

***"No FUNDS Left Behind":
Maximizing Inpatient Revenue Capture
Through Better Understanding and Use
of Documentation and Coding
Guidelines***

Workshop A01: SGIM 31st Annual National Meeting

Thursday April 10th, 2008

10:30 AM – noon

Sponsored by the SGIM Clinical Practice Committee

Faculty: Emily Boohaker, Yvette M. Cua, Jeanine Engel,
John Goodson, Stephen Sigworth, Thomas Staiger



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Objectives

This workshop will enhance participants' skills and confidence in:

1. Demonstrating efficient and compliant application of E/M guidelines
2. Accurately identifying and coding for obs vs. full admit
3. Using effective terminology to support optimal level of coding
4. Selecting the optimal discharge code and supporting it with compliant documentation
5. Recognizing appropriate occasions for prolonged service codes and for aggregating time
6. Coding for E/M visits AND procedures on the same calendar day

Agenda

- ▶ Review of components of documentation and correlation to billing criteria
- ▶ Billing “pearls”
- ▶ Breakout session case studies in...
 - ✓ Observation vs. full admission
 - ✓ Subsequent hospital visits
 - ✓ Discharges, prolonged services, aggregate time
 - ✓ Critical care, procedures, modifiers
- ▶ Wrap-up
- ▶ Evaluations

Whirlwind review of E & M Guidelines



Guidelines: H&P *(Need all 3 of 3)*

Complexity MDM (need 2 of 3)	Straightforward 1	Moderate 3	High 4
Diagnoses	Anything a consultant doesn't bill for	ES + EW N	-or- 2 EW ES + N -or- NW
Data points	0	3	4
Risk level	Minimal	Moderate	High
Inpatient admit	99221	99222	99223
Observation	99218	99219	99220
Obs/same day D/C	99234	99235	99236
History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

Complexity MDM
(need 2 of 3)

Diagnoses

Data points

Risk level

Inpatient admit

Observation

Obs/same day D/C

History
(need 3 of 3)

Physical(system/area)

Time (min)

3 Key E/M Components

- History
- Physical Exam
- Medical Decision Making

30

50

70

Guidelines: H&P *(Need all 3 of 3)*

- Chief complaint
- History of present illness
- Review of systems
- Past medical, family, social history

Inpatient admit	99221	99222	99223
Observation	99218	99219	99220
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Guidelines: H&P *(Need all 3 of 3)*

8 elements of HPI

- Location
- Quality
- Severity
- Duration
- Timing
- Context
- Modifying factors
- Associated S/Sx

History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

14 recognized organ systems

Constitutional

Eyes

Head/Ears/Nose/Throat

CV

Resp

GI

GU

Musculoskeletal

Skin/Hair

Neuro

Psych

Heme/Lymph

Endocrine

Allergy/Immunology

History (need 3 of 3)	4 HPI	4 HPI	4 HPI
	2 ROS	10 ROS	10 ROS
	1 PFSH	3 PFSH	3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

Past Medical History
Family History
Social History

History (need 3 of 3)	4 HPI 2 ROS	4 HPI 10 ROS	4 HPI 10 ROS
	1 PFSH	3 PFSH	3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

Documentation PEARLS

Inpatient admit	99221	99222	99223
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Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

**No chief complaint or < 4 modifiers of HPI:
Non-billable**

Inpatient admit	99221	99222	99223
Observation	99218	99219	99220
Obs/same day D/C	99234	99235	99236
History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

**< 10 ROS:
Maximum code is level 1**

Inpatient admit	99221	99222	99223
Observation	99218	99219	99220
Obs/same day D/C	99234	99235	99236
History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

**Forget to document Family History:
Maximum code is level 1**

Inpatient admit	99221	99222	99223
Observation	99218	99219	99220
Obs/same day D/C	99234	99235	99236
History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

