DxPrime Coding

CONCURRENT CODING

DAY 1

FROM

From Real-Time Complexity Analysis to Accurate Concurrent Coding

- Enables coders to begin chart review during hospitalization
- Facilitates timely clarification with physicians while clinical details are still fresh
- Captures clinical complexity as it occurs, avoiding data delays or loss
- Takes early proactive action to improve claim quality

From retrospective to proactive

Reflect what matters when it matters

Code-ready suggestions with contextual references

Automated code completion with compliance assurance

Dashboard view for instant action

Automated Chart Review

- Uses advanced Natural Language Processing to extract relevant information from both structured data and narrative notes
- Provides code-ready suggestions with reference context, allowing coders to skip manual chart review
- Supports faster, more informed coding decisions

Surface Hidden Clinical Complexity

- Identifies overlooked clinical patterns such as CCs, MCCs, chronic conditions, and combination codes
- Leverages AESOP's Clinical Deep Reasoning Network Model to surface subtle indicators
- Improves accuracy of severity reporting and DRG assignment precision

DRG Assignment Optimization

- Compares multiple DRG scenarios based on strategic priorities
- Prevents inconsistencies and improper groupings, ensuring coding integrity
- Ensures compliance and reduces denial risk

Decide Instantly Code Intuitively

- Enables quick editing on the case overview dashboard to review and update codes without opening individual records
- Custom filters and sorting prioritize high-impact cases
- Real-time status tracking through visual management enhances oversight across the coding queue

AESOP
AESOP Technology
aesoptek.com
hi@aesoptek.com