Acuity Documentation and Chronic Condition Recapture



Understanding the Basics



Factors for Success in Alternative Payment Models (APMs)

Cost and Utilization Management

APM Contract Terms



Reason for action – Why excellent Clinical Condition Documentation is critical:



Acuity Documentation and Risk

➡Diagnosis codes can only be billed with proper documentation in the medical records to support those conditions

➡Those reported conditions are one of the contributing pieces in calculating the Risk Adjustment Factor (RAF) for the patient



Risk Adjustment is used to predict future healthcare costs for patients and sets our medical cost budgets

- Increased medical complexity, the payors expect increased medical costs
- Lower risk, healthier populations, the payors expect lower medical costs

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Why does risk adjustment matter?

Seriors in risk adjustment will lead to errors in our medical cost budgets

- Failure to code <u>all</u> conditions, or the <u>severity</u> of conditions, could make our patients *appear* healthier than they are, leading to lower budgets
- ↘To be successful in our value-based contracts, the actual total costs of care must come in under the medical cost budget
 - This generates a surplus (shared savings) that is paid back to our network
 - That added revenue to practices can help fund office support, new technologies, or expansion

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From ICD-10s to HCCs to RAF...

Substitution Strategy Chronic conditions are grouped into Hierarchical Condition Categories (HCCs), each with a weight that contributes to a patient's RAF score

- They are grouped by similar conditions that would require similar resource and cost needs
- ➡ Documenting the highest specificity is crucial to accurately capture the correct HCC and risk weight

ICD-10 Code	Code Description	HCC	Weight
E11.9	Type 2 diabetes mellitus without complications	19	.106
E11.65	Type 2 diabetes mellitus with hyperglycemia	18	.307

Improvement in documentation for a single diagnosis can lead to nearly triple the HCC weight for this condition



Where does each patient stand?



Important to note, CMS rebases what "1" is every year based on all Medicare beneficiaries and their risk scores



Capturing the <u>full</u> medical complexity:

In addition to capturing the highest specificity, providers need to document and bill all conditions each year. In this example, Member A's risk score is 5x greater when all conditions are captured compared to none.

Member A					
Example 1 - All Conditions Coded		Example 2 - Some Conditions Coded		Example 3 - No Conditions Coded	
Demographics		Demographics		Demographics	
Female, 73 FB Dual, Aged	0.511	Female, 73 FB Dual, Aged	0.511	Female, 73 FB Dual, Aged	0.511
HCCs		HCCs		HCCs	
HCC 17 - Diabetes w chronic complications	0.346	HCC 19 - Diabetes w/o complications	0.097		
HCC 85 - Congestive Heart Failure	0.355	HCC 22 - Morbid Obesity	0.41		
HCC 22 - Morbid Obesity	0.41				
HCC 189 - Amputation Status	0.787				
Interactions		Interactions		Interactions	
CHF - Diabetes Group	0.205				
RAF	2.614	R	AF 1.018	RA	F 0.511

Each 0.1 in RAF score equates to about \$800 per year added to the patient's medical cost budget. In Example 1, we would expect a budget of about \$20,000 compared to Example 3 where they would have a budget of about \$4,000.

Trying to provide necessary care for this patient within that smaller budget becomes nearly impossible, and when multiplied across an entire population, it becomes more difficult to stay under budget and earn any shared savings.

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Conditions and weight values are for demonstration purposes only.

HCCs must be captured on an annual basis! 2022 Risk Score set by 2021 2021 Risk Score set by 2020 diagnoses diagnoses 2022 2021 The work we do today directly impacts next year's risk scores and medical cost budget

Every year, the payors reset patients' risk scores – recapturing full acuity of the patient must be done each year. *Incentivized metric for PCPs – target 80% HCC revalidation, see next slide for definitions* NC 7C Soho Health

HCC Revalidation as an Incentivized Metric

HCC Revalidation – if a patient has a chronic condition that falls within an HCC that was billed within the previous two reporting years, and the same or similar code within the same HCC is billed in the current year, it will be considered as being revalidated

Eligible population: Any Medicare and MA covered life in the current reporting year (2021)

Denominator: All chronic HCCs that were billed in 2019 and 2020 for your current covered lives

Numerator: All chronic HCCs billed in 2019 and 2020 on your current covered lives that were re-billed during the current year

- Many ICD-10 codes fall into the same HCC category any code within that category will "close" the HCC gap
- Erroneous codes from prior years that are clinically irrelevant or inaccurate shouldn't be revalidated, but they will remain 'open' until next calendar year

MSSP/MA Only



Commercial Only

PCP Metrics – Peds Well-Child Visits – 75% Child & Adolescent Visits – 75%

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Best Practices for Documentation

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Best Practice: Document with M.E.A.T.