14 recognized organ systems

Constitutional

Eyes

Head/Ears/Nose/Throat

CV

Resp

GI

GU

Musculoskeletal

Skin/Hair

Neuro

Psych

Heme/Lymph

Endocrine

Allergy/Immunology

History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

14 recognized organ systems; can only examine 12

Constitutional

Eyes

Head/Ears/Nose/Throat

CV

Resp

GI

GU

Musculoskeletal

Skin/Hair

Neuro

Psych

Heme/Lymph

Endocrine

Allergy/Immunology

History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

Failure to document ≥ 8 organ systems limits your billing to a level 1

History (need 3 of 3)	4 HPI 2 ROS 1 PFSH	4 HPI 10 ROS 3 PFSH	4 HPI 10 ROS 3 PFSH
Physical(system/area)	5	8	8
Time (min)	30	50	70

Guidelines: H&P *(Need all 3 of 3)*

Complexity MDM (need 2 of 3)	Straightforward 1	Moderate 3	High 4
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Data points	0	3	4
Risk level	Minimal	Moderate	High
Inpatient admit	99221	99222	99223

Diagnoses

Data points

**Risks involved with Dx, evaluation,
treatment recommendations**

Guidelines: H&P *(Need all 3 of 3)*

Complexity MDM (need 2 of 3)	Straightforward 1	Moderate 3	High 4
Diagnoses	Anything a consultant doesn't bill for	ES + EW -or- N	2 EW -or- ES + N -or- NW
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Inpatient admit	99221	99222	99223

(S)	Self limited, minor	1 (max 2 pts)	Points <i>per</i> problem
(ES)	Established – stable	1	
(EW)	Established – worse	2	
(N)	New (-) w/u	3 (max 3 pts)	
(NW)	New (+) w/u	4	

Guidelines: H&P *(Need all 3 of 3)*

Complexity MDM (need 2 of 3)	Straightforward 1	Moderate 3	High 4
Diagnoses	Anything a consultant doesn't bill for	ES + EW -or- N	2 EW -or- ES + N -or- NW
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- 1 Order –OR– review: labs
- 1 (+2) radiology (Independent review)
- 1 (+2) other tests (Independent review)
- 1 Discuss test results w/ performing provider
- 1 Decide to get records or hx from someone else
- 2 Review old records, obtain hx from someone else, discuss case w/another provider

Guidelines: H&P *(Need all 3 of 3)*

Complexity MDM (need 2 of 3)	Straightforward 1	Moderate 3	High 4
Diagnoses	Anything a consultant doesn't bill for	ES + EW -or- N	2 EW -or- ES + N -or- NW
Data points	0	3	4
Risk level	Minimal	Moderate	High
Inpatient admit	99221	99222	99223

Level of Risk is determined by HIGHEST level of risk incurred by ANY ONE ITEM in ANY of 3 the categories:

Risk levels

	Presenting Problem	Diagnostics Ordered	Management Options
LOW	≥2 self limited	ABG, PFT's	OTC meds
	1 stable chronic	CT contrast, BE	Minor surg, (-)RF
	Uncomplicated	FNA, skin bx	PT/OT, IVF
INTERMEDIATE	≥2 Stable chronic	Stress tests	Rx meds
	Unstable, undx'ed	Endoscopy (-)RF	Minor surg (+)RF
		Cath (-)RF	Elect maj surg (-)RF
		LP, p'/thoracentesis	IVF w/ additives
HIGH	Severe exacerbation	Cath(+)RF	Elect maj surg (+)RF, Emergent surg
	Life threatening problem	EP study	IV meds, DNR/DNI
	Acute change in neuro status	Endoscopy (+)RF	Intense drug Rx monitoring
		Discography	

Guidelines: Inpatient follow-up visits

Complexity MDM (need 2 of 3)	Straightforward 1	Moderate 3	High 4
Diagnoses	Anything a consultant doesn't bill for	3 ES -or- ES + EW -or- N	4 ES -or- 2 EW -or- ES + N -or- NW
Data points	1	3	4
Risk level	Minimal	Moderate Prescription med 2 chronic prob.	High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS
Physical(system/area)	1	2	5
Time (min)	15	25	35

Guidelines: Inpatient follow-up visits

**No chief complaint or < 4 modifiers of HPI:
Non-billable**

E/M code	99231	99232	99233
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS
Physical(system/area)	1	2	5
Time (min)	15	25	35

