



Coders Desk Reference for Procedures 2014 (Paperback)

By Optum

Optuminsight, United States, 2013. Paperback. Book Condition: New. 226 x 152 mm. Language: English . Brand New Book. The Coders Desk Reference for Procedures is a comprehensive resource for all 2014 CPT® codes. This all-inclusive tool helps identify the minute differences between, and components of, similar CPT® codes. You'll code more accurately from operative reports and produce cleaner claims the first time by improving your understanding of the clinical meanings behind the codes and checking billing and coding information for Medicare. Plus, this reference is ideal for training new coders and medical staff in the CPT® coding system. Features and benefits Optum Edge-CPT® Assistant references. Cross-reference additional coding guidance without having to go back to your CPT® resource. Comprehensive CPT® code listing with CPT® procedure lay descriptions. Eliminate the need for multiple resources with a one-stop resource of more than 8,000 CPT® codes and 6,000 lay descriptions for surgery, laboratory/pathology, radiology, and medicine codes. E/M code explanations. Discover the best ways to assign and document evaluation and management (E/M) codes. Billing and modifier definitions and usage rules. Reduce research time and improve coding accuracy with a complete modifier list, accompanied by narrative explanations to ensure proper use of modifiers...



READ ONLINE
[9.61 MB]

Reviews

A really awesome ebook with perfect and lucid reasons. Indeed, it is engage in, still an amazing and interesting literature. I am just very easily could possibly get a satisfaction of reading a composed publication.

-- **Petra Kuphal**

This publication is definitely not effortless to get started on studying but extremely enjoyable to see. I was able to comprehended almost everything using this created e pdf. I am pleased to let you know that here is the finest publication i have go through in my very own lifestyle and could be he very best pdf for ever.

-- **Prof. Juliana Langosh DVM**