburg Medical Center, Germany) jointly with the European Federation for Medical Informatics (EFMI) Working Groups "Electronic Health Records (EHR)" and "Security, Safety and Ethics (SSE)". "

Health Data in the Information Age-Institute of Medicine 1994-01-01 Regional health care databases are being established around the country with the goal of providing timely and useful information to policymakers, physicians, and patients. But their emergence is raising important and sometimes controversial questions about the collection, quality, and appropriate use of health care data. Based on experience with databases now in operation and in development, Health Data in the Information Age provides a clear set of guidelines and principles for exploiting the potential benefits of aggregated health data--without jeopardizing confidentiality. A panel of experts identifies characteristics of emerging health database organizations (HDOs). The committee explores how HDOs can maintain the quality of their data, what policies and practices they should adopt, how they can prepare for linkages with computer-based patient records, and how diverse groups from researchers to health care administrators might use aggregated data. Health Data in the Information Age offers frank analysis and guidelines that will be invaluable to anyone interested in the operation of health care databases.

Hearing on safeguarding veterans’ medical information within the Veterans Health Administration-

Textbook of Uncommon Cancer-Derek Raghavan 2017-03-03 The fifth edition of the only comprehensive text dealing exclusively with rare or infrequently encountered malignancies in adults and children is an essential resource for any clinical oncologist. Encompasses all the information needed to diagnose and manage uncommon cancers, an area where advice and guidance is typically scarce Fully revised with new material and an evidence-based, teach-by-example approach Provides insight on real-world decision making in the clinical setting Edited and authored by a highly experienced and senior team of medical oncologists, radiation oncologists, and other specialists, giving a balanced and complete overview Extensively illustrated in full color throughout, including heat maps to show gene expression

Federal privacy of medical information act-United States. Congress. House. Committee on Ways and Means. Subcommittee on Health 1980

Networking Health-National Research Council 2000-07-12 Consumer health websites have garnered considerable media attention, but only begin to scratch the surface of the more pervasive transformations the Internet could bring to health and health care. Networking Health examines ways in which the Internet may become a routine part of health care delivery and payment, public health, health education, and biomedical research. Building upon a series of site visits, this book: Weighs the role of the Internet versus private networks in uses ranging from the transfer of medical images to providing video-based medical consultations at a distance. Reviews technical challenges in the areas of quality of service, security, reliability, and access, and looks at the potential utility of the next generation of online technologies. Discusses ways health care organizations can use the Internet to support their strategic interests and explores barriers to a broader deployment of the Internet. Recommends steps that private and public sector entities can take to enhance the capabilities of the Internet for health purposes and to prepare health care organizations to adopt new Internet-based applications.

User-Driven Healthcare and Narrative Medicine: Utilizing Collaborative Social Networks and Technologies-Biswas, Rakesh 2010-10-31 "This book explores various individual user-driven strategies that assist in solving multiple clinical system problems in healthcare, using social networking to improve their healthcare outcomes"--Provided by publisher.

Medical History Records Medical Record Organizer-Debbie Miller 2016-12-30 Personal Medical Health Journal This medical history journal is great for patients and caregivers to organize personal or family medical. Use this health journal to keep organized and accurate records to assist you or your doctors. Some of the page sections included in this medical journal are; personal information, emergency information, insurance information, family medical history, current doctors, vaccination records, health notes, medications, prescriptions, allergies, surgeries, medical tests, illness/sickness. Every member of your family should have their own medical journal. A medical history journal could be a lifesaver for you or someone you love. This is the medical information you can keep track of: Personal Information Contact Information Insurance Information Family Medical History Current Doctors Prescriptions/Medications Vaccination Records Allergies Medical History Illness/Sickness Physical Therapy Tracker Health Notes Take control of your health by recording all your medical information. This journal is great for keeping track of your overall health. Makes a great gift for friends and loved ones that needs a health diary to record and organized their medical history.

Great Age Guide to Online Health and Wellness-Sandy Berger 2006-05-11 Que’s Great Age Guides celebrate the vital role and lifestyle of today’s young, active 50+ adults. Most well-known "middle-aged" people of sixty-five or seventy would have you believe that Great Age is so wonderful that all the years leading up to it are a waste of time! People in this great age are transforming retirement’s traditional laid-back "golden years" in pure platinum. Great Ager’s break retirement tradition by working well past typical retirement age, not only by need, but also by the desire to remain productive members of society. The Great Age Guide to Online Health and Wellness is written specifically for those adults 50+ living with and using their computers and the Internet to help take better care of themselves. You’ll get information on such things as living wills, the pros and cons to buying drugs outside the country, nutrition, supplements and vitamins, drug interactions, evaluating medical Web sites, finding support groups and more.

Digital Libraries: Technology and Management of Indigenous Knowledge for Global Access-Mohammad Tengku Sembok (Tengku) 2003-11-24 This book constitutes the refereed proceedings of the 6th International Conference on Asian Digital Libraries, ICADL 2003, held in Kuala Lumpur, Malaysia in December 2003. The 68 revised full papers presented together with 15 poster abstracts and 3 invited papers were carefully reviewed from numerous submissions. The papers are organized in topical sections on information retrieval techniques, multimedia digital libraries, data mining and digital libraries, machine architecture and organization, human resources and training, human-computer interaction, digital library infrastructure, building and using digital libraries, knowledge management, intellectual property rights and copyright, e-learning and mobile learning, data storage and retrieval, digital library services, content development, information retrieval and Asian languages, and metadata.

