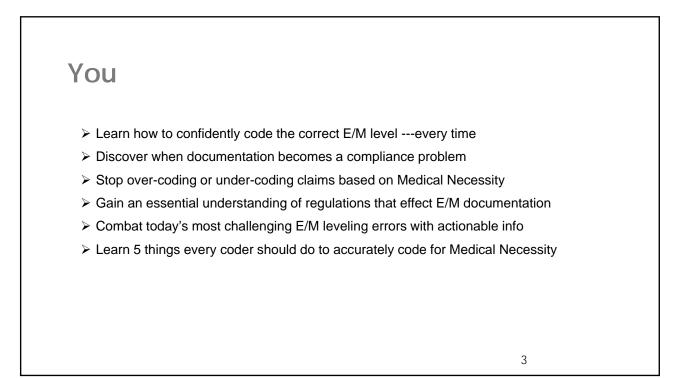
Crash Course in Medical Necessity for E/M Coders

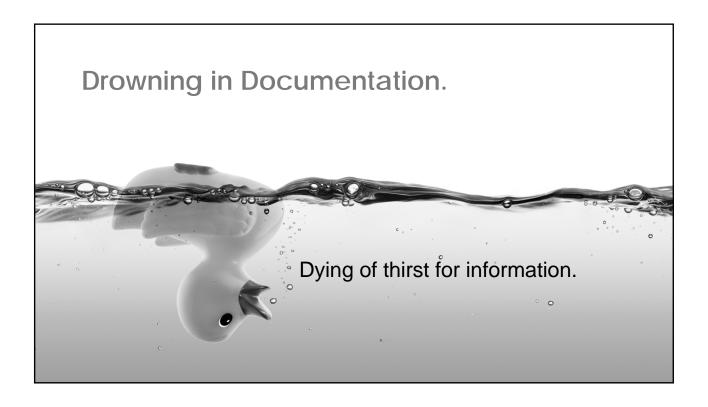
Stephanie Cecchini, CPC, CEMC, CHISP

About the Presenter



Stephanie Cecchini, CPC, CEMC, CHISP, is VP of Products at AAPC. Her passion is providing solutions that allow coders to help physicians to best pursue their hard-earned art in the practice of medicine. She is an executive level healthcare sales, operations, and public speaking expert with significant & broad ambulatory healthcare business experience with emphasis on multispecialty physician groups and payers. She has served as a senior executive for over 15 years. In prior roles: as VP of Coding Operations with Aviacode, overseeing the coding operation of more than 30 million claims per year. As Chief Audit Officer for Parses, Inc, she assured physician medical coding audit accuracy & quality control for payer driven recovery audits of professional fees and was responsible for driving sales & managing new coding audit programs. Stephanie lives in Salt Lake City, Utah with her husband Jim and their three children. Stephanie is LION (Linked In Open Network). http://www.linkedin.com/in/StephanieCecchini

