Perpustakaan Pusat Universitas Esa Unggul

ICD-10 Versi 2016

Author : WHO
No. Class: 613 HEA i
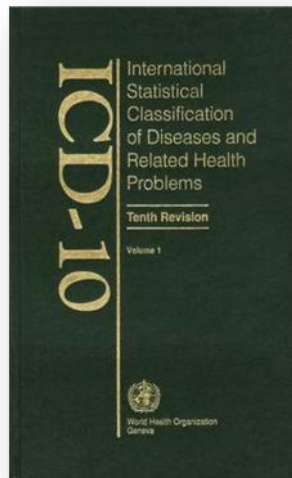
Description: The National Center for Health Statistics (NCHS), the Federal agency responsible for use of the International Statistical Classification of Diseases and Related Health Problems, **10th revision (ICD-10)** in the United States, has developed a clinical modification of the classification for morbidity purposes. The ICD-10 is used to code and classify mortality data from death certificates, having replaced ICD-9 for this purpose as of January 1, 1999. ICD-10-CM is the replacement for ICD-9-CM, volumes 1 and 2, effective October 1, 2015.

The ICD-10 is copyrighted by the **World Health Organization (WHO)**, which owns and publishes the classification. WHO has authorized the development of an adaptation of ICD-10 for use in the United States for U.S. government purposes. As agreed, all modifications to the ICD-10 must conform to WHO conventions for the ICD. ICD-10-CM was developed following a thorough evaluation by a Technical Advisory Panel and extensive additional consultation with physician groups, clinical coders, and others to assure clinical accuracy and utility.

The entire draft of the Tabular List of ICD-10-CM, and the preliminary crosswalk between ICD-9-CM and ICD-10-CM were made available on the NCHS website for public comment. The public comment period ran from December 1997 through February 1998
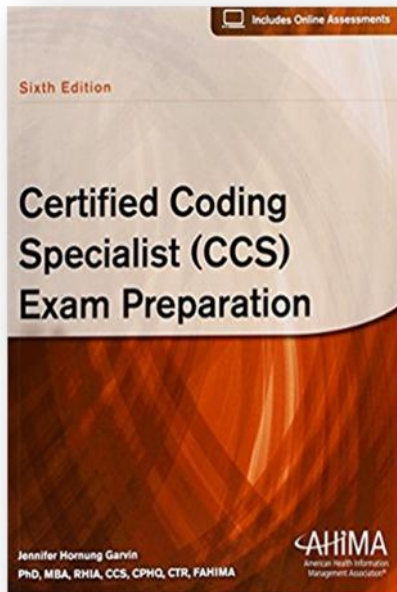
Certified Coding Specialist (CCS) Exam Preparation 6 Ed

Author : Jennifer Hornung, Gervin
No. Class : 651.504 GAR c

Description: CCSs are skilled in classifying medical data from patient records, generally in a hospital setting. These coding practitioners:

Review patients' records and assign numeric codes for each diagnosis and procedure

Possess expertise in the ICD-10-CM and CPT coding systems are knowledgeable about medical terminology, disease processes, and pharmacology.

Different facilities and institutions make use of a CCSs' skills:

Hospitals and medical providers take the coded data created by CCSs to insurance companies—or to the government in the case of Medicare and Medicaid recipients—for reimbursement of expenses.

Researchers and public health officials also use this data to monitor patterns and explore new interventions.