Guidelines: Inpatient follow-up visits

Complexity (need 2 of Diagnoses)	<u>< 5 PE systems:</u> BP= 120/70 RRR CTA NABS, NTND, no edema			High 4
Data points				4 ES -or- 2 EW -or- ES + N -or- NW
Risk level				4 High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233	
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS	
Physical(system/area)	1	2	5	
Time (min)	15	25	35	

Guidelines: Inpatient follow-up visits

Complexity (need 2 of Diagnoses)	<p><u>< 5 PE systems:</u></p> <p>VS = 1</p> <p>BP= 120/70 RRR CTA</p> <p>NABS, NTND, no edema</p>			High 4
Data points				4 ES -or- 2 EW -or- ES + N -or- NW
Risk level				4 High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233	
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS	
Physical(system/area)	1	2	5	
Time (min)	15	25	35	

Guidelines: Inpatient follow-up visits

Complexity (need 2 of Diagnoses)	<p><u>< 5 PE systems:</u></p> <p>CV = 2</p> <p>BP= 120/70 RRR CTA</p> <p>NABS, NTND, no edema</p>			High 4
Data points				4 ES -or- 2 EW -or- ES + N -or- NW
Risk level				4 High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233	
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS	
Physical(system/area)	1	2	5	
Time (min)	15	25	35	

Guidelines: Inpatient follow-up visits

Complexity (need 2 of Diagnoses)	<p><u>< 5 PE systems:</u></p> <p>Resp = 3</p> <p>BP= 120/70 RRR CTA</p> <p>NABS, NTND, no edema</p>			High 4
Data points				4 ES -or- 2 EW -or- ES + N -or- NW
Risk level				4 High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233	
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS	
Physical(system/area)	1	2	5	
Time (min)	15	25	35	

Guidelines: Inpatient follow-up visits

Complexity (need 2 of Diagnoses)	<p style="text-align: center;"><u>< 5 PE systems:</u></p> <p style="text-align: center;">GI = 4</p> <p style="text-align: center;">BP= 120/70 RRR CTA NABS, NTND, no edema</p>			High 4
Data points				4 ES -or- 2 EW -or- ES + N -or- NW
Risk level				4 High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233	
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS	
Physical(system/area)	1	2	5	
Time (min)	15	25	35	

Guidelines: Inpatient follow-up visits

Complexity (need 2 of Diagnoses)	<p style="text-align: center;"><u>< 5 PE systems:</u></p> <p style="text-align: center;">Neuro = 5</p> <p style="text-align: center;">BP= 120/70 RRR CTA NABS, NTND, no edema, A/O x 3</p>			High 4
Data points				4 ES -or- 2 EW -or- ES + N -or- NW
Risk level				4 High Severe exacerbation Life threatening Coumadin, DNR
E/M code	99231	99232	99233	
History	1 HPI	1 HPI 1 ROS	4 HPI / 3 status 2 ROS	
Physical(system/area)	1	2	5	
Time (min)	15	25	35	

The background of the slide is a grayscale, high-resolution image of several US dollar bills, including \$100 and \$20 bills, arranged in a pattern that creates a sense of depth and texture. The bills are slightly out of focus, with some appearing more prominent than others.

Documentation Billing Pearls

Learning from our pitfalls

Pitfalls in documentation

- ▶ Not documented = Not done
- ▶ Diagnosis is missing
- ▶ Poor choice of wording
- ▶ Failing to comment on concurrent care
- ▶ Billing for same diagnosis as a specialist
- ▶ Discharges – wrong date

Pitfalls in documentation

- ▶ Not documented = Not done
- ▶ **Diagnosis is missing**
- ▶ Poor choice of wording
- ▶ Failing to comment on concurrent care
- ▶ Billing for same diagnosis as a specialist
- ▶ Discharges – wrong date

Pitfalls in documentation

- ▶ **Diagnosis is missing**

“Pt no c/o. Foot slightly less erythema, warmth.
Continue Vanco day 2.

Non-billable

Pitfalls in documentation

▶ **Diagnosis is missing**

“Pt no c/o. Foot slightly less erythema, warmth.
Cellulitis - Continue Vanco day 2.

