

3M™ Coding Reference Software and 3M™ Coding Reference Plus Software

- Provides your coding staff with easy-to-use, online access to valuable references, all integrated with the 3M™ Coding and Reimbursement System (CRS)
- Links specific reference content to ICD-9-CM, ICD-10-CM/PCS and CPT® codes to expedite the look-up process and help improve coding accuracy and consistency
- Offers powerful search capabilities that save a coder time and effort

So many books, so little time

Every day, coders are under intense pressure to code large quantities of medical records and also achieve quality in the coding. Each record must be accurately coded to meet compliance and help facilitate appropriate reimbursement.

To accomplish such feats, today's coding staff needs a thorough knowledge of anatomy and physiology, disease processes, coding rules and guidelines, and medical terminology. For coders to validate documentation in a patient's record or look up additional information, they need convenient access to appropriate and up-to-date references.

The challenge

Because of the complexity of today's medical record documentation and ongoing regulatory changes, coders frequently use several industry-standard references each day. If the process of using a reference is difficult or tedious, either productivity will suffer or the quality of medical record coding may decrease, because many coders may simply not have the time to use references as often as they should.

The solution: integrated coding references

HIM departments that use **3M CRS** can add on the **3M Coding Reference Software** to provide easy, online, integrated access to current versions of stateof-the-industry references. **3M Coding Reference Software changes the way**coders look up coding and medical information by providing simple, mouseclick access to these valuable references:

- AHA Coding Clinic for ICD-10-CM—Official coding resource published quarterly by the Central Office on ICD-10-CM.
- AMA CPT® Assistant—Official coding advice published monthly by the American Medical Association.
- Clinical Pharmacology Drug Reference—This drug reference includes information on prescription, over-the-counter, new and investigational drugs, as well as information on drug interactions and adverse reaction screenings.
- Dorland's Medical Dictionary and Elsevier's Anatomy Plates—A robust
 medical dictionary and an easy-to-use anatomical reference that help both
 novice and experienced coders find the information they need to clarify the
 diagnoses or procedures documented in the medical record.

With 3M Coding Reference Software, there's no interruption of workflow and no distraction from focusing on the content of the record. Just reliable reference information, when and where the coders need it.

3M™ Coding Reference Software and 3M™ Coding Reference Plus Software

Add even more references with 3M Coding Reference Plus Software

3M Coding Reference Software has helped 3M clients improve coding accuracy and streamline the coding process. When asked how this product could be improved, our customers overwhelmingly agreed that adding more references was the answer.

If you have purchased and installed the 3M Coding Reference Software on your 3M system, you can also add on **3M Coding Reference Plus Software**, which gives your coding staff access to these additional resources:

- ICD-10-CM and ICD-10-PCS Coding Handbook—Designed for use in academic training programs and as a self-instructional guide and reference tool on using ICD-10-CM and ICD-10-PCS.
- AHA Coding Clinic for HCPCS—This reference is published quarterly by the AHA and provides accurate coding advice on HCPCS for the institutional provider setting to coincide with national Medicare instructions.
- Faye Brown's ICD-9-CM Coding Handbook—A nationally known consultant in medical record management and data quality evaluation, Faye Brown has designed this handbook to provide HIM coders with an excellent reference tool for ICD-9-CM coding.
- The Merck Manual—This widely used medical text covers human diseases, disorders and injuries, as well as symptoms and recommended therapies.
 The diagnosis and treatment of common clinical disorders are arranged by organ system, etiology or specialty.
- Dr. Z's Interventional Radiology Coding Reference—A reference guide designed specifically for the complexity of coding interventional radiology.
- Dictionary of Medical Acronyms and Abbreviations—This comprehensive guide clearly defines the most common healthcare abbreviations, acronyms, symbols and other commonly encountered "shortcuts" in medical language and terminology.

- Mosby's Diagnostic and Laboratory
 Test Reference—Provides easy access
 to more than 600 clinically relevant
 laboratory and diagnostic tests,
 including normal findings for adults
 (male and female) and both elderly and
 pediatric patients. This work also lists
 tests by body system and test type.
- Anesthesia Crosswalk—A comprehensive guide to CPT® and ICD-10-CM code linkages.
- ICD-9 and ICD-10 MS-DRG Definitions Manuals—Allows you to quickly and easily look up an MS-DRG and see how it is calculated.
- Coders' Desk Reference by Optum— This popular resource is packed with over 7,000 lay descriptions of surgery and medicine CPT® codes.

As expected, the 3M Coding Reference Plus Software connects ICD-9-CM, ICD-10-CM/PCS and CPT® codes with specific, context-sensitive reference content, allowing for quick access to needed information. Sophisticated search capabilities are also built into the software so that coders can locate the information they need with minimal effort.

Call today

For more information on how 3M software and services can assist your organization, contact your 3M sales representative, call us toll-free at **800-367-2447**, or visit us online at **www.3Mhis.com.**



Health Information Systems 575 West Murray Boulevard Salt Lake City, UT 84123 U.S.A. 800 367 2447 3M is a trademark of 3M Company. CPT is a registered trademark of the American Medical Association. The International Statistical Classification of Diseases and Related Health Problems—Tenth Revision (ICD-10) is copyrighted by the World Health Organization, Geneva, Switzerland 1992–2008.

Please recycle. Printed in USA © 3M 2019. All rights reserved. Published 01/19 70-2011-7282-5