## Documentation's Impact on Reimbursement

Presented by Rose-Marie Rosario, CPC, CCS

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#### Agenda

- Principles of Documentation
- Status Codes
- Golden Rule
- Impact on Reimbursement
- Medical Necessity
- ABN
- Approach
- Resources
- Conclusion
- Questions

#### Legible

HISTORY: 67410 Female HIO HTV, NIDDM, Mipids, peripheral neuropathy, GIERD, known CAD SID PCT

Pt Clo Osided CP, non-radiating, occurring at rist, worse when laying about

Legible

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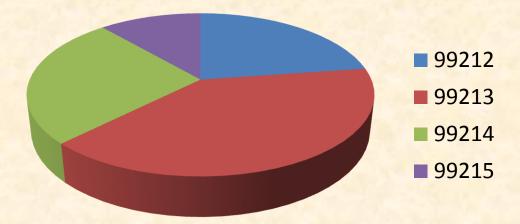
- Complete
  - Date of Service
  - Reason for Encounter
  - History and Physical Examination
  - Review of Labs/X-rays and/or any other ancillaries

- Patient's Progress:
  - Response to Treatment
  - Change in Treatment
  - Change in Diagnosis
  - Patient Non-Compliant

- Plan of Care
  - Treatments and Medications
  - Frequency and Dosage
  - Patient and/or Family Education
  - Referrals/Consultations
  - Follow-up Instructions

- Documentation must support:
  - Intensity of evaluation/treatment
  - Complexity of medical decision making.

#### **Established Patient Visit Level**

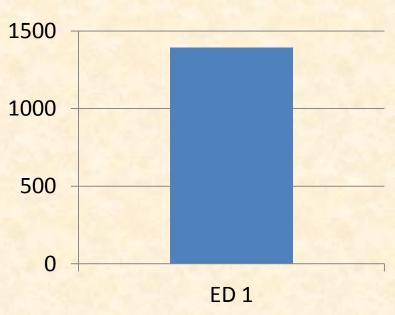


- Signature Required:
  - Qualified Healthcare provider
  - Nurse

- Don't Forget Time:
  - Time based codes must include the time

- Electronic Health Record (EHR):
  - √ Legible
  - √ Complete
  - ✓ Date and Time stamped
- Some Potential Problems:
  - ✓ Cookie Cutter Notes
  - ✓ Documentation not authenticated by qualified healthcare provider

# Total Number of Incomplete Accounts



## Net Impact based on CPT 99282



"Code all documented conditions that coexist at the time of the encounter/visit, and require or affect patient care treatment or management."

#### Status Codes

- Must be documented in order to be coded:
  - Contributes to complexity level of encounter
  - Demonstrates complexity of patient population

"Risk adjustment is a method of adjusting capitation payments to health plans, either <u>higher or lower</u>, to account for the differences in expected health costs of individuals."

Evaluation of the CMS-HCC Risk Adjustment Model

#### Status Codes

- Must be documented in order to be coded:
  - Contributes to complexity level of encounter
  - Demonstrates complexity of patient population

Renal Dialysis Status	V45.11
Tracheostomy Status	V44.0
Respiratory Dependence	V46.11
Lower Limb Amputee	V49.7x

#### Status Codes

 Status codes will still be relevant when ICD-10-CM is implemented

	ICD-9-CM	ICD-10-CM
Bariatric Surgery Status	V45.86	Z98.84
Arthrodesis status	V45.4	Z98.1
Kidney transplant status	V42.0	Z94.0

#### Golden Rule of Documentation

- If it is not documented, it is not done; therefore, it is not billable.
- If you can't read it, it is not documented; therefore, it is not billable.