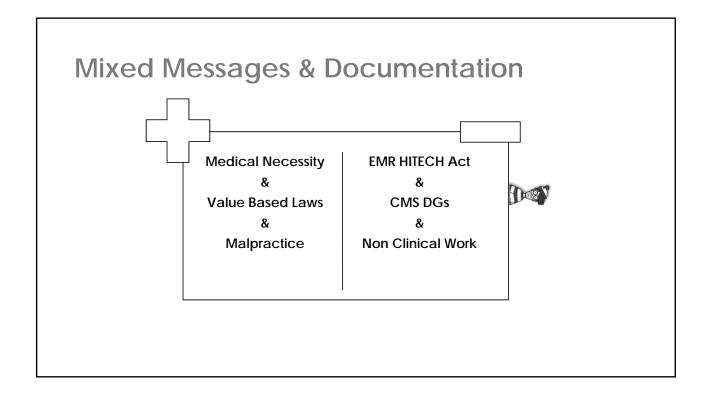


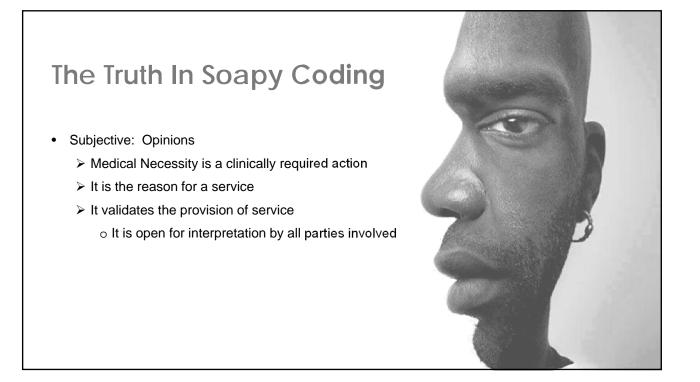


Thousands of Pages in legalese

- Federal Register
- OIG Compliance Guidance
- ICD 10 Official Guidelines
- CMS.gov Internet-Only Manuals (IOMs)
 - ✓ Chapter 12 Physicians
 - ✓ Medicare Claims Processing Manual
 - ✓ CMS Medicare Benefit Policy Manual

- CPT guidelines
- CMS 1995 and 1997 DGs for EM
- > HIPAA
- CCI National Correct Coding Initiative (NCCI)
- False Claims Act and Qui Tam
- Social Security Act (Medical Necessity)





Objective: Facts

- Medical Decision Making E/M Component is a measurement of work
 - ➤ It is defined by:
 - $_{\odot}$ 1995 and 1997 Documentation Guidelines
 - o Marshfield Clinic audit tool.
 - Medical Decision Making is the mathematically formulated result of all documented components of the physician's service, whether medically needed or not.
 - It is the data driven outcome of a patient visit and not a substitute for determining the appropriateness of the services rendered or the Medical Necessity.

 $e^{\Pi i} + 1 = 0$

Assessment: Judgements

- The best way to stay compliant with Medical Necessity related laws is to think of each element of the patient's history and physical exam as a separate procedure that should be performed only if there is a clear medical reason to do so.
 - > This requires making a clinical judgement.
 - A coder, while better educated than most non-clinicians, is not able to make that judgment with the certainty of a medical peer.



Plan: Strategies

- In an effort to bridge the gap between the clinical savvy of a documenting provider and a clinically untrained coder some coding administrators have exchanged the definition of
 - Medical Necessity with the MDM component of E/M services.
- This mistake can leave money on the table or result in overpayments.
- A different strategy is needed



The Medical Necessity Problem

- Incorrect E/M coding resulted in \$1.4B in overpayments in 2015.
 - > Problem code 99233 had a 50.4% error rate in 2015
 - > Problem code 99214 had a 14.3% error rate in 2015
 - > Problem code 99232 had a 16.5% error rate in 2015
- Medical Necessity errors are nearly twice as common as are coding errors.
- CMS 1995 and 1997 Documentation Guidelines are not statutes
 - > Medical need for services rendered is the authoritative factor
 - o Medical necessity is not defined

How is Medical Necessity Defined?

- Government:
 - Per the Social Security Act 42 U.S.C. § 1395y(a)(1)(A), "SSA" Medicare only pays for medical items and services that are "reasonable and necessary for the diagnosis or treatment of illness or injury or to improve the functioning of a malformed body member", unless there is another statutory authorization for payment.
 - National coverage determinations (NCDs) and Local Coverage Determinations (LCDs). Section 522 of the Benefits Improvement and Protection Act (BIPA) defines an LCD as a decision by a Medicare carrier whether to cover a particular service in accordance with the SSA

AMA

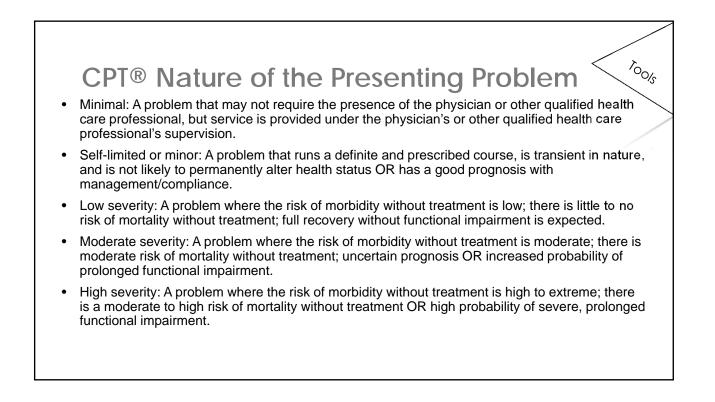
- "Health care services or products that a prudent physician would provide to a patient for the purpose of preventing, diagnosing, or treating an illness, injury, disease or its symptoms in a manner that is:
- (a) in accordance with generally accepted standards of medical practice;
- (b) clinically appropriate in terms of type, frequency, extent, site and duration; and
- (c) not primarily for the convenience of the patient, physician, or other health care provider."

