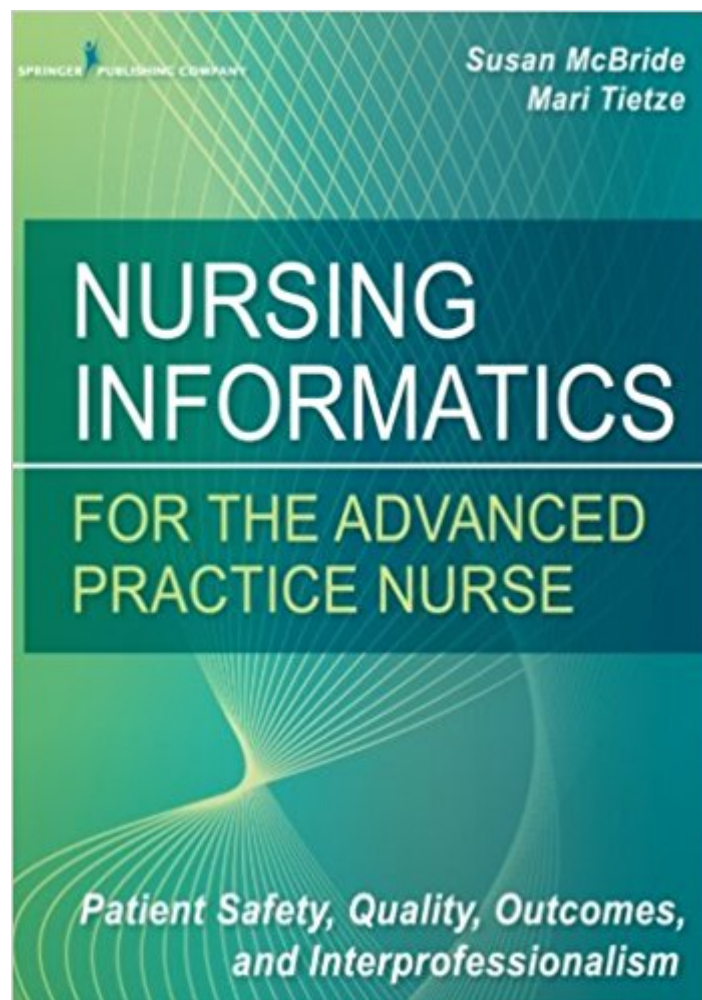**The book was found**

Nursing Informatics For The Advanced Practice Nurse: Patient Safety, Quality, Outcomes, And Interprofessionalism

Synopsis

Designed specifically for graduate-level nursing informatics courses, this text focuses on using technology with an interprofessional team to improvepatient care and safety. It delivers an expansive and innovative approach to devising practical methods of optimizing technology to foster quality ofpatient care and support population health initiatives. Based on the requirements of the DNP Essential IV Core Competency for Informatics and aligning withfederal policy health initiatives, including the Affordable Care Act, the book describes models of information technology the authors have successfullyused in health information technology (HIT) to reinforce core competencies needed in multiple practice settings. Data management and analytics areemphasized in the text, supporting clinical improvement as well as business aspects of the health care system. The authors espouse a hybrid approach toteaching with a merged competency and concept-based curriculum. With an emphasis on the benefits of an interprofessional team, the book describes the most effective approaches to health care delivery using healthinformation technology. It describes a nursing informatics model that is comprised of three core domains: point-of-care technology, data management andanalytics, and patient safety and quality. The final section of the text explores new and emerging technologies, including genomics, nanotechnology,artificial intelligence, data mining, expanded use of electronic measurements, and innovations in patient engagement in social media. Case studies andcritical thinking exercises support the concept-based curriculum and facilitate out-of-the-box thinking. Supplemental materials for instructors includePowerPoint slides and a test bank. While targeted primarily for the nursing arena, the text is also of value in medicine, health information management,occupational therapy, and physical therapy. KEY FEATURES: Addresses the DNP Essential IV Core Competency for Informatics Focuses specifically on using nursing informatics expertise to improve population health, quality, and safety Advocates an interprofessional team approach to optimizing health IT in all practice settings Stimulates critical thinking skills that can be applied to all aspects of IT health care delivery Discusses the newest approaches to interprofessional education for IT health care delivery Includes PowerPoint slides, a comprehensive test bank, and an instructorÃ¢â ¬Å¡Ãƒâ ÃƒÂ´s manual to help faculty with this challenging content, as well as a student study guide

Book Information

Paperback: 744 pages

Publisher: Springer Publishing Company; 1 edition (December 3, 2015)