- Chemotherapy
  - Chemo Initiation of prolonged infusion (pump)
  - Chemo Infusions
  - Chemo IV Injections
- Therapeutic/Prophylaxis/Diagnosis
  - Initiation of prolonged infusion (pump)
  - Non-chemo Infusions
  - Non-chemo IV Injections
- Hydration

- Required documentation:
  - Physician order
  - Medically necessary
  - Route of administration
  - Site of administration
  - Start and stop times for each substance infused
  - Volume and rate
  - Substance

- Incomplete documentation IV fluids:
  - IV Infusion coding is time based
  - IV infusion of therapeutic, prophylactic or diagnostic substance without a stop time must be down coded from an IV infusion to an IV push\*
  - IV Hydration Services without the stop time cannot be coded

<sup>\*</sup>check with your FI

Example: 1

## Total Number of Accounts in a Two Week Period Missing Infusion Documentation



Total Number of Hydration Services that cannot be billed = 881

Example: 1

96360 Hydration - Initial Hour Two Week Period Net Impact



Two Week Net Impact = \$77,528

Example: 1

96360 Hydration - Initial Hour Annualized Net Impact



Example #2		
IV Infusion Therapeutic Drug	Duration: 45 min  Stop time NOT documented	Services rendered but cannot code: 96365 Initial up to 1hr = \$172.30*
		Services coded due to lack of documentation: 96374 IV push-Initial = \$46.10*
		Lost revenue per infusion = \$126.20

\*2013 1stQ Weight Adj. APC - NYC

Example # 2 - IV infusion > 15 min w/o stop time			
IV Infusion 45 min: Total # of Accounts APC* Net			Net
96365	1600/mo.	\$172.30	\$275,680

Stop time NOT Documented - Expected NET reimbursement			
IV Infusion 45 min:	Total # of Accounts	APC*	Net
20% w/o stop time -96374 (down coded)	320/mo.	\$46.10	\$14,752
80% w/both start/stop time – 96365	1280/mo.	\$172.30	\$220,544
		Total	\$235,296

Expected Annualized Net if all accounts have stop time:	\$3,308,160
Annualized Net based on 20/80 example:	\$2,823,552
Annual Net LOSS payments:	\$484,608

Example #3		
IV Infusion Therapeutic Drug	Duration: 1 hr and 45 min Stop time NOT	Services Rendered but cannot code: 96365 Initial up to 1hr = \$172.30* 96366 ea. addl. hr = \$31.82*
	documented	Services Coded due to lack of documentation: 96374 IV push-Initial = \$46.10*
		Lost Revenue per Infusion = \$158.02

\*2013 1stQ Weight Adj. APC - NYC

Example # 3 - IV infusion > 15 min w/o stop time			
IV infusion 1hr and 45min.	Total # of Accounts	APC*	Net
96365	2,000/mo.	\$172.30	\$344,600
96366 x1	2,000/mo.	\$31.82	\$63,640
		Total:	\$408,240
40% w/o stop time – 96374 (down coded)	800/mo.	\$46.10	\$36,880
60% w/both start/stop time – 96365	1600/mo.	\$172.30	\$275,680
60% w/both start/stop time - 96366	1600/mo.	\$31.82	\$50,912
Total			\$363,472
Expected Annualized Net if all accounts have stop time:			\$4,898,880
Annualized Net based on 40/60 example:			\$4,361,664
Annual Net LOSS in payments:		\$537,216	

Example # 4		
IV Hydration	Duration: 3 hours  Stop time NOT	Services Rendered but cannot code: 96360 – IV Hydration 1 <sup>st</sup> hr \$88.00* 96361 – Ea. addl. hr = \$31.82* x2
	documented	Hydration without stop time cannot be coded.
		Lost Revenue per Infusion = \$151.64

\*2013 1stQ Weight Adj. APC - NYC

Example # 4 Three Hours Hydration w/o stop time			
Hydration 3 hours	Total # of Accounts	APC*	Net
96360	2,000/mo.	\$88.00	\$176,000
96361 x2	2,000/mo.	\$63.64	\$127,280
		Total:	\$303,280

Expected Annualized Net if all accounts have stop time:	\$3,639,360
Annual Net LOSS in payments:	\$3,639,360