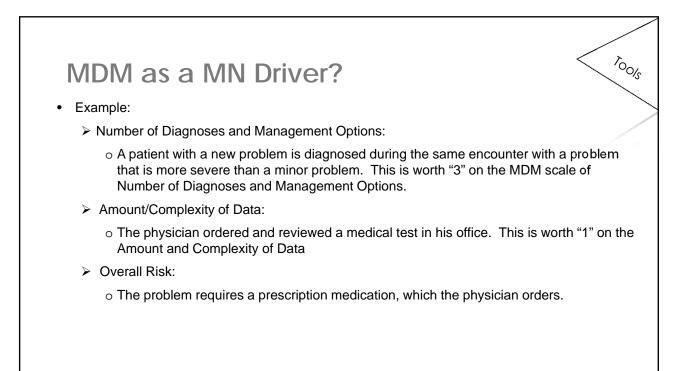
"Generally Accepted"

- What is common acknowledged as "generally accepted"?
 - Standards that are based on credible scientific evidence published in peer-reviewed, medical literature generally recognized by the relevant medical community;
 - > Physician specialty society recommendations;
 - > The views of physicians practicing in the relevant clinical area.

Evidence Based Guidelines

- Industry standard guidelines for evidence based determinations of Medical Necessity by payers include
 - MCG (formerly Milliman Care Guidelines)® by MCG Health LLC of the Hearst Health network, and
 - > InterQual® by McKesson.
 - InterQual® provides a structure of criteria for "severity of illness (SI)" and "intensity of service (IS)" to help determine if a patient is sick enough to be admitted an inpatient.
- These standards are helpful insights, however are incomplete substitutes for the clinical judgment of the physician.





Clinically Stated

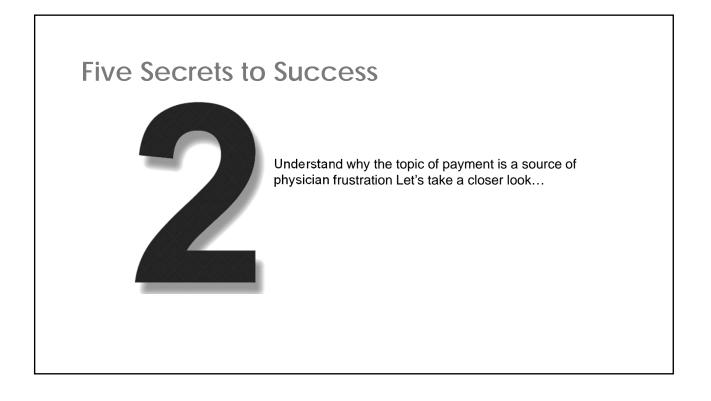
The patient has sudden central vision loss and is sent to a Retina specialist for diagnosis and treatment. A history is obtained and both eyes are thoroughly examined. Several optic tests are used, including an Amsler grid and optical coherence tomography. A new diagnosis is made by the physician of sub choroidal neovascularization for which he recommends a monthly injection of Avastin. He explains the risk of the injections, and shares with the patient the risk of continued vision loss with or without the injection. The patient elects to have the injection the same day. Follow-up in 3 weeks for evaluation and repeat injection.