Putting M.E.A.T. in your Documentation

Examples of documenting with M.E.A.T.:

Monitor

- ✓ Diabetes Mellitus hemoglobin A1c ordered
- ✓ CAD echocardiogram ordered

Evaluate

- ✓ Diabetes foot exam normal, shoes and socks appropriate for diabetes
- ✓ COPD new inhaler has improved SOB, renew inhaler

Assess/Address

- ✓ Diabetes stable
- ✓ Hyperlipidemia improving

Treat

- ✓ Diabetes increase Neurontin for polyneuropathy
- ✓ Depression no improvement, referral to psychiatrist



What are acceptable locations for M.E.A.T.?

	YES	NO		
V	History of present illness	Х	Past medical history	
V	Review of symptoms	Х	Surgical history	
\checkmark	Physical exam	Х	Problem list	
\checkmark	Assessment	Х	Medication list	
\checkmark	Plan			
\checkmark	Treatment			



Keeping Compliant Documentation

Sompleteness and accuracy is always our goal! Some set the set of the set of

- ≥ Never document or bill diagnoses that are not present or currently being treated
- ≥ Never "inflate" diagnoses to achieve a higher risk score
- └ Do not document a resolved or historical medical condition as current if it is no longer being treated
- Substitution State Notice S
- ↘Keep accurate, specific problem lists to easily pull the most appropriate codes into encounter notes



Clinical Condition Review

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Priority Conditions for Medicare HCC & Commercial



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Diabetes Mellitus

Diabetes codes are now combination codes which include:

- •Type of diabetes(type 1 or 2)
- •Body system affected (eyes, neuro, kidney)
- •Complications affecting that body system (gangrene, CKD)

What they do not include is the control status:

- •For inadequately controlled, out of control or poorly controlled, use an additional code for diabetes, by type, with hyperglycemia:
- E10.65 Type 1 diabetes mellitus with hyperglycemia
- E11.65 Type 2 diabetes mellitus with hyperglycemia
- Use additional code for long term insulin use (Z79.4)



- Type 2 Diabetes with hyperglycemia **E11.65**
- Type 1 Diabetes with hyperglycemia **E10.65**

Body System
Type 2 Diabetic with Neuropathy E11.40

- Type 2 Diabetic with Nephropathy **E11.41**
- Type 2 Diabetes with other Ophthalmic complication **E11.39**

Type 2 Diabetes
with Circulatory complication E11.59 Complication of Body System

- Type 2 Diabetes with retinopathy (E11.31-E11.35)
- Type 2 Diabetes with peripheral angiopathy with gangrene (**E11.52**)
- Chronic Kidney Disease N18.1-N18.6 (add'l codes)

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HFAIT

Congestive Heart Failure

Commonly Used Congestive Heart Failure Codes



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Acute	
150.21	Acute systolic (congestive) heart failure
150.23	Acute on chronic systolic (congestive) heart failure
150.31	Acute diastolic (congestive) heart failure
150.33	Acute on chronic diastolic (congestive) heart failure
150.41	Acute combined systolic (congestive) and diastolic (congestive) heart failure
150.43	Acute on chronic combined systolic (congestive) and diastolic (congestive) heart failure
Chronic	
l11.0	Hypertensive heart disease with heart failure
113.0	Hypertensive heart and chronic kidney disease with heart failure and stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
113.2	Hypertensive heart and chronic kidney disease with heart failure and with stage 5 chronic kidney disease, or end stage renal disease
142.0	Dilated cardiomyopathy
143	Cardiomyopathy in diseases classified elsewhere
150.1	Left ventricular failure
150.22	Chronic systolic (congestive) heart failure
150.32	Chronic diastolic (congestive) heart failure
150.42	Chronic combined systolic (congestive) and diastolic (congestive) heart failure

CHF should be thoroughly documented and coded in *every* encounter where it factored into the decision-making during the visit

Follow the MEAT guidelines:

M: monitored/measured

"No increase in SOB, weight increased 2 lbs"

E: evaluated

"PE: No JVD present, RRR. Noticeable ankle edema bilaterally"

A: assessed/addressed

"Mildly increased systolic CHF"