Cumulative Net Impact		
Example:	Net	
#1. Not billable – Missing time ER Hydration Services:	\$2,015,728	
#2. Down Coded – Missing stop time Non-Chemo 1st hour Infusion:	\$484,608	
#3. Down Coded – Missing stop time Non-Chemo 1 hr. 45 min. infusion:	\$537,216	
#4. Not billable – Three hours Hydration:	\$3,639,360	

lotal Net Impact: \$6,676,912	Total Net Impact:	\$6,676,912
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- Medically Necessary:
  - "Services or supplies that are needed for the diagnosis or treatment of your medical condition and meet accepted standards of medical practice"
     Medicare.gov

#### NCD/LCD:

 "National coverage determinations (NCDs) are made through an evidence-based process, with opportunities for public participation. In some cases, CMS' own research is supplemented by an outside technology assessment and/or consultation with the Medicare Evidence Development & Coverage Advisory Committee (MEDCAC). In the absence of a national coverage policy, an item or service may be covered at the discretion of the Medicare contractors based on a local coverage determination (LCD)"

CMS.gov

- CMS National Coverage Policy
  - "Title XVIII of the Social Security Act (SSA):
    - Section 1862(a)(1)(A) excludes expenses incurred for items or services which are not reasonable and necessary for the diagnosis or treatment of illness or injury or to improve the functioning of a malformed body member.
    - Section 1833(e) prohibits Medicare payment for any claim which lacks the necessary information to process the claim."

- Pain Management Example
- LCD ID: L28529 New York Entire Region
  - CPT 62311 Lumbar/Sacral Injection billed with Diagnosis code 724.2 – Low Back Pain
  - Denied Did not meet medical necessity

 Epidural and Intrathecal Injections: Interlaminar and Caudal (CPT codes 62310, 62311, 62318, 62319)

N. Z. Yranna and a	Marie
722.2	DISPLACEMENT OF INTERVERTEBRAL DISC SITE UNSPECIFIED WITHOUT MYELOPATHY
722.4	DEGENERATION OF CERVICAL INTERVERTEBRAL DISC
722.51	DEGENERATION OF THORACIC OR THORACOLUMBAR INTERVERTEBRAL DISC
722.52	DEGENERATION OF LUMBAR OR LUMBOSACRAL INTERVERTEBRAL DISC
722.71	INTERVERTEBRAL DISC DISORDER WITH MYELOPATHY CERVICAL REGION
722.72	INTERVERTEBRAL DISC DISORDER WITH MYELOPATHY THORACIC REGION
722.73	INTERVERTEBRAL DISC DISORDER WITH MYELOPATHY LUMBAR REGION
722.81	POSTLAMINECTOMY SYNDROME OF CERVICAL REGION
722.82	POSTLAMINECTOMY SYNDROME OF THORACIC REGION
722.83	POSTLAMINECTOMY SYNDROME OF LUMBAR REGION
723.0	SPINAL STENOSIS IN CERVICAL REGION
723.4	BRACHIAL NEURITIS OR RADICULITIS NOS
724.01	SPINAL STENOSIS OF THORACIC REGION
724.02	SPINAL STENOSIS, LUMBAR REGION, WITHOUT NEUROGENIC CLAUDICATION
724.03	SPINAL STENOSIS, LUMBAR REGION, WITH NEUROGENIC CLAUDICATION
724.3	SCIATICA
724.4	THORACIC OR LUMBOSACRAL NEURITIS OR RADICULITIS UNSPECIFIED
733.13	PATHOLOGICAL FRACTURE OF VERTEBRAE

Medical Necessity Example # 1				
Pain Management	Total # of Accounts	APC*	Net	
62311	1250	\$666.57	\$833,213	
30% Failed Medical Necessity	375	\$666.57	\$249,964	
70% Met Medical Necessity	875	\$666.57	\$583,249	
	E 48 18 48 48		450	
Annual loss due to Failed Medical Necessity:			\$249,964	

- Non-Invasive Vascular Studies
- LCD ID: L27355 New York; Connecticut;
   Region V
  - CPT 93880 Duplex scan of extracranial arteries;
     complete bilateral study billed with Diagnosis
     code 414.01 Arteriosclerotic heart disease
  - Denied Did not meet medical necessity

