THE USE OF VIDEO IN HEALTH PROFESSION EDUCATION pdf

1: Public Health Education and Health Promotion

These continuing education opportunities are described here. Curriculum Tools AHRQ offers several curriculum tools that health care professionals can use to make care safer and improve their communication and teamwork skills.

Insurance companies and HMOs; and Consulting firms. Within this variety of settings HIM professionals fulfill a wide range of job positions, and increasingly work in critical and influential positions. Healthcare providers and HIM employers are increasingly utilizing health information for a variety of decisions and benchmarking measurements, increasing their reliance on HIM professionals to provide data management and analysis and ensure quality and security of information. This growing demand for HIM services in a variety of functions has resulted in the profession embracing a broader set of roles. As a result, HIM professionals often specialize in a particular area of expertise, in addition to being trained in a core set of HIM skills. HIM professionals are becoming: Professional Development Specialized Advanced Certificates. To ensure the value of credentials, AHIMA is updating certification exams to ensure they reflect current and future practice. As the field becomes more advanced, certifications for specific areas such as the EHR, HIM system design and classification systems will be increasingly available. AHIMA is working toward a future in which health information is electronic, patient-centered, comprehensive, longitudinal, accessible, and credible. In addition, AHIMA publishes practice guidelines and other materials that reflect how HIM practice evolves and enables members to continue to move it forward. Credentialing and continued educational and advancement opportunities are critical to the future success and growth of HIM. Education and Preparation Meeting Workforce Needs. Education is a key part of this process, as the best and the brightest will pursue the HIM profession if the field is viewed as recruiting top performers and offers advancement opportunities. Ensure Students Are Prepared for the Future. Educational programs must ensure that their curricula reflect what students need to know for careers in electronic environments. Their progress will be reflected in accreditation by the Commission on Accreditation for Health Informatics and Information Management Education, created in as an accrediting body for degree-granting programs in HIM and health informatics. And the Association is making sure that HIM educators are up to date on the latest developments in HIM practice and providing new learning tools, such as a virtual learning lab to provide students experience in the electronic environment. All these ensure that HIM graduates have practical, hands-on experience and a curriculum reflecting the evolution of the profession. Build on the Strengths of Increasing Diversity. HIM professionals are increasingly employed in nontraditional settings. AHIMA seeks to help members meet the needs of a growing variety of employers and to broaden the influence of the profession throughout healthcare. Raise the Profile of the Profession. Patients need to become more aware of the services and advocacy provided by HIM professionals, and HIM professionals want the public and the places they work to know more about them, too. In addition, HIM tasks are becoming increasingly decentralized-so an HIM professional might conceivably work in many different areas of an organization. AHIMA is committed to supporting its members as they work to raise their professional profiles. AHIMA is committed to advancing the profession by supporting its members and using its influence to make strong HIM practices pervasive throughout the industry. With the national focus on health information and the need for information technology that is comprehensive and interoperable across the country, AHIMA is in a unique position to help shape the national agenda. Change is happening on four fronts: Privacy and security; Standards for data interchange and system interoperability; The EHR; and The overall national health information infrastructure. With the overriding goal of HIM always in mind-ensuring the availability of health information to facilitate real-time healthcare delivery-AHIMA is involved in initiatives designed to advance the role of HIM in informing clinical practice, developing standards to improve data quality and facilitate information exchange, and helping healthcare organizations migrate to the electronic health record EHR.

2: Health Occupations: MedlinePlus

The Health Education profession is dedicated to excellence in the practice of promoting individual, family, group, organizational, and community health. Guided by common goals to improve the.

However, they should be aware of the potential risks of using social media, and especially use caution when connecting with patients online. Healthcare professionals, including physicians, nurses , pharmacists , and physical therapists , have plenty of options when it comes to establishing an online presence. There are also online communities exclusively for healthcare practitioners. Although it has taken them time to catch up, healthcare professionals have entered Health 2. The Dangers of Social Media Networking Before jumping on the bandwagon, healthcare professionals are advised to be mindful of the possible ramifications of posting health information on social media sites. Numerous legal issues can arise when healthcare providers use social media. The fact that an individual is a patient of a healthcare provider falls within the types of health information that these laws are designed to protect. Social Use by Healthcare Professionals As social media grows, so does its use by healthcare professionals. Meanwhile, a study by marketing communications firm Nicholson Kovac, Inc. Carmen Carpenter, chair of the Bachelor of Health Sciences program at South University , says blog and social media postings can pose many risks for healthcare providers. It could be a potential liability. Healthcare organizations entering the social network need to make sure they have social media policies that specify what uses by their employees are permitted and prohibited. Also, healthcare providers who want to establish a Facebook page, Twitter feed, YouTube channel, or other account need to think about whether they want to use social media exclusively to push content out to the public or to provide an interactive forum where patients can share comments and experiences, Willet says. In order to draw clear lines drawn between interactions as a healthcare provider and those as a friend, some advise keeping separate personal and professional social networking accounts. When carefully handled, social media can help strengthen the relationship between the patient and their healthcare provider. What Healthcare Professionals Should Know Attorney Ike Willett offers details on the legal issues that can arise when healthcare providers use social media: HIPAA and state privacy laws prohibit healthcare providers from disclosing patient information without proper patient authorization. Information protected by HIPAA includes anything that can be used to identify a patient, including pictures. Fraud and Abuse â€" Federal and state laws aimed at preventing fraud and abuse in health care prohibit healthcare providers from giving third parties anything of value as an inducement for the third party to generate referrals to the healthcare provider for services which may be reimbursable by Medicare or Medicaid. Tax-Exempt Status â€" Healthcare providers that are exempt from taxation under Section c 3 of the Internal Revenue Code are prohibited from intervening in political campaigns and from seeking to influence legislation as a substantial part of their activities. This restriction may extend to advertising on or sponsoring social media sites that support a political candidate or particular pieces of legislation. Physician Licensing â€" Healthcare professionals need to be careful about providing medical advice to patients using social media. If a patient receiving the medical advice from a doctor through social media is located in a state in which the doctor is not licensed, the doctor giving the advice risks liability under state licensing laws.