99231 = \$ 37. 17



Pitfalls in documentation

- ▶ Not documented = Not done
- ▶ Diagnosis is missing
- ▶ **Poor choice of wording**
- ▶ Failing to comment on concurrent care
- ▶ Billing for same diagnosis as a specialist
- ▶ Discharges – wrong date

Pitfalls in documentation

► **Poor choice of wording**

S: Pt no c/o. Levophed titrated up last PM. Re-cultured for T=40

O: BP=80/40 T=38 tachy CTA NABS slow mentation

A: Sepsis – stable on levophed, DA, IVF wide open, day 2 ABx.

DM – glc 40 nadir. Insulin held

P: Cont supportive care

5 PE:

VS, CV, resp,
GI, neuro

MDM

4 Dx pts: Sepsis
= 2, DM = 2

High risk patient
– life threatening
condition

99233

Pitfalls in documentation

► **Poor choice of wording**

S: Pt no c/o. Levophed titrated up last PM. Re-cultured for T=40

O: BP=80/40 T=38 tachy CTA NABS slow mentation

A: Sepsis - stable on levophed, DA, IVF wide open, day 2 ABx.

DM – glc 40 nadir. Insulin held

P: Cont supportive care

Poor choice of words: stable

Failure to state DM uncontrolled

Failure to write “patient is high risk”

~~99X33~~

99231

Pitfalls in documentation

► Better choice of wording

S: Pt no c/o. Levophed titrated up last PM. Re-cultured for T=40

O: BP=80/40 T=38 tachy CTA NABS slow mentation

A: Sepsis –hemodynamically unstable on levophed, DA, IVF wide open, day 2 ABx.

DM – severe hypoglycemia = 40. Insulin held

P: Cont supportive care. Pt is high risk MDM.



Pitfalls in documentation

▶ **Poor choice of wording of A/P:**

?ACS – await pthall

Questionable lung cancer

R/O PE

Non-billable

Pitfalls in documentation

► **Poor choice:**

?ACS – await pthall

Questionable lung cancer

R/O PE

Good choice:

Chest Pain

Lung mass

SOB - ?embolus

Billable



Pitfalls in documentation

▶ **Failing to comment on concurrent care**

S: Still 5/10 sharp CP at rest, last episode this AM.
Hungry NPO for pthall

O: BP = 150/90

Labs: glc = 180-240 x 24 hr, LDL=140. EKG TWI

A/P: Chest pain unimproved on ASA, b-blocker, zocor, lisinopril. Pt. with MCRF. Await pthall today. Pt. is high risk.

99231

Pitfalls in documentation

▶ **Failing to comment on concurrent care**

S: Still 5/10 sharp CP at rest, last episode this AM.
Hungry NPO for pthall

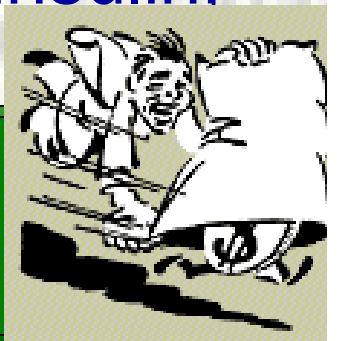
O: BP = 150/90

Labs: glc = 180-240 x 24 hr, LDL=140. EKG TWI

A/P: Chest pain unimproved on ASA, b-blocker, zocor, lisinopril. Pt. with MCRF. Await pthall today.

HTN, DM, hi chol – uncontrolled, ↑Lisinopril, insulin, zocor. Pt. is moderate risk.

99232



Pitfalls in documentation

▶ **Billing same diagnosis as specialist**

S: Still 5/10 sharp CP at rest, last episode this AM.
Hungry NPO for pthall

O: BP = 150/90

Labs: glc = 180-240 x 24 hr, LDL=140. EKG TWI

A/P: Chest pain unimproved on ASA, b-blocker, zocor, lisinopril. Pt. with MCRF. Await pthall today. Pt. is moderate risk.

Non-billable

Pitfalls in documentation

▶ **Billing same diagnosis as specialist**

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HTN, DM, hi chol – uncontrolled, ↑Lisinopril, insulin, zocor. Pt. is moderate risk.

