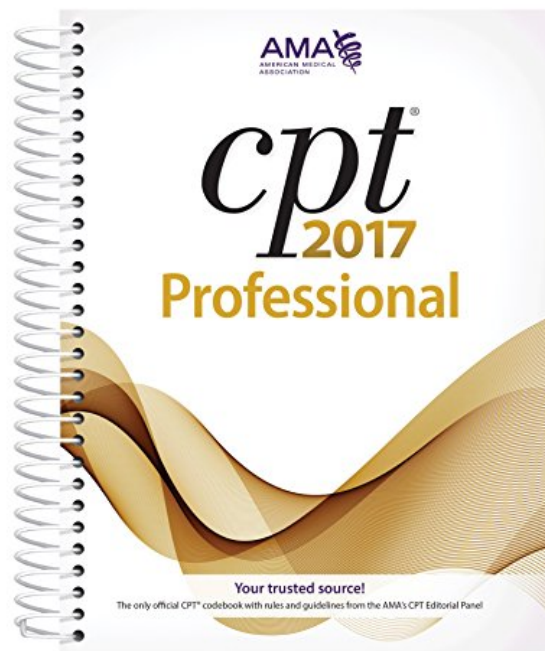# Download CPT 2017 Professional Edition (CPT/Current Procedural Terminology (Professional Edition)) Online Book PDF by American Medical Association

Synopsis:

CPT® 2017 Professional Edition is the definitive AMA authored resource to help health care professionals correctly report and bill medical procedures and services. The AMA publishes the only CPT codebook with the official CPT guidelines. The CPT® 2017 Professional Edition codebook features the following enhancements:

- Updated alphabetical tabular listing of most analytes in the Pathology and Laboratory section eases your code search by directing you to applicable molecular pathology codes based on a specific analyte

- Increased granularity in Molecular Pathology improves your ability to assign the proper code for a laboratory procedure

- Updated! CPT® Changes, CPT® Assistant, and Clinical Examples in Radiology citations provides cross-referenced information in popular AMA resources that can enhance your understanding of the CPT code set

- A comprehensive index aids you in locating codes related to a specific procedure, service, anatomic site, condition, synonym, eponym or abbreviation to allow for a clearer, quicker search

- Anatomical and procedural illustrations help improve coding accuracy and understanding of the anatomy and procedures being discussed

- Appendix of multianalyte assays with algorithmic analyses provides an administrative code set of single-sourced (laboratory or manufacturer) tests

- Coding tips throughout each section improve your understanding of the nuances of the code set

- Enhanced codebook table of contents allows users to perform a quick search of the codebook s entire content without being in a specific section

- Section-specific table of contents provides users with a tool to navigate more effectively through each section s codes

- Summary of additions, deletions and revisions provides a quick reference to 2017 changes without having to refer to previous editions

- Multiple appendices offer quick reference to additional information and resources that cover such topics as modifiers, clinical examples, add-on codes and vascular families