3: HIM Careers - Health Information

The American Association for Health Education (AAHE) serves health educators and other professionals who promote the health of all people. AAHE encourages, supports, and assists health professionals concerned with health promotion through education and other systematic strategies.

Health information records include patient histories, lab results, x-rays, clinical information, and notes. It is a combination of business, science, and information technology. They are vital to the daily operations management of health information and electronic health records EHRs. Health information management HIM professionals work in a variety of different settings and job titles. They often serve in bridge roles, connecting clinical, operational, and administrative functions. HIM professionals work on the classification of diseases and treatments to ensure they are standardized for clinical, financial, and legal uses in healthcare. Health information professionals care for patients by caring for their medical data. A history and physical exam Lab resultsâ€"blood tests, urine tests, etc. Clinical information nursing notes, physical therapy notes, and many others X-rays and other radiology procedures And so much more Having skilled HIM professionals on staff ensures an organization has the right information on hand when and where it is needed while maintaining the highest standards of data integrity, confidentiality, and security. As technology advances, the role of the HIM professional expands. Their role is important in order to maintain organized and accurate electronic data that allows daily healthcare routines to carry on smoothly with the new technological advancements. Professionals who work in HIT are focused on the technical side of managing health information, working with software and hardware used to manage and store patient data. Health informatics focuses on information systems, informatics principles, and information technology as it is applied to the continuum of healthcare delivery. It is an integrated discipline with specialty domains that include management science, management engineering principles, healthcare delivery and public health, patient safety, information science and computer technology. Health informatics programs demonstrate uniqueness by offering varied options for practice or research focus. There are four major focus research areas in informatics education reflecting various disciplines: Versatile Education By studying health information, students will acquire a versatile yet focused skill set incorporating clinical, information technology, leadership, and management skills. Dynamic Career Opportunities Constantly evolving regulations and technologies allow for lifelong learning and continued professional development. As healthcare advances, health information provides the patient data needed to successfully navigate the changes. As a result, health information professionals can expect to be in high demand as the health sector continues to expand. Demand is on the rise at all levels of education and credentialing. There are approximately 12, to 50, new jobs anticipated by , and the Bureau of Labor Statistics cites medical records and health information technicians as one of the 20 fastest growing occupations in the US. On top of strong job prospects, competitive salaries also await graduates. These figures are just averagesâ€"many professionals report higher salaries. Industries with an increased demand for health information professionals include academic institutions, consulting agencies, government agencies, and healthcare software companies. As health information technology HIT becomes more prevalent, health information practitioners will continue to be critical components of the electronic health record EHR workforce. A career in HIM is right for you if you: See yourself in a career that offers diverse opportunities. Would like to work in health care, but not directly with patients. Have an aptitude for science, but also like management, law, and computers. Enjoy working with professionals: Want a career where you can choose to work on your own, with others, or some of both. HIM programs incorporate the disciplines of medicine, management, finance, information technology, and law into one curriculum. Because of this unique mixture, HIM graduates can choose from a variety of work settings across an array of healthcare environments. Ashly says working with health information means she never has the same day at work twice, and she learns something new every day.

4: HEALTH PROFESSIONS | McGraw-Hill Higher Education

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The allied health professions fall into two broad categories: technicians (assistants) and therapists/technologists. Technicians are trained to perform procedures, and their education lasts less than two years.

5: Healthcare Professionals and Social Networking

This panel will include professionals working to advocate for the health professions and their education programs. Panelists will be able to discuss their own experience in politics, the health professions, and advocating for health care.

6: NIDAMED: Medical & Health Professionals | National Institute on Drug Abuse (NIDA)

Reflection and reflective practice are frequently noted in the general education literature and are increasingly described as essential attributes of competent health care professionals who are prepared to address these challenges.

7: What is Public Health?

Continuing education and career development pathways for allied health professionals and the prehospital care community. Nursing Career and professional development opportunities and training programs for every level of nursing.

8: U.S. Air Force - Training and Education

video games and health is also described, with a focus on studies of video games aimed at improving the health of patients and then on video games that are used to train and educate medical students.

9: Summer Health Professions Education Program Â«

PARTICIPATION IN SOCIAL MEDIA BY HEALTH CARE PROFESSIONALS. Social media provide HCPs with tools to share information, to debate health care policy and practice issues, to promote health behaviors, to engage with the public, and to educate and interact with patients, caregivers, students, and colleagues. 6, 11, 14, 16 HCPs can use social media to potentially improve health outcomes, develop a.

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