

Code and Group Faster, more Accurately and more Cost Effectively



TurboGrouper is the new coding and grouping solution you need to improve accuracy and reduce your costs.

- **Now with CodeSuggest and Coding Quality Assist (CQA)**
- **Coding Quality Assist – thousands of alerts to assist the Coder select the correct code first time, every time**
- **Interface to Dedalus i.PM and WebPAS Patient Administration Systems**

Tested and approved to verify the correct AR-DRG is assigned to patient coded data by the Independent Health and Aged Care Pricing Authority (IHACPA).

TurboGrouper™
with **TurboCoder.**

Rate your current coding and grouping solution:



Can you switch between AR-DRG versions and get real-time grouping?

How long does it take to code and group one episode?

How often do you generate wrong codes?

What was your last audit accuracy?

How much do you pay for your coding and grouping software?

How much additional server and networking is required for your coding and grouping software?

How long does it take to get your software updated?

Enhanced Coding ability

- Always find the right code. TurboGrouper with TurboCoder now features **Type-to-Search and subterm index** searching, **Includes/Excludes notes** – in context and **EasyView Coding Rules and ACS**
- **Coding Quality Assist** – Over 5000 Coder Alerts warn about deviations from Excludes, Code First and Code Also instructional notes.

AR-DRG MultiVersion **SELECT**

- Switch and view the AR-DRG in any version from 4.2 to 11.0 in real time.
- Switch and compare the mapped and unmapped ICD-10-AM/ACHI input edition from First to Twelfth in real time.

NWAU MultiVersion **SELECT**

- Calculate the NWAU in any version from NWAU(16) to NWAU(23) in real time.

HAC MultiVersion **SELECT**

- View actual and potential Hospital Acquired Complication at code and episode level in any version from V1.1 to V3.1 in real time.

AHR MultiVersion **SELECT**

- Identify Avoidable Hospital Readmission index and readmission episodes in any version from V1.0 or V2.0 in real-time..

CodePrompt

Prompts step you through common coding sequences.

CodeSuggest

- Diagnosis and Intervention codes related to the assigned codes are listed for easy review and assignment.

Alert Bar

- All alerts to the user are now displayed below the Windows ribbon instead of the status bar at the bottom of the screen.

Coder ID

- A coder ID stamp is applied to each code and identifies the coder and the time of coding, and creates an audit trail. In practice, it separates the initial coding from the adjustments applied by the coding manager.

DRG Preview

- The DRG and NWAU implications of making an assigned code the principal diagnosis or of assigning a suggested code as the principal or as a secondary diagnosis are displayed in real-time.

DCL Guidance

- We can't show you V11.0 DCLs, but we can show which codes have non-zero DCLs and which codes drive the DRG.

Powerful **NETWORKING** technology

- Enables the TurboGrouper to execute on the node of the network and creates minimal load on the server and network.
- NO additional hardware resources or network bandwidth required – performs like a local installation.
- Save on capital investment and ongoing maintenance cost.

SECURITY

- Installs **OFFLINE** on the PAS server to protect the patient record.
- NO patient information stored.
- NO need for web access – code and group independent of web speed.

TurboCoder seamlessly integrates with the TurboGrouper

Powerful **SEARCH** through eComPress® technology

- Easily search and navigate all words, numbers and codes.
- Type-to-Search index searching.
- Subterm search displays all pathways for a subterm or code.
- View all disease and intervention codes used for grouping in context.
- Access fully hyperlinked Disease and Intervention codes, Coding Standards, Coding Rules and AR-DRGs.
- Pre-emptive Search Spelling Help (PSSH) suggests terms after you type three or four characters, even if you mistype.



NEW FEATURES



Transparent

Coding pathways are always in context, accurate and trackable

Includes:
Excludes:

Accessible

View all levels of Includes/Excludes notes without continually scrolling back



EasyView Coding Rules

Rollover Coding Rules icon to view before opening

Type-to-Search index searching

Type-to-Search significantly speeds up index searches by sequentially finding modifiers in the ICD-10-AM and ACHI indexes after the Lead term has been found.

Subterm index searching

Subterm search shortcuts pathway navigation by showing all (up to 20) pathways leading to a subterm or code, before or after the Lead term has been found.

Transparent coding pathways

View all disease and intervention codes used in a grouping and in context. Adjust codes on-the-fly if necessary with immediate AR-DRG correction.

***Includes/Excludes* notes – in context in the Tree Table of Contents**

View all three levels of *Includes* and *Excludes* notes for individual codes without having to scroll back to the top of each chapter, block, category or code title.

EasyView Coding Rules and ACS

EasyView allows you view the Coding Rule Title as you roll the cursor over the CR icon, enabling you to determine if the Coding Rule is relevant to the episode being coded. This is especially useful when there are many CR icons applied to a code.



FAST

Fast code selection and instant, real-time grouping, all-in-one.



ACCURATE

Real-time display of the DRG code with a clear coding pathway.



COST EFFECTIVE

Hospital license fees are now based on the number of separations so you can easily compare apples with apples.

Features and Benefits:



Superior Digital Referencing

Gives clinical coders access to all the necessary digital classification reference materials with the click of a button.



Easy-to-Use Annotation

TurboGrouper Notes provides a powerful and easy-to-use facility to share content and notes with other users by email or on the LAN/WAN.



MultiView

View multiple volumes on-screen at the same time for improved efficiency.



Drag-and-Drop

Compiling code reports is easy, and requires little training to master.



Industry Standard hospital separation licensing

Single-user and very efficient, secure multi-user network solutions.



Built by clinical coders, for clinical coders

TurboGrouper has been designed and built in conjunction with clinical coders with over a decade of experience using ICD-10-AM and ACHI Coding.

Call to arrange a demonstration so you can save money, and discover how TurboGrouper can improve your clinical coding and grouping with faster speed and better accuracy.

Developed by the designers and makers of award-winning eComPress technology, TurboGrouper with TurboCoder gives you powerful search, coding, and grouping functionality in a single easy to use platform.

For more information contact EIS:

Web: www.TurboGrouper.com.au

E-mail: euroinfo@eis.com.au

Phone: 02 9411 3711

PO Box 5607, Chatswood, NSW,
Australia

EIS Eurofield
Information
Solutions