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## **OBJECTIVES**

- **1.** Basic Documentation
- 2. Overview of ED billing and coding
- 3. Critical Care
- 4. MIPS
- 5. Contracting and Reimbursement

# For Starters:





## Documentation

- To be able to collect you must document appropriate
- There are 6 basic ED coding levels
- ED Levels1-5, and Critical care
  - Not related to ESI triage levels
- Timely completion of EMR is critical

	99281	99282	99283	99284	99285
Chief Complaint	Required	Required	Required	Required	Required
			1-3 Eleme		
History of Present Illness	1-3 Elements	1-3 Elements	nts	4-8 Elements	4-8 Elements
PMH, FH, SH	N/A	N/A	N/A	1 of 3 Require	2 of 3 Required
гип, гп, эп	N/A	IV/A	IV/A	d	Required
Review of Systems	1 System	2 System	3 System	2-9 Systems	10+ Systems*
			2-7 Syste		
Physical Exam	1 System	2-7 Systems	ms	5-7 Systems	8+ Systems
A CONTRACTOR					
Medical Decision Making	Straightforwardd	Low	Moderate	Moderate	High

<sup>\*</sup> You can list positive responses and pertinent negatives followed by "All other systems negative".

## Level 1-5

HPI Elements	Body Areas	Organ Systems	ROS		
Location	Head	Constitutional	Constitutional		
Quality	Neck	Eyes	Eyes		
Severity	Chest	E.N.T.	E.N.T.		
Duration	Abdomen	Cardiovascular	Cardiovascular		
Timing	Genitalia	Respiratory	Respiratory		
Context	Back	G.I.	G.I.		
Modifying Factors	Extremities	G.U.	G.U.		
Associated Signs & Symptoms		Musculoskeletal	Musculoskeletal		
		Integumentary	Integumentary		
			1 1 1 1 1		
		Neurologic	Neurologic		
		Psychiatric	Psychiatric		
		Hema/Lymp	Hema/Lymp		
		пеша/сушр	- Пеша/сушр		
			Allergic/Immun.		
			7		

Endocrine

## Medical Decision Making

- Much of coding depends on complexity
- Ankle sprain is an ankle sprain
- 85 yo syncope with ankle sprain is not
- You MUST tell a story in the MDM

## **Medical Decision Making**

Do not use this medical decision making

#### MDM

Number of Diagnoses or Management Options

MVC (motor vehicle collision): new and requires workup

Thigh contusion: new and requires workup

Amount and/or Complexity of Data Reviewed

Tests in the radiology section of CPT®: reviewed and ordered

Risk of Complications, Morbidity, and/or Mortality

Presenting problems: moderate

Diagnostic procedures: low

Management options: low

### Medical Decision Making

Tell story but include thought process - DDx

ED Course/Re-Evaluation Here we have a female who comes in with a history of abdominal pain, nausea or vomiting, fevers. On exam she has a low-grade fever, abdomen soft and nontender, hemodynamically stable. Lab work results show mild leukocytosis, otherwise unremarkable. After medications she feels much better, abdomen remains benign, I see no indication for emergent imaging on her exam. Given the long duration of symptoms I will start her on a antibiotic regimen. Advised to return for any worsening symptoms.

# Critical Care Billing

99291

HPI with 4 modifiers required

30+ Minutes Required

**Time Excludes Procedures** 

Only include time spent on Pt.

Not all Time is Face-To-Face

Labs, X-Rays, Consults, Etc.

Must dictate critical care time is exclusive of procedure time

## **Critical Care**

 A critical illness or injury that acutely impairs one or more vital organ systems such that there is a <u>high probability of imminent or life threatening</u> <u>deterioration</u> in the patient's condition.

- Critical care involves <u>high complexity decision making to assess</u>, <u>manipulate</u>, <u>and support vital system</u> functions(s) to treat single or multiple vital organ system failure and/or to prevent further life threatening deterioration of the patient's condition.
- Examples of vital organ system failure include, but are not limited to: central nervous system failure, circulatory failure, shock, renal, hepatic, metabolic, and/or respiratory failure.

