It's Not Over - The ICD-10 "Era" Impacts and Issues

Presented by: Tim Ashe RN, MSN, MBA, Partner Kerry Termine DPT, BCHH-C, COS-C

June 22, 2016



It's Not Over The ICD-10 "Era" Impacts and Issues June 22, 2016 Presented by:

Tim Ashe RN, MSN, MBA, Partner Kerry Termine DPT, BCHH-C, COS-C

Fazzi

"Y2K"- A Moment The "ICD-10-CM Era" – An Ongoing Series of Changes

- Now we know it wasn't
- ICD-10-CM combined with OASIS and Hospice data set changes has and will continue to result in subtle, insidious and impactful financial change
- Let's take another look

Fazzi

Changing Variables

- Grouper formula changes
- Lower CMW related to re-basing
- ICD-10 code set: More complex and specific
- CBSA designation changes
- Changes in guidance



















Final 2015 ICD-10 Claims Dasl	board Medicare Fee-for-Service	Metrics
Metrics	Historical Baseline	Q4 CY 2015
Total Claims Submitted	4.6 Million per day	4.6 Million per da
Total Claims Rejected	2% of total claims submitted	1.9%
Total ICD-10 Claims Rejected	0.17% of total claims submitted	0.07%
Total ICD-9 Claims Rejected	0.17% of total claims submitted	0.07%
Total Claims Denied	10% of total claims processed	9.9%





Recent Rejections

3 most common ICD-10 denials

- Invalid diagnosis code (non-specific)
- Invalid diagnosis code (incorrect number of or invalid characters)
- Invalid diagnosis codes (cannot contain ICD-9 codes)

Total claims denied were 10.1% of total claims processed

Fazzi

Recent Rejections

- Primary Diagnosis Code The primary ICD-10 code is not a valid ICD-10 code or is not valid for the date of service
- Diagnosis Code The secondary ICD-10 code is not a valid ICD-10 code or is not valid for the date of service

Source: HomeCare



Fazzi



Most Common Errors - What We've Found

- Not coding correct number of characters(7th)
- Not coding to specificity (location/depth)
- Using manifestation codes as primary
- · Not using combination codes when available
- · Incorrect use of the 7th character

Most Common Errors - What We've Found

Coding

- Not coding to the most specific diagnosis supported in the record
- Over utilization of therapy codes/symptom codes that are integral to other diagnoses and do not need to be coded separately
- Lack of physician specification in documentation

Fazzi

Most Common Errors - What We've Found

OASIS

- Scoring patients with lower levels of pain frequency (M1242) when the record supports the likelihood of more frequent pain
- Scoring patients with observations of dyspnea in activities that require higher levels of exertion (M1400) when the record supports the likelihood of dyspnea with activities that require only minimal levels of exertion

Fazzi

Most Common Errors - What We've Found

OASIS Continued

- Inaccurate scoring of ADLs. Clinicians often score patients as more independent than what the record supports
 - Safety of task completion not considered
 - Therapists observations not considered

Quality & Productivity AHIMA Study

 A significant study of the impact of ICD-10-CM on productivity and quality was conducted by AHIMA in their online journal, Perspectives, Spring 2016 Issue. From that came some specific recommendations:

Fazzi

Source: perspectives.ahima.org/preparing-for-icd-10



		QI Average Accu	racy	Q2 Ave (as of 5	rage Accurac /27/16
Inpatie	ent coding	83.1%		84.9%	
Ambul	atory coding	80.8%		82.7%	
Emerg	ency services coding	85.6%		88.9%	
otton	n five coding ac	curacy catego	ories	includ	led:
otton	n five coding ad		ories	s incluc	ded: %Change
	ank/Accuracy 51.1% Category/D V00-Y99 Ext	escription erral causes of morbidity	Q2 Ran	k/Accuracy	1ed: % Change +16%
	n five coding ac	escription renal causes of morbidity sptoms, signs & abnormal findings	Q2 Ran	67.1% 72.2%	% Change +16% +14.2%
	ank/Accuracy 51.15 V00-795 Etc 58.05 800-895 yr 63.65 000-88 yr 63.65 000-88 pr 63.65 000-88 pr	escription renal causes of morbidity typositoms, signs & abnormal findings ry, poisoning and other esternal enable and view reternal	Q2 Ran	67.1% 67.1% 72.2% 81.3% 74.1%	% Change +16% +14.2% +17.7%



N	AAPC-Work of a Coder lurses-Few and Far Between
	AAPC Coder Survey Credentials Breakdown Results
	10,000 8,000 6,000 2,000 1PN BN Other CFC
	Series1 180 314 2,013 10,500 https://www.aapc.com/resources/research/work-d-a-coder.aspx
	Fazzi



ICD10: What's Coming?

· Oasis C2

- · Implementation on January 1, 2017
- To standardize some items with other post-acute settings
- · Reformatted responses, change in look back period for some items, new m-items to learn...
- Impact of changes: need to constantly update Hospice coding, new/revised H.I.S. data set.

Fazzi



ICD10: What's Coming?

- We're watching some proposals for clarifications and changes such as:
 - New code for non-healing surgical wound
 - Change in description for the severity level of non-pressure ulcers
 - Type 2 Diabetes with Ketoacidosis
- Home Health Pre-claim Review Demonstration
 - IL, FL, TX, MI and MA

Fazzi

Industry Challenges

- ICD-10 Coding Accuracy
- Assuring skills of coders
- Internal time constraints
- · Keeping up with regulatory changes
- · Audit criteria and standards
- Decision to outsource

Fazzi

Industry Challenges With Coding: No Standardized Industry Accepted Method for Conducting Coding/OASIS Accuracy Audits

- Most audits are completed by stakeholders with competing interests
- Most agencies do not have enough coders to set up internal audits
- It is clearly time for coding leaders in home health and hospice to come together to develop a standardized measure for audit coding quality





AHIMA HM Body of KnowledgeTM

Workflow process varies by purpose, practice setting, and organizational factors, among other variables. Formidable challenges remain for defining measurement benchmarks, standardization, and continuous quality improvement models that will improve data integrity and code assignment.

Source: http://library.ahima.org/doc?oid=78703#.V2js0Wf2aM8

Fazzi

Professional Recommendations For Best Practice on Coding

- 1. Initial audit random sample mixed type
- 2. Minimum quarterly audits when competency established
- Industry specialized with certification and knowledge of coding and OASIS requirements
- 4. Independent 3rd party reviewer
- 5. Focus on accuracy and timeliness
- 6. On-going education and random audits

Professional Recommendations For Best Practice on Coding

- Industry development and acceptance of standardized coding audit methodology for both home health and hospice
- Examples of standardized approach and methodology for determining quality include:
 - The Joint Commission

Fazzi

Examples of Standardized Approach and Methodology for Determining Quality Include:

The Joint Commission - provides health care accreditation and related services that support performance improvement in health care organizations. The Joint Commission currently evaluates and accredits nearly 17,000 health care organizations and programs in the United States.

Joint Commission ORYX® initiative integrates outcomes and other performance measurement data into the accreditation process. ORYX measurement requirements are intended to support Joint Commission-accredited organizations in their quality improvement efforts. The public availability of performance measure data permits user comparisons of hospital performance at the state and national levels.

