## Hello Friends in Chiropractic!

Hope you had an awesome summer and took several opportunities to soak in some UV and Vitamin D.

This month I'd like to both expand on my July Medicare Documentation article and coach you on self-auditing evaluation and management (E/M) coding for reimbursement. Are you consistently under-coding your E/M services? It is not benefiting you to do this because more than likely you're meeting required elements and not getting the best reimbursement available.

So, what exactly does an auditor, be it Medicare or a Commercial Payer look for in determining reimbursement for your evaluation and management services? It is pretty simple and based on both quality and as it turns out, more importantly, quantity of certain elements. Let's look in depth how you can self-audit your E/M services\*:

First, a coding history and review. In 1992, the current E/M codes were introduced as a result of a ten-year study by CMS and the AMA. Then in 1995 and 1997, CMS and the AMA developed documentation guidelines (DG) for use of these E/M codes.

Without re-inventing the wheel, let's lay out how you determine which code to use for your patient evaluations and management of care. To review, New patient E/M codes include 99201, 99202, 99203, 99204, and 99205. Established patient E/M, or re-exam, codes include 99211, 99212, 99213, 99214, and 99215. Charting out information from CMS and ACA's ChiroCode book, here is what we have as quantifiable elements to determine which code to bill for. Keep in mind that Necessity of Care drives our discussion below.

History, Exam, Complexity of decision-making are the three <u>main elements</u> in the evaluation and management note.

Let's now diagram out for you each code and corresponding description of each element, using both New Patient and Established Patient criteria. What differences do you see? Which descriptions share commonality?

CODE	HISTORY	EXAM	COMPLEXITY OF DECISION- MAKING IN MANAGEMENT OF CARE
<mark>99201</mark>	Focused/Minor severity	Focused	Straightforward
<mark>99202</mark>	Expanded/Low-to-moderate severity	Expanded	Straightforward
<mark>99203</mark>	Detailed/Moderate severity	Detailed	Low
99204	Comprehensive/Moderate to high severity	Comprehensive	Moderate
99205	Comprehensive	Comprehensive	High

### NEW PATIENT

### ESTABLISHED PATIENT

CODE	HISTORY	EXAM	COMPLEXITY OF DECISION- MAKING IN MANAGEMENT OF CARE
<mark>99211</mark>	No key component(s) required	No key component(s) required	No key component
<mark>99212</mark>	Expanded/Low-to-moderate severity	Expanded	Straightforward
<mark>99213</mark>	Detailed/Moderate severity	Detailed	Low
99214	Comprehensive/Moderate to high severity	Comprehensive	Moderate
99215	Comprehensive	Comprehensive	High

Building on that, here are the quantified <u>components</u> indicating the <u>minimum</u> number of each component's required presence in the note to code appropriately and at the maximum level:

### **NEW PATIENT**

	History				<mark>Exam</mark>	Complexity of decision-making		
	Chief Complaint	Hx of Present Illness	Review of Systems	Past Family/ Social Hx	Exam (1997 DG)	Diagnoses	Data to be reviewed; # of components	Risk Factors
<mark>99201</mark>	1	1	N/A	N/A	1 in affected body area	1	1	Minimum
<mark>99202</mark>	1	1-3	1	N/A	1-5	1	1	Minimum
<mark>99203</mark>	1	4+	2-9	1	6-11	2	2	Low
99204	1	4+	10+	2-3	12+	3	3	Moderate
99205	1	4+	10+	2-3	All components	4	4	High

All 3 elements required in the new patient note to consider reimbursement: History, Exam, Complexity

#### **ESTABLISHED PATIENT**

	History				<mark>Exam</mark>	Complexity of decision-making		
	Chief Complaint	Hx of Present Illness	Review of Systems	Past Family/Social Hx	Exam (1997 DG)	Diagnoses	Data	Risk Factors
<mark>99211</mark>	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
<mark>99212</mark>	1	1-3	N/A	N/A	1-5	1	1	Minimum
99213	1	1-3	1	1	6-11	2	2	Low
99214	1	4+	2-9	2+	12+	3	3	Moderate
99215	1	4+	10+	2+	All components	4	4	High

Two (2) out of the 3 elements required in the established patient note to consider reimbursement: History, Exam, Complexity

As you may deduce from the above established patient table, 99211's are rarely used in chiropractic offices. Can you see why?

Additionally, give your current score an extra two points for management of care, i.e., reviewing old records and summarizing in the note stability/worsening of condition, or, two points for obtaining history from someone other than the patient. Add one point for diagnostics performed and reviewed, (i.e., x rays).

Finally, make sure to attached your -25 modifier on all E/M codes if you are giving a CMT on the same DOS.

Have a specific patient in mind and you'd like to find out if you coded and billed at the most appropriate and highest level? **Contact me on how you can qualify for a complimentary audit!** 

Sincerely in Chiropractic,

Lisa Barnett, PM&A Coach and Consultant, Where Managing by Numbers and Progress Says It All. *My purpose is to be the Best Chiropractic Advocate in the World* 

\*EHR systems may already have built-in features to automate the components for you via their macros/templates.

## References:

- 1. American Chiropractic Association ChiroCode Deskbook, 2014-2017
- Centers for Medicare and Medicaid Services, 1997 Documentation Guidelines for Evaluation/Management Services, Reference II, Medicare Physician Guide, A Resource for Resident Physicians, Practicing Physicians, and Other Healthcare Professionals
- Centers for Medicare & Medicaid Services, Medicare Learning Network, ICN006764, August 2015, <u>https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-</u> <u>MLN/MLNEdWebGuide/Downloads/97Docguidelines.pdf</u>
- 4. Gwilliam, Evan M., DC, MBA, BS, CPC, NCICS, CCPC, CCCPC, CPC-I, MCS-P, CPMA

## List of Components:

# History of Present Illness - Elements:

Location (example: left leg); Quality (example: aching, burning, radiating pain); Severity (example: 90 on a scale of 1 to 100); Duration (example: started 3 days ago); Timing (example: constant or comes and goes); Context (example: lifted large object at work); Modifying factors (example: better when ice/heat is applied); and Associated signs and symptoms (example: numbness in toes)

Review of Systems:

Constitutional Symptoms (for example, fever, weight loss); Eyes; Ears, Nose, Mouth, Throat; Cardiovascular; Respiratory; Gastrointestinal; Genitourinary; Musculoskeletal; Integumentary (skin and/or breast); Neurological; Psychiatric; Endocrine; Hematologic/Lymphatic; and Allergic/Immunologic Past Family/Social History:

Past history includes experiences with illnesses, surgeries, injuries, and treatments/medications. Family history includes a review of medical events, diseases, and conditions that may place the patient at risk. Social history includes an age-appropriate review of past and current lifestyle activities.