T: treated

"ACE dosage maintained and increase Lasix to BID x 1wk"



Chronic Obstructive Pulmonary Disease

	Common COPD Codes
J41.0	Simple chronic bronchitis
J41.1	Mucopurulent chronic bronchitis
J42	Unspecified chronic bronchitis
J43.9	Emphysema, unspecified
J44.0	Chronic obstructive pulmonary disease with acute lower respiratory infection
J44.1	Chronic obstructive pulmonary disease with (acute) exacerbation
J44.9	Chronic obstructive pulmonary disease, unspecified

Additional Relevant Codes

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Z87.891 History of tobacco use

F17.218 Nicotine dependence, cigarettes, with other nicotine-induced disorders

Z72.0 Tobacco use (if no dependence exists)

- COPD should be thoroughly documented and coded in *every* encounter where it factored into the decision-making during the visit
- Follow the MEAT guidelines- the coders' shorthand for proper documentation:
 - M: monitored/measured
 - ✓ "peak flow testing shows COPD is stable compared with 6 months ago"
 - E: evaluated
 - ✓ "patient has acute bronchitis in context of long-term emphysema"
 - A: assessed/addressed
 - ✓ "discussed need for quitting smoking immediately d/t COPD dx"
 - T: treated
 - ✓ "submitted refill for Spiriva for COPD"



Major Depression

Ву Туре		Document the episode status, severity, and any
ICD-10	Description	associated manic/psychotic symptoms
Mild		Single or recurrent episode
F32.0	Major depressive disorder, single episode, mild	 Mild moderate severe with or without psychotic
F33.0	Major depressive disorder, recurrent, mild	features
Modera	te	In partial or full remission
F32.1	Major depressive disorder, single episode, moderate	
F33.1	Major depressive disorder, recurrent, moderate	
Severe		\searrow Some frequently used but unspecified codes
	Major depressive disorder, single episode, severe without psychotic	do not carry risk adjustment weights because
F32.2	features	they lack specificity:
	Major depressive disorder, single episode, severe with psychotic	they lack specificity.
F32.3	features	 F32.9 MAJOR DEPRESSIVE DISORDER,
F33.2	Major depressive disorder, recurrent severe without psychotic features	SINGLE EPISODE, UNSPECIFIED
F33.3	Major depressive disorder, recurrent, severe with psychotic symptoms	E32.8 OTHER DEPRESSIVE EPISODES
Other Se	everity	
F32.4	Major depressive disorder, single episode, in partial remission	
F32.5	Major depressive disorder, single episode, in full remission	
F33.40	Major depressive disorder, recurrent, in remission, unspecified	
F33.41	Major depressive disorder, recurrent, in partial remission	
F33.42	Major depressive disorder, recurrent, in full remission	
F33.8	Other recurrent depressive disorders	
F33.9	Major depressive disorder, recurrent, unspecified	
F34.89	Other persistent mood [affective] disorders	CUUO
F34.9	Persistent mood [affective] disorder, unspecified	3000
F39	Unspecified mood [affective] disorder	
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Morbid Obesity

- ↘A BMI of 40 or above is categorized as morbidly obese, however you must document the condition by name to bill E66.01
- BMI diagnosis should be reported in conjunction with obesity code (Z68.1-Z68.45 for BMI ≤19 to BMI ≥70)
- ▲A BMI between 35-40 with a comorbidity is also considered morbidly obese and should be reported as such

Example of MEAT Documentation:

Patient is morbidly obese. We discussed cutting back on processed foods and increasing exercise as the patient also has OSA currently using a CPAP. **DX: E66.01, G47.33 & Z99.89**

Common ICD 10 Codes

Morbid Obesity					
E66.01	Morbid Obesity due to excess calories				
E66.2	Morbid obesity with alveolar hypoventilation				
E66.3	Overweight				
E66.8	Other obesity				
E66.9	Obesity, unspecified				
Z68.2X	BMI 20 – 29, adult (5 th digit required, which corresponds to current BMI, I.E. Z68. <u>28</u> for BMI of 28.0 - 28.9)				
Z68.3X	BMI 30-39, adult (5 th digit required, which corresponds to current BMI, I.E. Z68. <u>34</u> for BMI of 34.0 - 34.9)				
Z68.41	BMI 40.0 - 44.9, adult				
Z68.42	BMI 45.0 – 49.9, adult				

Comorbidities, if documented, that can allow for

Morbid Obesity to be billed in patients with BMI 35-40:

- Old MI
- Angina (stable or unstable)
- CAD procedures/ surgeries (angioplasty)
- PVD/PAD
- Abdominal aortic aneurysm
- Type 2 Diabetes Mellitus
- Sleep apnea/respiratory problems
- Impaired fasting glucose
- Cigarette smoking
- Lipid disorders (High LDL/ low HDL/ high triglycerides
- Hypertension
- Osteoarthritis or gout
- Physical inactivity



Chronic Kidney Disease

Chronic Kidney Disease Stage	Calculated GFR	ICD-10 Code	Hypertensive Kidney Disease	_	
Stage I Normal	>90 mL/min	N18.1	112.0 – 113.2	Complication	ICD-10 Code
Stage 2 Mild Stage 3A Moderate Stage 3B Moderate	45-59 mL/min 30-44 mL/min	N18.2	Diabetic Nephropathy E11.22		
Stage 4 Severe	15-29 mL/min	N18.4		Anemia in CKD	D63.1
Stage 5 End Stage	< 15 mL/min	N18.5	Polycystic Kidney Disease	_ Hyperkalemia	E87.5
Additional Diagnoses with CKD to code	Diabetic Nephropathy CKD and CHF Hart and chronic kidney disease with heart failure and with stage 5 CKD, or ESRD		Metabolic Acidosis	E87.2	
		Vascular Nephropathy N28.0	Secondary Hyperparathyroidism	E21.1	
Assess, Doo Stage of CK	cument, Code & D Based on GF	& R	Assess, document and Code Etiology of Kidney Disease	Assess, docume Code complicati	nt and on of CKD



Top 10 Most Common Documentation Errors

- 1. Not restating the diagnosis each time it is addressed
- 2. Not documenting causal relationships
- 3. Using ICD CM titles without supporting documentation
- 4. Using "unofficial" symbols/abbreviations
- 5. Documenting "history of" versus "active" diagnosis
- 6. Lack of specificity to support appropriate code
- 7. Incorrectly documenting "qualifying language"
- 8. Overlooking documentation of permanent diagnosis
- 9. Not documenting health "status conditions"
- 10. Lack of supporting documentation for diagnosis



Appendix



How do value-based agreements work?

▶ Payor sets total medical cost budget based on estimated costs

- Risk adjustment (how complex the patients are) is applied to a historical cost trend to establish budget
- ▶ Year-end reconciliation compares actual medical costs to the budget
 - Under budget = surplus = shared savings
 - Over budget = loss = payback in down-sided risk agreements

∠ Earning **shared savings**

- Negotiated shared rate per the contract (e.g., 50/50 split)
- Quality scores applied or minimum gate must be met to earn savings



Example of earning shared savings in a value-based contract –

Baseline performance

- \$10million budget
- \$8million actual costs
 - \$2 million surplus: split 50/50 with a 75% quality factor earns \$750k





Accurate and complete HCC documentation increases risk scores

Medical cost budget increases to \$13million

All else equal, earned shared savings increases by over \$1million

- Costs stay at \$8million
- \$5 million surplus: same 50/50 split and 75% quality now earns \$1.875million



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Example and numerical figures are for illustrative purposes only

Equation for Success in Value-Based Agreements





MONITOR

- Review signs and symptoms
- Review logs (blood sugar, B/P)
- Disease progression/regression noted

Example: "Major Depressive Disorder, mild – patient reports worsening fatigue and insomnia." **Code:** F33.0: Major Depressive Disorder Recurrent Mild





EVALUATE

- Review lab/test results
- Review of diagnostic tests
- Medication/treatment effectiveness
- Relevant physical examination

Example: "Chronic Obstructive Pulmonary Disease – New inhaler has improved shortness of breath. Renew inhaler"

<u>Code</u>: J44.9: Chronic Obstructive Pulmonary Disease, unspecified

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ASSESS

- Stable, improving, worsening, etc.
- Discussion/counseling, ordering tests
- Exacerbation of condition
- Relevant record review

Example: "Congestive Diastolic Heart Failure – Weights have been stable, order renal panel." **Code:** I50.32: Chronic diastolic (congestive) heart failure



TREAT

- Referral to/mention of specialist
- Adjusting, refilling, prescribing medication
- Surgical procedures

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Education given to patient

Example: "Type 2 Diabetes Mellitus – refill metformin and monitor blood sugars." **Code:** E11.9: Type 2 diabetes mellitus without complications