# Medical Necessity

#### - Cerebrovascular Evaluation (93880, 93882)

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368.44	OTHER LOCALIZED VISUAL FIELD DEFECT		
368.45	GENERALIZED VISUAL FIELD CONTRACTION OR CONSTRICTION		
368.46	HOMONYMOUS BILATERAL FIELD DEFECTS		
368.47	HETERONYMOUS BILATERAL FIELD DEFECTS		
433.00	OCCLUSION AND STENOSIS OF BASILAR ARTERY WITHOUT CEREBRAL INFARCTION		
433.01	OCCLUSION AND STENOSIS OF BASILAR ARTERY WITH CEREBRAL INFARCTION		
433.10	OCCULISION AND STENOSIS OF CADOTID ADTEDY WITHOUT CEDERDAL INFADOTION		
433.11	0 780 2	SYNCOPE AND COLLAPSE	
433.20	0 780.4	DIZZINESS AND GIDDINESS	
433.21	781.2		
		ABNORMALITY OF GAIT	
	781.3	LACK OF COORDINATION	
781.4 TRANSIENT PARALYSIS OF LIMB		TRANSIENT PARALYSIS OF LIMB	
	781.94	FACIAL WEAKNESS	
	782.0	DISTURBANCE OF SKIN SENSATION	
	784.2	SWELLING MASS OR LUMP IN HEAD AND NECK	
	784.3	APHASIA	
		*CARTHR	

## Impact on Reimbursement

Medical Necessity Example # 2						
Non-Invasive Vascular Studies	Total # of Accounts	APC*	Net			
93880	1380	\$182.31	\$251,588			
70% Failed Medical Necessity	966	\$182.31	\$176,111			
30% Met Medical Necessity	414	\$182.31	\$75,476			
Annual loss due to Failed Medic	\$176,111					

#### Medical Necessity

- Colonoscopy/ Sigmoidoscopy/ Proctosigmoidoscopy
- LCD ID: L26404 New York Entire State
  - CPT 45380 Colonoscopy, flexible, proximal to splenic flexure; with biopsy, single or multiple billed with 535.10 Atrophic gastritis; without mention of hemorrhage
  - Denied Did not meet medical necessity

# Medical Necessity

#### Colonoscopy

209.7	SECONDARY NEURCENIS TUMOR OF GALER SITE.		
211.3	BENIGN NEOPLASM OF COLON		
211.4	BENIGN NEOPLASM OF RECTUM AND ANAL CANAL		
214.3	LIPOMA OF INTRA-ABDOMINAL ORGANS		
228.04	HEMANGIOMA OF INTRA-ABDOMINAL STRUCTURES		
228.1	LYMPHANGIOMA ANY	SITE	
230.3		- Comment of the second of the	
230.4	456.8	VARICES OF OTHER SITES	
Little of the Control	540.9	ACUTE APPENDICITIS WITHOUT PERITONITIS	
	543.0	HYPERPLASIA OF APPENDIX (LYMPHOID)	
	543.9	OTHER AND UNSPECIFIED DISEASES OF APPENDIX	
	555.0	REGIONAL ENTERITIS OF SMALL INTESTINE	
	555.1	REGIONAL ENTERITIS OF LARGE INTESTINE	
	555.2 REGIONAL ENTERITIS OF SMALL INTESTINE WITH LARGE INTESTINE		
	555.9	REGIONAL ENTERITIS OF UNSPECIFIED SITE	
	556.0	ULCERATIVE (CHRONIC) ENTEROCOLITIS	
	556.1	ULCERATIVE (CHRONIC) ILEOCOLITIS	
	556.2	LIL CERATIVE (CHRONIC) PROCTITIS	

## Impact on Reimbursement

Medical Necessity Example # 3						
Colonoscopy	Total # of Accounts	APC*	Net			
45380	1551	\$814.51	\$1,263,305			
15% Failed Medical Necessity	233	\$814.51	\$189,781			
85% Meets Medical Necessity	1318	\$814.51	\$1,073,524			
Annual loss due to Failed Medic	\$189,781					