99232



Pitfalls in documentation

▶ **Discharges – wrong date**

- ✓ Honest mistake
- ✓ Patient ended up with complication and stayed

The background of the slide is a faded, repeating pattern of US dollar bills, showing various denominations and the portrait of George Washington.

**Key concepts to keep in mind
for breakouts**

Observation vs. full admissions

- ▶ Observation, same day discharge
 - ✓ > 12 hrs on the same CALENDAR DATE
 - ✓ Check with your hospital what is considered “admission time”
- ▶ Observation, next day discharge
 - ✓ Based on CALENDAR DATE, not # hours*
 - *check with local medicare/medicaid rules*
- ▶ Full inpatient admission – based on NEED, not any length of time

Time based codes

- ▶ Time =
 - ✓ time spent on activity by **TP**, NOT resident, nurse, NP/PA
 - ✓ “face:face” or “unit/floor” time
- ▶ Time does NOT have to be continuous
- ▶ Restrictions on allowable phone conversations

Time based codes

- ▶ Inpatient admissions, observations
- ▶ Inpatient follow-up visits
- ▶ Consults
- ▶ Discharge from full admission
- ▶ Critical care
- ▶ Prolonged services
- ▶ Interdisciplinary team meeting
- ▶ Care Plan Oversight

Discharge from full admission

CPT	<u>Time (min)</u> spent preparing D/C
99238	≤ 30
99239	> 30

Discharge from full admission

CPT	<u>Time (min)</u>	<u>RVUs</u>	<u>\$\$</u>
99238	≤ 30	[1.76]	\$ 66.54
99239	> 30	[2.55]	\$ 96.46

+ \$ 30.00



Discharge from full admission

Allowable tasks

Final physical exam

Discussion of admission

Instructing pt/care givers

Writing / dictating note

Preparing D/C forms

Writing prescriptions

Referral forms

Setting up F/U appts

Discharge from full admission

Causes of uncaptured \$\$

Forget to write > 30 min spent

Wrote *“30 min spent...”*



Prolonged services

99356 (30-59 min)

99357 (each add'l 30 min)

- ▶ Add-on code used when at least 30 minutes of time is spent beyond the usual time per E&M visit
- ▶ Required documentation
 - ✓ Total time/additional time spent with visit
 - ✓ Medical necessity for spending the additional time

Aggregate billing

- ▶ Only ONE bill may be submitted per physician/billing group per patient per calendar day
- ▶ If multiple visits by different physicians occur on one calendar day, total visit time may be added together to achieve a higher level of billing

Critical Care

2 Components

Direct delivery by MD, critically ill pt

✓ Treat \geq 1 vital organ system(s) failure

-or-

✓ Prevent their further deterioration

High complexity MDM

Critical Care

Requirements

MD gives pt full attention

Medical necessity criteria

- ✓ Clinical – *high risk sudden, clinically significant, or life threatening deterioration; ↑ readiness urgently intervene*
- ✓ Tx - *MD provides life/organ supporting intervention*

Critical Care

Anything that compels you to be at/near bedside

- ▶ Hemodynamic instability
- ▶ Impending respiratory failure
- ▶ Overwhelming infection

- ▶ Acute liver failure, renal failure, CHF exac
- ▶ HTN emergency, stroke
- ▶ Post-op complications

Critical Care

99291 [5.86]

1st 31-74 min

99292 [2.96]

each additional 30 min

Time (min)

≤ 30

use another E/M code

31-74

99291

75-104

99291, 99292

105-134

99291, 99292 x 2

135-164

99291, 99292 x 3....etc...

Critical Care

Things that count toward CrC time

- ✓ Review of test results
- ✓ Discussions with staff, consultants*, family*
- ✓ Documentation

Critical Care

Things that count toward CrC time

- ✓ **Review of test results – on the floor**
- ✓ Discussions with staff, consultants*, family*
- ✓ Documentation

Critical Care

Things that count toward CrC time

- ✓ Review of test results
- ✓ **Discussions with** staff, **consultants***, family*
on the case
Not curbsides

Critical Care

Things that count toward CrC time

- ✓ Review of test results
- ✓ **Discussions with** staff, consultants*, **family***

If...