| MDM as | a MN Drive | er? | | |
|--|---|--|------|-----------------------------------|
| MDM Medical Decision Making | (2 of 3 | | | |
| NUMBER OF DX and MANAGEMENT OPTIONS Minor =1 ea. (max 2 points) Est. stable/improved = 1 ea. Est. worsemig = 2 ea. New problem(S), w/o workup =3 New problem, w workup=4 ea. | AMOUNT/COMPLEXITY OF DATA: One Point Each: Clinical Labs test ordered or reviewed CPT * Mediology Section Test- ordered/reviewed CPT * Radiology Section Test- ordered/reviewed Discuss patient results we performing / consulting Dr Discuss patient results we performing / consulting Dr Decision obtain old records or additional hix other than pt Review/summarize data old records/add hix other than pt Imogenetic performance of an image, tracing, specimen | OVERALL RISK: The quick reference guide below shows excerpts from the CMSTable of Risk. * Risk is based on the disease process anticipated between the present encounter and the next one. | Туре | New or Est. Out Pt LEVEL |
| 1 | 1 | Clinical testing/management examples: Venipuncture, X-ray, EKG, U/A, U/S, rest, superficial dressings, elastic bandage, gargles, etc. Presenting Problem Example: 1 minor / self-limited | SF | 1&2 |
| 2 | 2 | Clinkal testing/management examples: Biopsy, pulmonary function, barium enema, minor surgery without risk factors, OTC drugs, PT, OT, IV without additives, etc. Presenting Problem Example: 1–2 minor, 1 stable chronic / 1 acute uncomplicated | L | 3 |
| 3 | 3 | Clinical testing/management examples: 3 tress tests, endoscopies, cardiovascular imaging, centesis, closed Tix of Px, Rx drug management, minor surgery with trisk factors, major elective surgery without risk factors, therapeutic radiationst, etc. Presenting Problem Example: 1 chronic exacerbated / 3 stable chronic / New Undiagnosed with uncertain outcome / Acute with systemic symptoms / Scude complicated injury | м | 4 |
| 4 | 4 | Clinical testing/management examples: Cardiovascular imaging with risk factors, endoscopies with risk factors, discography, medication toxicity management, major surgery with risk factors, emergency surgery with risk factors, etc. Preventing Problem Example: 1- chronic severely exacerbated / illness or injury that poses a threat to life / Abrupt change in neurological status | н | 5 |
| | | · · · · · · · · · · · · · · · · · · · | | + |
| | | | 19 | |

Answer is a Level Four, right? Well...

- What if the patient was sent by the physician to be worked up at an outside facility, and the patient returned with the test results for final diagnosis with the results on the same day?
- What if the provider decides that the risk of the problem is not classifiable as that associated with Prescription drug management, but rather with the risk associated with an acute illness or injury that poses a threat to bodily function (in this case vision)?
 - In terms of code selection for Medical Necessity with an MDM driver, this could now support a Level Five new or established Outpatient patient.
- Another example: 45-year-old, otherwise healthy male returns for a non-resolved problem first seen 5 days agoa cough x 7 days which is now productive. This patient is also under the physician's care for well controlled hypertension and hypercholesterolemia. The diagnosis today is URI. She reviews all the patient's current medications and adds to it by ordering an antibiotic. No follow-up requested
 - > MDM is moderate....is this a Level Four clinical example?







Devaluation of the work by a physician

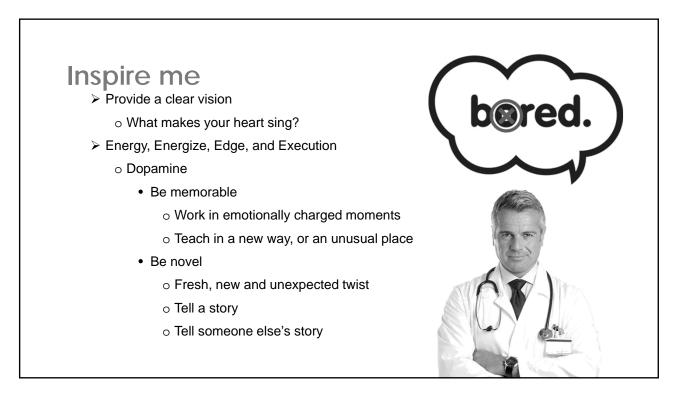
• 50% of physicians feel devalued

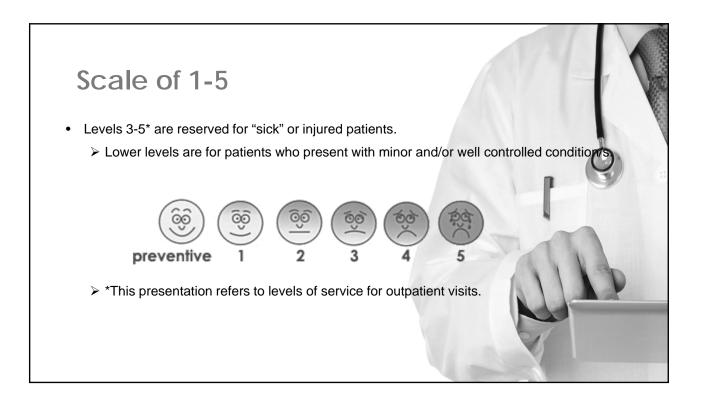
> RVUs are used in the Physician Fee Schedule

