UBMD Internal Medicine

Clinical Documentation Example New Outpatient Visit-99205

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Regulations

- The following information is provided to you in accordance with the Center for Medicare/Medicaid Service (CMS) <u>1997 Guidelines for Evaluation &</u> <u>Management Services.</u>
- This information may be used as a reference.
- Questions regarding the regulations or their interpretation should be sent to the Pat Kisiel-Neunder @pkisieln@buffalo.edu



Purpose

 It is our intention to provide you with clinical examples of documentation that support Evaluation & Management codes.



New Outpatient visit-99205 History – Comprehensive

HPI – The patient is a 64 year old male who presents with SOB for the past week, occurs intermittently at rest or w/ exertion accompanied by LE edema. Had 'negative' nuclear stress test about a year ago. Meds – Atenolol 25 mg po qd, Glyburide 5 mg po bid, Lisinopril 10 mg po bid, Atorvastatin 20 mg po **PMH** – per HPI, plus OA and dyslipidemia **ROS** – Complete ROS performed & documented, positive for intermittent lower extremity edema, easy bruising. Please refer to ROS guestionnaire which was completed today and is in the chart.

FH – Mother died of natural causes, father of pneumonia.

SH - Married for 45 years, denies tobacco or alcohol abuse.

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99205 - Exam - Comprehensive

• Exam

- General: NAD conversant, 130/80, 88, 98.6
- Eyes: moist conjunctiva, no lid-lag, PERRLA
- Lungs: CTA, nml effort
- CV: RRR, no peripheral edema
- Neck: supply FROM, no thyromegaly
- ENT: nml nasal mucosa/septum/tubinates, no mucosal ulceration, nml palate, tm's clear
- CV: RRR, no edema
- Abdomen: soft, nt, nd, no masses or HSM
- Skin: nml temperature turgor & texture, no rash ulcer or nodules



99205 – Medical Decision Making High

Assessment

- Significant shortness of breath
- Well controlled essential HTN
- Optimally controlled NIRDM
- Stable dyslipedemia
- Stable CAD

Labs

• HGBA1c 6.8, Bun 25, creatinine 0.8, HGB 12

• Plan

- Will add Lasix 40 mg po qd
- Will contact his former physician to obtain records
- Will order ECHO to quantify his EF
- Return visit in 1 week
- Will check repeat HGBA1c, CBC and renal profile
- Will also check LFTs since patient is on statin med

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• Will check spot microalbumin/creatinine

99205 Documentation Analysis (all 3 key components must be met or exceeded)

 History –the history is comprehensive. It has 4 HPI elements, ROS – is complete – at least 10 are required. Note that a form was used date & location as well as positive finding are clearly recorded. One element in each of the PFSH was documented.

 Exam – The exam is comprehensive – 9 organ systems with 2 bullets in each.

 Medical Decision Making – High Complexity. The cognitive labor required for this visit satisfies the high complexity requirement; labs, cxr, Echo (all 3 required to meet high mdm) and obtaining old records. If the decision to obtain old records was not made, the mdm would be moderate.



Coding Tip -99205

- A new patient is someone who has not been seen within the past 3 years
- 99205 requires
 - Comprehensive history
 - Comprehensive exam
 - High medical decision making
- The key in this example is the documentation of the complexity of the decision making as noted on the previous slide. This factor often presents itself in consultations.