- ✓ **Pt is unable to participate in discussions**
- ✓ **conversation bears directly on the medical decision making**

Not...

- ✓ **Routine updates on pt**

Critical Care

Things that cannot count toward CrC time

- ✓ Resident time with pt activities
- ✓ Teaching rounds
- ✓ Time off unit
- ✓ Time managing other pt
- ✓ Time doing unbundled services*

Bundled critical care services

- ▶ Interpretation of C.O. indices (93561-2)
- ▶ Transvenous pacing (92953)
- ▶ Gastric intubation (91105)
- ▶ Ventilator mngmt (94656-7, 94660, 94662)
- ▶ Vascular access procedures (36000, 36410, 36600)

Dispelling critical care myths

- ▶ ~~You can only bill CrC in an ICU~~
- ▶ ~~Only intensivists can bill CrC~~
- ▶ ~~You cannot bill CrC on same day as another E/M code~~
- ▶ ~~You cannot bill critical care as the consultant~~
- ▶ ~~Care must be delivered continuously by 1 MD~~

Lost revenue



▶ Critical care vs. 99233

	RVUs	\$\$
▶ 99233	2.54	\$ 96.23
▶ 99291	5.54	\$ 210.03

+ \$ 114.00

CrC Documentation Pearls

- ▶ Write *“I provided “# min” critical care to pt...”*
- ▶ Write *“Pt is critically ill”*
- ▶ Make sure ICD-9 reflects critical illness
- ▶ If billing for a procedure the same day, specifically write *“Time spent in procedure NOT included in CrC time”* -plus- *“modifier –25”*

Modifiers

► *What is a modifier?*

2 digit code to further describe a service

Modifier -25

Significant, Separately Identifiable Evaluation and Management Service by the Same Physician is provided on the same calendar day of a procedure or other service

- ▶ Only used after E/M code

Modifier –25 example

- ▶ I provided 60 min of critical care to pt – reviewed EKG, CXR, discussed with daughter who consented to central line placement, discussed with ID who suggest Vanco. Pt septic on pressors, IVF, Xigris. High risk MDM.
- ▶ Procedure Note: I was present for the entire IJ placement by resident and agree with his above note.

99291 – 25, 36489

Modifier - 59

More than one distinct separate procedure performed on same day calendar day. *The procedure must not be a component of another procedure.*

- ▶ When to use modifier 59:
 - ✓ Different session
 - ✓ Different procedures
 - ✓ Different site
 - ✓ Different lesion or entry site

Modifier - 59

Example 1: Left shoulder arthrocentesis done as well as right knee kenalog injection

20610-LT

20610-59-RT

Example 2: Large abscess drained and packed in right knee plus small abscess I&D on left arm without packing

10061-RT

10060-59-LT

Modifier –76 and -77

Procedure done twice on same calendar day

- ▶ -76 Repeated by same MD
- ▶ -77 Repeated by different MD's

Central line placement. Pt. pulled it out and new one placed later that day.

36556-76

List of modifiers used on inpatient medicine service

- 21 Prolonged Evaluation and Management Service
- 22 Unusual Procedural Service
- 24 Unrelated Evaluation and Management Service by the Same Physician During a Post-operative Period
- 25 Significant, Separately Identifiable Evaluation and Management Service by the Same Physician on the Same Day of a Procedure or Other Service
- 26 Professional Component
- 32 Mandated Service
- 50 Bilateral Procedure
- 51 Multiple Procedures
- 52 Reduced Service
- 53 Discontinued Procedure
- 59 Distinct Procedural Service
- 76 Repeat Procedure by Same Physician
- 77 Repeat Procedure by Another Physician
- 90 Reference (Outside) Laboratory
- 91 Repeat Clinical Laboratory Diagnostic Test
- 99 Multiple Modifiers
- QR Item or service provided in a Medicare qualifying clinical trial

Maximizing reimbursement

What can I do while trying to learn this junk?

- ✓ Submit bills promptly
- ✓ Monitor and learn from your denials
- ✓ Get to know your coders, compliance office
- ✓ Coordinate billing with consultants
- ✓ Learn differences among payors