- > The Physician Work RVU is based on government estimates on time and complexity
- > RVUs are used by employers who measure productivity and calculate salaries or bonuses
- > To generate income a physician must be actively providing an allowed service.
 - o No payments for work solely humanistic in nature, such as time with a grieving family
 - \circ No payments for time in meeting required documentation requirements

o Can take 3 or more hours per day







Sickest (5/3)

- Presenting Problem: An illness or injury that poses a threat to life, chronic severely exacerbated, abrupt change in neurological status
 - \succ Typically the patient's situation is serious, imminent, and uncertain
 - $_{\odot}$ Severe exacerbation of CHF
 - $\circ\,$ Patient presents confused in diabetic ketoacidosis
 - \circ Morphine Sulfate $\,$ IVP ordered for chest pain not controlled by Nitro
 - o Patient brought by parents after a failed suicide attempt
 - \circ Patient post fall on ski slopes with extradural hematoma
 - \circ hospital inpatient who is rapidly declining

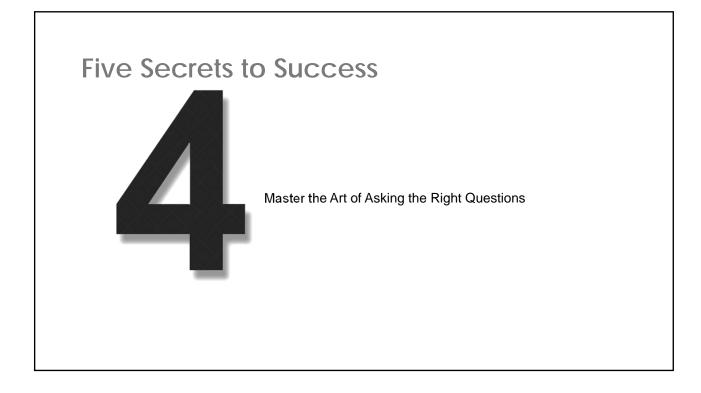
Sick (3/1)

• Typical Presenting Problem: 1 –2 minor, 1-2 stable chronic, 1-2 acute uncomplicated

- > Typically the diagnosis is known and/or made during the encounter
- > Future follow up is often classifiable as routine
 - $\,\circ\,$ Patient returns with productive cough x 10 days for antibiotic
 - \circ Patient with choroidal revascularization to assess efficacy of anti-VEGF
 - o Follow up Patient with cystocele not requiring treatment
 - $\,\circ\,$ Patient in follow up with stable angina and no new symptoms
 - o Return visit for patient with worsening plantar fasciitis
 - o Non pregnant female with resolving hyperemesis
 - o Patient with well controlled hypertension and hypercholesterolemia
 - $_{\odot}$ Hospital patient who is getting better and progressing to discharge

Sicker (4/2)

- Presenting Problem: 2-3 stable chronic, chronic exacerbated, acute with systemic symptoms or injury
 - > Typically the diagnosis is known and worsening/complicated or further testing is required
 - > Future follow up is often classifiable as routine or sooner
 - o Patient with choroidal revascularization now with new central vision loss
 - o Patient in follow up with stable angina, not tolerating medication
 - o Patient with suspected cellulitis of the lower leg
 - o Patient with heel ulcer and drainage
 - o Hospital inpatient who isn't getting better or progressing to discharge but is not declining



CDI: The Physician Interview

- The best way to communicate with physicians is to ask questions that allow them to draw their own conclusions.
 - > Your goal is to promote effective communication
 - > Ask questions that are not answered with yes or no
 - > "what made you more concerned about this patient encounter than the other one?" versus
 - "did you understand what makes this a Level Four?"

Effective Communication

- · Listen: Don't think about what you will say next while the physician is talking
- · Have a clear idea of what you want to say so you can be organized in your delivery
 - Example:
 - "Doctor, I have reviewed this patient encounter, and your superbill. You selected a Level Four. You saw this patient 1 month ago for premenopausal syndrome mood swings and prescribed Zoloft. You saw her again today in follow-up. You repeated a comprehensive history and exam. She is doing well with reduced mood swings and will continue with sertraline 50MG. You ask to see her back in 12 months or PRN if there is a change. I am concerned that an auditor might question the higher Level of service being billed because you are not seeing her back for 12 months and there are no other problems documented.
 - What was it about this patient that put her at a higher Level of concern to be coded at a Level Four?"