Practical Approach to Analyzing Healthcare Data, 3 Ed

Author : Susan White
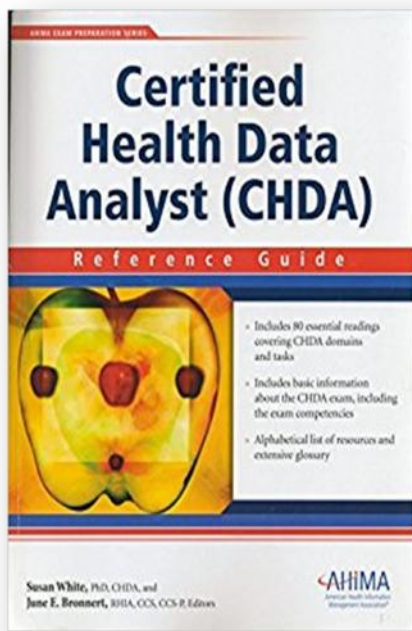**No. Class : 610.285 WHI p**
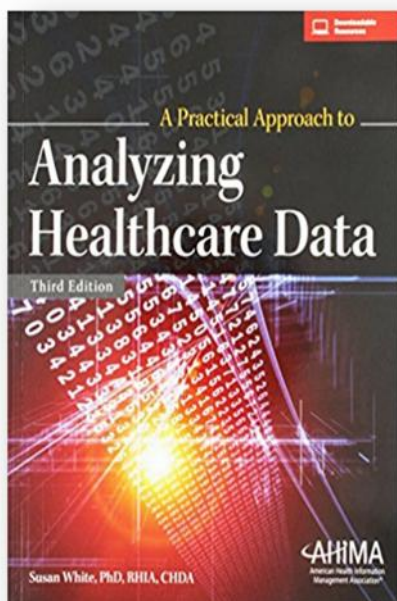
Description: A Practical Approach to Analyzing Healthcare Data, Third Edition, offers guidance to healthcare professionals and health information management (HIM) students on how to best analyze, categorize, and manage the data that they encounter in an industry becoming ever more dependent on these tasks. With expanded and reorganized content on statistical analysis techniques, and new content on value-based purchasing (VBP) analytics and risk adjustment, this text applies broader principles of data evaluation specifically to the field of HIM. Updated and augmented online resources give professionals and students access to actual data sets and data analysis tools to use in their studies, and an Analysis in Practice section added to each chapter facilitates hands-on experience working with data. Instructor ancillaries include student labs with answer key, sample syllabi for associate, bachelor's, and master's level CAHIIM curriculum, sample data analysis projects with data sets, and Respondus-compatible test bank with answer key.

Certified Health Data Analyst (CHDA) Exam Preparation

Author   : Susan White
No. Class : 610.285 WHI c

Description   : Individuals who earn the CHDA designation will achieve recognition of their expertise in health data analysis and validation of their mastery of this domain. This prestigious certification provides practitioners with the knowledge to acquire, manage, analyze, interpret, and transform data into accurate, consistent, and timely information, while balancing the "big picture" strategic vision with day-to-day details. CHDA-credentialed professionals exhibit broad organizational knowledge and the ability to communicate with individuals and groups at multiple levels, both internal and external.

Earning the CHDA designation can help you:
Achieve recognition of expertise,
Validate mastery and specialized competence,
Differentiate knowledge and skills,
Demonstrate professionalism and commitment,
Exhibit broad organizational knowledge,
Facilitate professional development,
Leverage the strength of AHIMA credentials.

Clinical Coding Workout : Practice Exercises for Skill

Author   : AHIMA
No. Class : 651.504 HEA c

Description : Buku Ajar gizi kuliner dasar mencakup berbagai pembahasan mengenai kuliner, seperti tempat dan alat penyelenggaraan makanan, proses dan penyajian makanan, serta pengetahuan seputar bahan makanan, khususnya yang biasa digunakan di Indonesia buku ini juga dilengkapi juga resep makanan nusantara, yang dikelompokan menurut bahan makanan yang digunakan dan daerah asal resep tersebut. Pembahasan mengenai acara khusus seperti pesta, wisata, dan upacara tradisional di Indonesia juga dipaparkan , disertai dengan resep masakan yang sering ada pada acara tersebut. Buku ajar kuliner dasar disusun sesuai dengan kebutuhan mahasiswa D3 dan S1 gizi, khususnya untuk mata kuliah kuliner, Namun buku ini juga dapat digunakan oleh ahli boga, praktisi kuliner maupun masyarakat umum yang tertarik dengan bidang kuliner
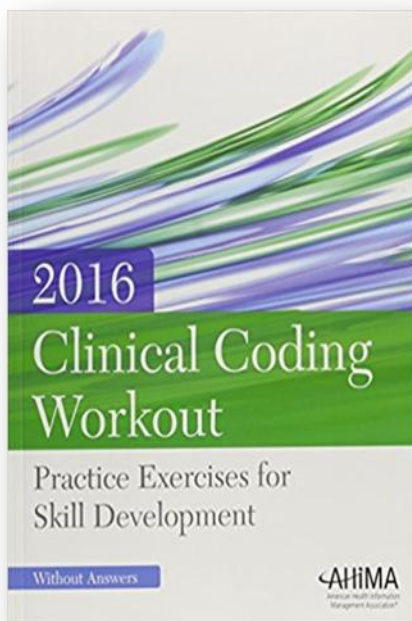
Certified Coding Associate (CCA) exam preparation
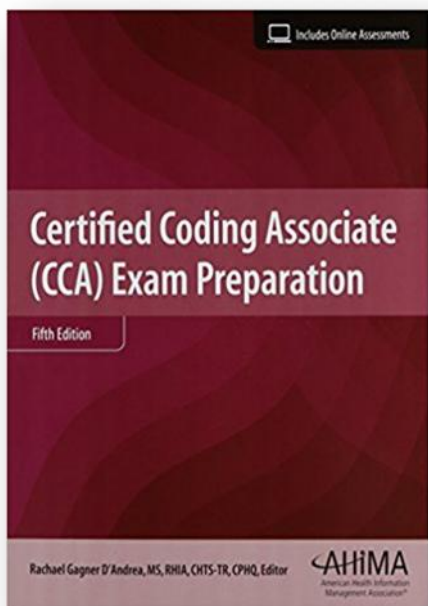
Author : Rachael Gagner Dandrea
No. Class : 651.504 DAN c