Language: English

Customer Reviews

Susan McBride, PhD, RN-BC, CPHIMS, FAAN, is a clinical nursing informaticist at the Texas Tech University Health Sciences Center. As a professor at Texas Tech, she teaches DNP courses, including statistics, informatics, epidemiology, and population health at the organizational and public policy level. She is also the director of the masterÃ¢â ¬â„¢s and postmasterÃ¢â ¬â„¢s nursing informatics programs. Dr. McBrideÃ¢â ¬â„¢s clinical expertise also includes perioperative and cardiovascular nursing, with a research focus on methods development for implementing, evaluating, and utilizing large health care datasets and health information technology (HIT) to improve patient safety and quality within the health care delivery system. She has developed and deployed software and services with executive oversight in the for-profit and not-for-profit arenas. Most recently, she supported operational activity and administrative oversight of the West Texas Health Information Technology Regional Extension Center (WTxHITREC) under the F. Marie Hall Institute for Rural and Community Health in a senior leadership role. Her focused activities include advising practices and hospitals on workflow redesign, clinical decision support, strategies to assist providers in meeting meaningful use of electronic health records (EHRs), quality measures, and analytics using certified EHR technology. Her current research involves an EHR-enhanced simulation program to develop best-practice competencies in the use of EHRs for interprofessional teams and evaluation of the use of social media initiatives in improving population health. Mari Tietze, PhD, RN-BC, FHIMSS, is an associate professor at Texas WomanÃ¢â ¬â„¢s University College of Nursing, where she teaches nursing research and informatics. She also supports the statistics component of capstone projects. Previously, she worked as senior manager, Center for Research and Innovation, VHA Inc., in Irving, Texas. She also served as director of nursing research and informatics in the DallasÃ¢â ¬â œFort Worth Hospital CouncilÃ¢â ¬â„¢s Education and Research Foundation. In that role, Dr. Tietze was responsible for deployment of the

Council’s 3-year technology implementation project on behalf of the Small Community, Rural Hospitals Research Grant, a National Institutes of Health grant funded by the Agency for Healthcare Research and Quality. She was a key member on a team that was awarded an $8.4 million grant for a Regional Extension Center in North Texas. Dr. Tietze directed workforce center nursing research and data initiative informatics projects, and is board certified by the American Nurses Credentialing Center in informatics nursing. She is fellow of the Healthcare Information and Management Systems Society (FHIMSS) certified by the Health Information Management Systems Society. Since 2010, Dr. Tietze has been an associate professor at the Houston J. and Florence A. Doswell College of Nursing at Texas Woman’s University. In 2014, she became the program director of the graduate certificate program in interprofessional informatics at Texas Woman’s University.

This textbook is not the best I've used. Hard read. Writing very close together. Didn't like

Relatively easy read for folks who struggle in the area of technology. I rented this book as I knew it would only be needed fro one semester. The renting and return process was very smooth.

This was full of very interesting information, but it was difficult to follow. The book is so wordy, it could not keep my attention. But, it got me through my course.

Ripped pages, had to buy again, not happy

On page had a paragraph over 600 words. A little too much even at this high level of learning!

Very useful book for those in informatics.

i hate the class

Hard to hold my attention.... Required for school.

Nursing Informatics for the Advanced Practice Nurse: Patient Safety, Quality, Outcomes, and Interprofessionalism Nursing Careers: Easily Choose What Nursing Career Will Make Your 12 Hour Shift a Blast! (Registered Nurse, Certified Nursing Assistant, Licensed ... Nursing Scrubs, Nurse

Anesthetist) (Volume 1) Diet Therapy in Advanced Practice Nursing: Nutrition Prescriptions for Improved Patient Outcomes Quality and Safety in Nursing: A Competency Approach to Improving Outcomes Nursing Outcomes Classification (NOC): Measurement of Health Outcomes, 5e Nurse Practitioners: The Evolution and Future of Advanced Practice, Fifth Edition (SPRINGER SERIES ON ADVANCED PRACTICE NURSING) Quality Care in Home Health: Improving Patient Outcomes and Agency Scores Nursing Leadership and Management for Patient Safety and Quality Care Ã Â¿Â Ã¢â¬Å"Only A Nurse Could Laugh at This...Ã¢â¬Â• - Funny Stories and Quotes from Real Nurses for When YouÃ¢â¬â„¢re Having Ã¢â¬Å"One of Those DaysÃ¢â¬Â• (Nursing Research, Nursing ... Nursing Books, Nursing Handbook Book 1) Philosophies And Theories For Advanced Nursing Practice (Butts, Philosophies and Theories for Advanced Nursing Practice) Advanced Practice Nursing - E-Book: An Integrative Approach (Advanced Practice Nursing: An Integrative Approach) Quality Caring in Nursing and Health Systems: Implications for Clinicians, Educators, and Leaders, 2nd Edition (Duffy, Quality Caring in Nursing) Nursing Theories and Nursing Practice (Parker, Nursing Theories and Nursing Practice) Nursing Assistant/Nurse Aide Exam 3rd Edition (Nursing Assistant/Nurse Aide Exam) Clinical Informatics Study Guide: Text and Review (Health Informatics) Biomedical Informatics: Computer Applications in Health Care and Biomedicine (Health Informatics) Health Informatics: Practical Guide For Healthcare And Information Technology Professionals (Fifth Edition) (Hoyt, Medical informatics) Medical Informatics: Computer Applications in Health Care and Biomedicine (Health Informatics) Evaluation Methods in Biomedical Informatics (Health Informatics) Medical Informatics: An Introduction (Lecture Notes in Medical Informatics)