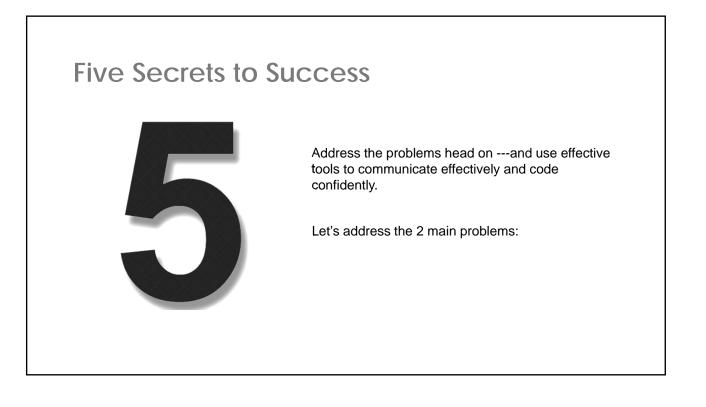
Provider Interview

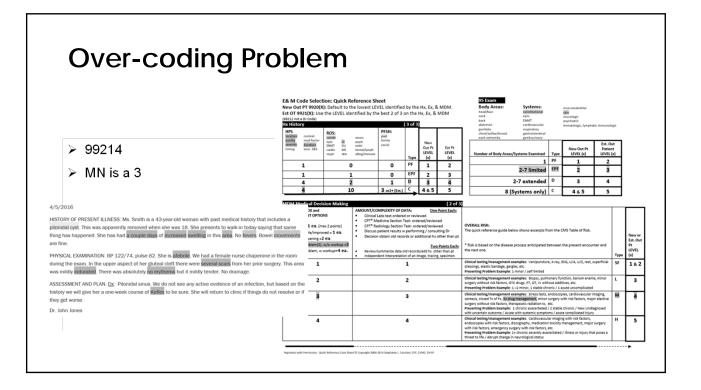
- Always customize CDI
 - Run a productivity report of the last one to three months of Outpatient visits that shows the top diagnosis codes used and the frequency of their use.
 - Ask Questions: Dr., what about these diagnoses make you more (i.e. 4) or less (i.e. 3) concerned about a patient?

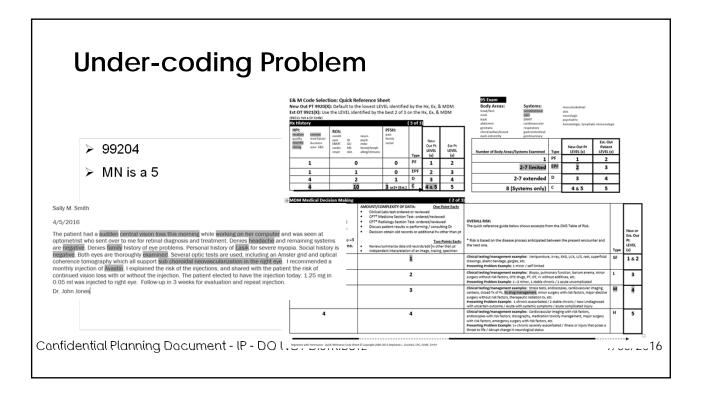
| | Count of | | Threat to | | | | |
|-------|------------|------------------------------------|---------------|---|---|---|---|
| Code | Occurrence | Short Description | Life/Function | 4 | 3 | 2 | 1 |
| D64.9 | 99 | Anemia | Yes/No | | | | |
| E03.1 | 96 | Congenital hypothyroidism s goiter | Yes/No | | | | |
| F41.1 | 76 | Generalized anxiety disorder | Yes/No | | | | |
| 110 | 42 | Essential (primary) hypertension | Yes/No | | | | |