## **Critical Care**

- Give a story
- Document "critical care" time excluding procedures
  - Exact number, not a range
- Poor example

#### DOCTOR NOTES

NOTES: Pulmonary emboli. Heparin as per PE protocol. Pt. admitted by hospitalist.

CRITICAL CARE: Time spent providing critical care to patient was 30-74 minutes, 60 minutes, Total number of minutes spent in care of this critically ill patient excluding procedure time.

## **Critical Care**

- Some indicators of Critical Care
- Acidosis
- Anaphylactic shock
- Pneumothorax
- Angina, unstable, aggressive mgmt
- Pulmonary edema, emboli
- Atrial fibrillation w/ tachycardia
- Rapid heart rate requiring IV therapies
- Blood, loss, PRBC's hung, GI bleed
- Seizure, new onset or w/disorder hx, postictal w/ intensive drug mgmt
- Cardiac arrest

- Comatose/unconscious, unknown cause
- Sepsis/septicemia
- Severe bleeding, requiring transfusion
- COPD/CHF w/severe exacerbation
- Shock unresponsive patient
- Dehydration w/ significant metabolic/ blood chemistry changes
- Status Asthmaticus
- Status Epilepticus
- Glasgow Coma Scale below 14
- Stroke
- Head injury, severe unresponsive
- Hypoxia/hypoxemia

# Proper Coding

- Every miscoded chart can cost you \$11,000 in fines and penalties
- If you think this is a problem get an external audit by a qualified ED Coding expert
- Correct problems immediately and self report if necessary after seeking counsel
- Notify your employer if your receive correspondence from payers

# Physician Extenders

- PA's and NP's
- © Can bill either 85% if seen alone
- Can bill 100% if physician has face to face time

- Yes, the government is incentivizing us to practice medicine within published guidelines
- Know which measures you are participating in
- If you are doing something that is not part of MIPS, plan to document why

- Measure 66- Children with pharyngitis
  - Must indicate that a strep test was performed to give abx
  - No excuse not to
- Measure 116: No abx for bronchitis
  - Can document a reason

- Measures 415/416 CT for minor head trauma
  - lf obtaining a CT, identify why

#### History of Present Illness

The patient presents following MVC xPTA. Pt reports he was a seatbelted driver when he was hit head on by a truck pulling wood. EMS at bedside captured picture of accident showing pts van had significant vehicle damange with near complete removal of front end of his vehicle up to his windshield. Pt states airbag did not deploy. Pt states HA, back pain, and neck pain and currently is on a backboard, c-collar in place per EMS. Pt denies syncope, head injury, LOC, back pain, abdominal pain, N/V/D, SOB, or chest pain. The onset was just prior to arrival. The Collision was front impact and moderate speed. The patient was the driver. There were safety mechanisms including seat belt, no airbag. Location: neck, back head. The degree of pain is moderate. The degree of bleeding is none. Risk factors consist of none and not unrestrained. Therapy today: emergency medical services.

- Dangerous mechanism- need to say this
- Special populations
- ASA not a good reason

- Measure 187- Stroke and Thrombolytic Therapy
  - If patient presents within the window and meets criteria, they should gey TPA or document why not
  - Many reasone NOT to give TPA
    - Contraindications
    - **©** CT findings
    - NIH too high or low
    - Stroke Team opinions

# Contracting

- Most contracts are based off percentage of Medicare
- Consider using percentage of billed charges as alternative
- Consider Non-Par as ED is unique due to "Prudent Layperson" definition of an Emergency
  - 3<sup>rd</sup> party payer litigation
- Monitor Contract Payments Closely

## Why does this matter?

- Reimbursement declining, salaries increasing
  - This is not sustainable
- Increased scrutiny/declining from payers
- We must maximize our payments for the work we do

# Questions

