



The book was found

CPT 2016 Standard Edition (Cpt / Current Procedural Terminology (Standard Edition))



Synopsis

The CPT 2016 Standard Codebook helps professionals remain compliant with annual Current Procedural Terminology code set changes. This is the AMA's official coding resource for procedural coding, rules and guidelines, which can help readers perform accurate claims submissions.

Book Information

Series: Cpt / Current Procedural Terminology (Standard Edition)

Paperback: 787 pages

Publisher: American Medical Association; 2016 edition (November 1, 2015)

Language: English

ISBN-10: 1622022084

ISBN-13: 978-1622022083

Product Dimensions: 10.8 x 8.3 x 1.6 inches

Shipping Weight: 2.7 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 151 customer reviews

Best Sellers Rank: #157,471 in Books (See Top 100 in Books) #41 in Books > Textbooks > Medicine & Health Sciences > Administration & Policy > Practice Management & Reimbursement #46 in Books > Medical Books > Administration & Medicine Economics > Practice Management & Reimbursement #81 in Books > Textbooks > Medicine & Health Sciences > Administration & Policy > Medical History & Records

Customer Reviews

Considering that this book is updated and a new edition is out every year, it is beyond overpriced. I use as a text book, thankfully I can finish my program with this edition and my online programs will accept the codes from the 2015 version.

AMA needs to improve this book. They need to make it absolutely clear if some codes have only professional component, only technical component, or both. It is absurd that people often have to go to CMS website every year to verify the information and mark it in the CPT manual. It drives the doctors, coders, and billers crazy.

The quality of the book is awful! I got a defective one and, because my class started using the textbook after the refund deadline (I didn't take off the plastic until I needed it for class), it appears I'm stuck with it. It really upsets me to have paid \$113.97 for this book, when I can't even read some

of the text! I'm so disappointed.

The quality of the book is good. The font is big enough to not need a magnifying glass to read. The manual is well laid out. It has nice diagrams and other extras. I do like that the included post it tabs are of brighter, neon colors this year.

This code book was purchased for a course requirement. It is a little daunting (if that is a good choice of word!), but with great guidance, direction, and practice (which I had!), it will be a code book that you will use for years to come (of course, with updated versions!), depending on what area of health care you may go into.

The binding was too thick for the holes punched to turn easily. In addition, my quick reference tabs were useless. The glue had stuck to the page, and tabs came off without the glue. I had to reuse my tabs from my previous edition. I also had to pull apart almost every page, gently as they were stuck together at the binding. Since I purchased this book for a timed exam, I expect it to owe me down, as the pages are hard to turn due to the extremely thick binding. This book did come with amazingly fast deliver, from India. It was well packaged to protect the book. The content is as expected.

The book I received appears to have been re-bound. The spiral is thick, white plastic that is too large for the punched holes. The pages do not turn freely and must be pried apart with both hands. The ends of the spiral are not secured and the top two holes of the cover have already come off. The book arrived shrink-wrapped and, as another reviewer stated, the plastic divider tabs are sealed to the page and can't be removed for use. I purchased this book for use in a medical office and I'm sure it will fall apart with frequent use by year's end. It wasn't a bargain, so "buyer beware"

good to have for healthcare claims professionals.

[Download to continue reading...](#)

CPT 2016 Professional Edition (Current Procedural Terminology, Professional Ed. (Spiral)) (Current Procedural Terminology (CPT) Professional) CPT 2014 Professional Edition (Current Procedural Terminology, Professional Ed. (Spiral)) (Cpt / Current Procedural Terminology (Professional Edition)) CPT 2013 Professional Edition (Current Procedural Terminology, Professional Ed. (Spiral)) (Current Procedural Terminology (CPT) Professional) CPT 2010 Professional Edition (Current Procedural Terminology, Professional Ed. (Spiral)) (Current Procedural Terminology (CPT)

Professional) CPT Professional Edition: Current Procedural Terminology (Current Procedural Terminology, Professional Ed. (Spiral)) 2015 CPT 2016 Standard Edition (Cpt / Current Procedural Terminology (Standard Edition)) CPT 2014 Standard Edition (CPT Current Procedural Terminology - Standard Edition) CPT 2017 Standard (Cpt / Current Procedural Terminology (Standard Edition)) CPT Standard 2018 (Cpt / Current Procedural Terminology (Standard Edition)) CPT: 2015 Standard (Current Procedural Terminology (CPT) Standard) CPT 2017 Professional Edition (CPT/Current Procedural Terminology (Professional Edition)) CPT 2018: Professional Edition (Cpt / Current Procedural Terminology (Professional Edition)) CPT Professional 2012 (Current Procedural Terminology (CPT) Professional) Spi Ind Th edition CPT Professional 2012 (Spiralbound) (Current Procedural Terminology (CPT) Professional) CPT 2009 Professional Edition (Current Procedural Terminology, Professional Ed. 2016 ICD-10-CM Standard Edition, 2016 HCPCS Standard Edition and AMA 2016 CPT Standard Edition Package, 1e CPT 2017 Express Reference Coding Card: CPT & HCPCS Modifiers (CPT 2017 Express Reference Coding Cards) Basic Current Procedural Terminology and HCPCS Coding, 2017 Understanding Current Procedural Terminology and HCPCS Coding Systems, Spiral bound Version Medical Terminology: Medical Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)