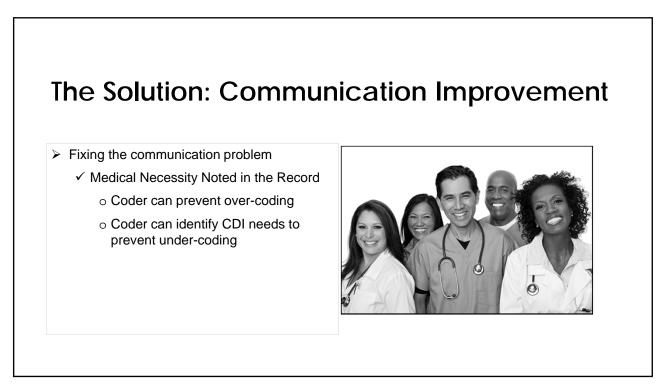
Sample Interview Questions

- Do any of these pose a threat to life or bodily function within 24-48 hours? (Level Five)
- Under what circumstances would you see a patient in follow-up sooner than typically required? (Level Four)
- Which patient problems have you very concerned for the patient but do not pose an imminent threat to life or bodily function? (Level Four)
- Which of these can commonly be diagnosed on the first encounter and do not usually require a prompt follow-up? (Level Three)
- Which of these problems might you bring a patient back for a quick check, and on doing so discover no further medical management is needed? (Level Two)
- Which of these diagnoses are self-limited and require reassurance with no active medical management? (Level One)
- · Would a non-friendly medical peer agree with your decisions?



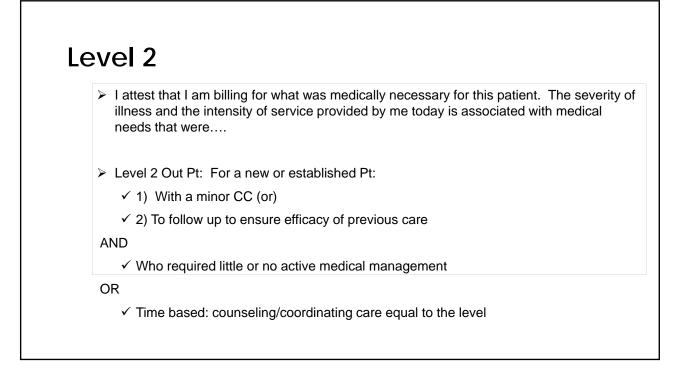


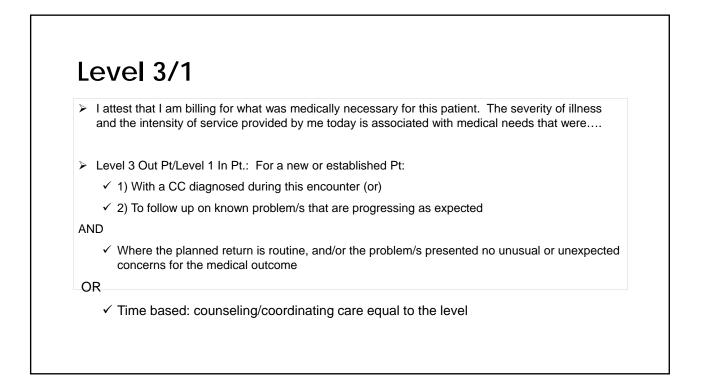




Level 1

- I attest that I am billing for what was medically necessary for this patient. The severity of illness and the intensity of service provided by me today is associated with medical needs that were....
- > Level 1 Out Pt: For a new Pt with a CC
 - ✓ 1) That required reassurance with no active medical management (or)
 - \checkmark 2) Time based: counseling or coordinating care for the patient equal to the Level





Level 4/2 I attest that I am billing for what was medically necessary for this patient. The severity of illness and the intensity of service provided by me today is associated with medical needs that were.... Level 4 Out Pt/Level 2 In Pt: For a new or established Pt: 1) With a CC requiring consideration of multiple comorbidities (or) 2) With a CC not progressing as expected, (or) 3) With a CC in a "rule out" stage pending outside tests AND With medical management requiring consideration of the added risk to the patient's medical outcomes OR Time based: counseling/coordinating care equal to the level

Level 5 Justice that I am billing for what was medically necessary for this patient. The severity of illness and the intensity of service provided by me today is associated with medical needs that were..... Level 5 Out Pt/Level 3 In Pt: For a new or established Pt: 1) With a CC that is a probable threat to life within 24-48 hours (or) 2) With a CC that is a probable threat to limb within 24-48 hours (or) 3) With a CC that is a probable threat to organ function within 24-48 hours (or) AND With medical management requiring consideration of the imminent risk or rapid decline in the patient's medical outcomes OR Time based: counseling/coordinating care equal to the level

Communication is Key

- > To accuracy in medical necessity coding
 - ✓ To preventing overpayments
 - \checkmark To minimizing underpayments with clinical documentation improvement training
 - \checkmark To reducing the need to query physicians or turn them into coders
 - \checkmark To increasing the accuracy and confidence of the coder