## Impact on Reimbursement

Cumulative Net Impact			
Failed Medical Necessity Examples:	Net		
#1. 62311	\$249,964		
#2. 93880	\$176,111		
#3. 45380	\$189,781		
Annual loss due to Failed Medical Necessity:	\$615,856		

- An ABN, Form CMS-R-131, is a standardized notice that you or your designee must issue to a Medicare beneficiary, before providing certain Medicare Part B (outpatient) or Part A (limited to hospice and Religious Nonmedical Healthcare Institutions only) items or services. You must issue the ABN when:
  - You believe Medicare may not pay for an item or service,
  - Medicare usually covers the item or service, and
  - Medicare may not consider it medically reasonable and necessary for this patient in this particular instance.

- Is the service covered?
  - Review the National Coverage Determinations (NCDs) or Local Coverage Determinations (LCDs)
  - Know what services have Frequency Limits
- Explain in beneficiary friendly language why you believe Medicare may deny
  - Medicare does not pay for this test for your condition
  - Medicare does not pay for this test as often as this
  - Medicare does not pay for experimental/research tests

- Modifiers:
- GA Waiver of liability statement issued as REQUIRED BY PAYER POLICY
  - Service not meeting medical necessity
  - ABN on file in the patient's records

- Modifiers:
- GZ Item or service expected to be denied as not reasonable and necessary and ABN was not issued
  - Services not reasonable and necessary
  - No ABN issued
  - Auto deny
    - This is typically used when there is a secondary payer that requires the Medicare denial before they pay benefits.

- Modifiers:
- GY ABN not required for service
  - Statutorily non covered
  - Without a benefit category
  - ABN not required
  - Auto deny

- Modifiers:
- GX MM6563 Notice of liability statement issued, voluntary under payer policy
- Never use a GX on the same service that includes a GA, GZ or GY
  - Statutorily noncovered
  - Without a benefit category
  - ABN not required
  - Auto deny
  - DMEPOS suppliers do not use a GX

#### Approach

#### Infusion

- Infusion services performed in the Emergency Room and Infusion clinics
- Check for all required documentation: MD order, Medical Necessity, site of injection, etc.
- Confirm start and stop times are clearly documented
- Create Pre-bill edit report
- Tools
  - LCDs/NCDs
  - NCCIs
- Education
- Feedback

#### Approach

- Medical Necessity Process changes
  - Check for medical necessity when ordering a service
  - Check for medical necessity before providing a service
  - Issue an ABN per policy guidelines
  - Create a Pre-Denial Report
- Tools
  - LCDs/NCDs
  - NCCI
- Education
- Feedback

#### Resources

- The International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM) http://www.cdc.gov/nchs/icd/icd9cm.htm
- International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) http://www.cdc.gov/nchs/icd/icd10cm.htm
- The Medicare Coverage Database (MCD) contains all National Coverage Determinations (NCDs) and Local Coverage Determinations (LCDs), local articles, and proposed NCD decisions. http://www.cms.gov/medicare-coverage-database/overview-and-quick-search.aspx?clickon=search
- National Government Services <a href="http://www.ngsmedicare.com/wps/portal/ngsmedicare/welcome">http://www.ngsmedicare.com/wps/portal/ngsmedicare/welcome</a>
- ABN <a href="http://www.cms.gov/BNI">http://www.cms.gov/Outreach-and-and-butter</a>
   Education/Medicare-Learning-Network-MLN/MLNProducts/downloads/abn\_booklet\_icn006266.pdf
- NCCI <a href="http://www.cms.gov/Medicare/Coding/NationalCorrectCodInitEd/NCCI-Coding-Edits.html">http://www.cms.gov/Medicare/Coding/NationalCorrectCodInitEd/NCCI-Coding-Edits.html</a>
- Infusion <a href="http://www.ama-assn.org/resources/doc/cpt/no-index/cpt-assistant-december-2011.pdf">http://www.ama-assn.org/resources/doc/cpt/no-index/cpt-assistant-december-2011.pdf</a>

## Questions



#### **Contact Information**

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