Description : Reorganized and updated with the latest data in the field, the Second Edition of Nutrition for the Older Adult introduces students to the unique nutritional needs of this special population. Designed for the undergraduate, the text covers such important topics as the physiological changes of aging, weight and nutrition problems in older adults, diet and cultural diversity in older adults, macronutrient, mineral, and vitamin requirements for older adults, and much more. With an added emphasis on health promotion, Nutrition for the Older Adult is an essential resource for students in the fields of nutrition, nursing, public health and gerontology.

- New full-color design and art program!
- Updated content reflects Healthy People 2020, MyPlate for Older Americans, and 2010 Dietary Guidelines
- Contains examples with actual patients and nutritional disorders that are seen in the community and clinical settings
- Discusses changes that commonly occur naturally with aging, so that it is understood that disease is not a natural consequence of growing old
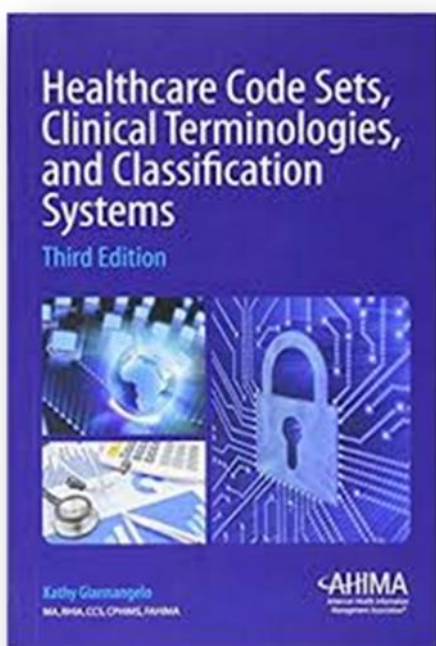
Healthcare Code Sets, Clinical Terminologies,and classification systems, 3 Ed

Author : Kathy Giannangelo
No. Class : 610.14 GIA h

Description : *Healthcare Code Sets, Clinical Terminologies, and Classification Systems*, Third Edition, features the most up-to-date content to familiarize readers with healthcare's vast and complex structure of vocabularies. With content that includes ICD-9-CM, ICD-10-CM/PCS, CPT, HCPCS, CDT, SNOMED CT, LOINC, and DSM-5, and even a chapter on ICD-11, this resource provides students and practitioners in health information management and informatics with an overview of each system. The book is also updated to reflect the impact that the meaningful use provisions of the ARRA and HITECH final rule has had on vocabulary standards, and a new chapter on RxNorm has been added to address the requirements of its use in the electronic health record (EHR).

Data Analytics in Healthcare Research: Tools and Strategies

Author : David Marc, Ryan Sandefer
No. Class : 610.727 MAR d

Description : Proficiency in data analytics is increasingly important for all health information managers and informaticians. *Data Analytics in Healthcare Research: Tools and Strategies* provides authentic case studies regarding how to conduct health data analytics and secondary research studies. The cases provide experience with databases and statistical software for data extraction, normalization, transformation, visualization, and statistical analyses. By combining open-source data and open-source analytic tools, this textbook, along with online datasets, provides faculty and students a unique opportunity to experience big data from a truly hands-on perspective.