Confidentiality of Health Information-United States. Congress. House. Committee on Ways and Means. Subcommittee on Health 2000

Medical Records and the Law-William H. Roach 2003 Health Administration

Medical Records Confidentiality in a Changing Health Care Environment-United States 1999

Researching Health-Mike Saks 2012-11-30 The second edition of Researching Health covers everything that a student or new researcher will need when starting to conduct their own research in a range of healthcare settings. The chapters guide the reader through each specific qualitative, quantitative and mixed method, and show how these work in practice. In the second edition, the authors place particular focus on the critical appraisal of research - asking not only how different forms of research can be conducted, but also how we can use the research of others effectively. Two new chapters have also been included, on: - Gender and Health Research - Public Health Research A full companion website accompanies the book, with a range of teaching materials for lecturers and online learning resources for students. It is an ideal companion for undergraduate and postgraduate students on health programmes. The book is also valuable reading for researchers, academics, managers and practitioners working across the healthcare field.

Communication Skills for the Health Care Professional: Concepts, Practice, and Evidence-Gwen van Servellen 2009-10-07 The first text of its kind to address the connection between communication practices and quality patient care outcomes provides future and practicing patient caregivers basic communication knowledge and skills.

Medical Records Confidentiality in a Changing Health Care Environment-James M. Jeffords 1999-08-01 Examines issues relating to medical records confidentiality in a changing health care environment. Witnesses: John Bentivoglio, Counsel for Health Care Fraud, Justice Dept.; Lynne Hunt, Chief, Financial Crimes Section, FBI; Ronald Weich, ACLU; Robyn Shapiro, Center for the Study of Bioethics, Med. College of WI, for the ABA; LaDonna Shedor, Healthcare Leadership Council; Paul Appelbaum, Amer. Psychiatric Assoc.; and John Curd, Genentech, Inc. Also, Chris Koyanagi, Consumer Coalition for Health Privacy; Robert Pyles, Amer. Psychoanalytic Assoc.; Kathryn Sebelius, Nat. Assoc. of Insur. Commiss.; and the Wash. Bus. Group on Health.

TheStreet.com Ratings Guide to Health Insurers, Winter 2008-2009-Laura Mars-Proietti 2009-02 TheStreet.com Ratings Guide to Health Insurers is the first and only source to cover the financial stability of the nation's health care system, rating the financial safety of

more than 6,000 health insurance providers, health maintenance organizations (HMOs) and all of the Blue Cross Blue Shield plans - updated quarterly to ensure the most accurate information. The Guide also provides a complete listing of all the major health insurers, including all Long-Term Care and Medigap insurers. Our Guide to Health Insurers includes comprehensive, timely coverage on the financial stability of HMOs and health insurers; the most accurate insurance company ratings available-the same quality ratings heralded by the U.S. General Accounting Office; separate listings for those companies offering Medigap and long-term care policies; the number of serious consumer complaints filed against most HMOs so you can see who is actually providing the best (or worst) service and more. The easy-to-use layout gives you a one-line summary analysis for each company that we track, followed by an in-depth, detailed analysis of all HMOs and the largest health insurers. The guide also includes a list of TheStreet.com Ratings Recommended Companies with information on how to contact them, and the reasoning behind any rating upgrades or downgrades.

Health Services Reports- 1997

Lippincott Williams and Wilkins' Administrative Medical Assisting-Elizabeth A. Molle 2003-12-01 This text is designed to meet the needs of students in medical assisting who are studying the administrative portion of the curriculum, as well as students in transcription, coding, and related programs. This competency-based textbook provides a wealth of guidance for administrative skills. The text covers the "front office" topics: scheduling, billing, coding, bookkeeping, office management, and insurance issues. Helpful pedagogy, including Key Terms, a Glossary, and Critical Thinking Challenges familiarize students with the material and help with problem-solving. The ancillary package includes an Instructor's Resource Kit with an Instructor's Manual and Resource CD-ROM, as well as a student study guide. Visit <http://connection.LWW.com/go/molleadmin> for more information.

Medical Care Law-Edward P. Richards 1999 A legal reference for practicing physicians is a necessary adjunct to their professional practice library in today's highly regulated and litigious world. Medical Care Law was written to help practicing physicians avoid legal conflicts, and to prevent legal problems rather than treat them. Written with the practicing physician in mind, this book is also valuable to a variety of health professionals, including physician executives, medical directors, nurse administrators, advanced practice nurses, case managers, risk managers, legal nurse consultants, health care administrators, public health professionals, and attorneys. In addition To The traditional legal issues affecting medical practitioners, Medical Care Law addresses the legal pitfalls in today's volatile health care landscape, including managed care, health care fraud and abuse, compliance plans, and working with non-physician providers.

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