# RESOURCES FOLDER MATERIALS



## So...what could my note look like?

Here to recheck DM and HTN.A1c is 6.3, compliant with meds; no weakness/dizziness. OK to continue same dose of Metformin. BP at home is 122/67 average and today is 133/89. No CP, LE edema, or other side effects. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

Here to recheck DM and HTN.A1c is 6.3, compliant with meds; no weakness/dizziness. OK to continue same dose of Metformin. BP at home is 122/67 average and today is 133/89. No CP, LE edema, or other side effects. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

Here to recheck DM and HTN.A1c is 6.3, compliant with meds; no weakness/dizziness. OK to continue same dose of Metformin. BP at home is 122/67 average and today is 133/89. No CP, LE edema, or other side effects. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

Here to <u>recheck DM and HTN</u>. Alc is 6.3, <u>compliant with meds; no weakness/dizziness</u>. OK to continue same dose of Metformin. <u>BP at home is 122/67 average</u> and today is 133/89. <u>No CP, LE edema, or other side effects</u>. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

Here to <u>recheck DM and HTN</u>. Alc is 6.3, <u>compliant with meds; no weakness/dizziness</u>. OK to continue same dose of Metformin. <u>BP at home is 122/67 average</u> and today is 133/89. <u>No CP, LE edema, or other side effects</u>. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

Here to <u>recheck DM and HTN</u>. A l c is 6.3, <u>compliant with meds; no weakness/dizziness</u>. OK to continue same dose of Metformin. <u>BP at home is 122/67 average</u> and <u>today is 133/89</u>. <u>No CP, LE edema, or other side effects</u>. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

What level E&M visit would this be....?

Here to <u>recheck DM and HTN</u>. A l c is 6.3, <u>compliant with meds; no weakness/dizziness</u>. OK to continue same dose of Metformin. <u>BP at home is 122/67 average</u> and <u>today is 133/89</u>. <u>No CP, LE edema, or other side effects</u>. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

What level E&M visit would this be based on MDM....?

- Problems: 2 chronic stable conditions 

  Moderate MDM
- I Data element in Category I, but not enough to meet (need 2)
- Risk of Pt Mgmt: Rx management → Moderate MDM

Here to <u>recheck DM and HTN</u>. A l c is 6.3, <u>compliant with meds; no weakness/dizziness</u>. OK to continue same dose of Metformin. <u>BP at home is 122/67 average</u> and <u>today is 133/89</u>. <u>No CP, LE edema, or other side effects</u>. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

What level E&M visit would this be based on MDM....?

- Problems: 2 chronic stable conditions  $\rightarrow$  Moderate MDM (99349)
- I Data element in Category I, but not enough to meet (need 2)  $\rightarrow$  n/a
- Risk of Pt Mgmt: Rx management → Moderate MDM (99349)

Here to <u>recheck DM and HTN</u>. A l c is 6.3, <u>compliant with meds; no weakness/dizziness</u>. OK to continue same dose of Metformin. <u>BP at home is 122/67 average</u> and <u>today is 133/89</u>. <u>No CP, LE edema, or other side effects</u>. No change in Lisinopril. F/U 3 months. CV no murmur. RRR. Lungs clear.

What level E&M ... based on MDM....? 2 of 3 components: 99349

- Problems: 2 chronic stable conditions → Moderate MDM (99349)
- I Data element in Category I, but not enough to meet (need 2)  $\rightarrow$  n/a
- Risk of Pt Mgmt: Rx management → Moderate MDM (99349)

#### **E&M Home/Residence Coding (MDM Based on 2 of 3 Components)**

E&M LEVEL, New/Est MDM, {time threshold}	NUMBER AND COMPLEXITY OF PROBLEMS ADDRESSED	AMOUNT AND/OR COMPLEXITY OF <u>DATA</u> TO BE REVIEWED AND ANALYZED  (Each unique test, order, or doc. reviewed counts)	RISK OF COMPLICATIONS, and/or MORBIDITY/MORTALITY OF PATIENT MANAGEMENT
99341 {15} 99347 {20} Straightfwd MDM	MINIMAL  One self-limited or minor prob.	Minimal but usually none	Minimal risk of morbidity from additional diagnostic testing/treatment.
99342 {30} 99348 {30} Low MDM	<ul> <li>LOW</li> <li>2 or more self-limited or minor prob.</li> <li>OR</li> <li>1 chronic stable illness</li> <li>OR</li> <li>1 acute, uncomplicated illness/injury</li> <li>OR</li> <li>1 acute, uncomplicated illness/injury requiring IP or OBS level of care</li> <li>OR</li> <li>1 stable, acute illness</li> </ul>	(Must Meet 1 of 2 Categories)  Category 1: Tests and documents (any 2)  1. Review of prior external note(s) from EACH unique source  2. Review results of EACH unique test  3. Order of EACH unique test  OR  Category 2: Assessment requiring an independent historian	Low risk for undergoing additional testing/treatment Consider: OTC drugs, non-contrast imaging, PT/OT, skin bx, minor surgery
99344 {60} 99349 {40} Moderate MDM	<ul> <li>MODERATE NUMBER AND COMPLEXITY</li> <li>One or more chronic illnesses with exacerbation, progression, or treatment of side effects</li> <li>2 or more chronic stable illnesses</li> <li>New prob w/ uncertain prognosis</li> <li>Acute illness with systemic symptoms</li> <li>Acute complicated injury</li> </ul>	(Must Meet 1 of 3 Categories: Moderate)  Category 1: Tests, documents, historian (any 3)  1. *Review of prior external note(s) from EACH unique source  2. *Review results of EACH unique test  3. *Order of EACH unique test  4. Assessment requiring an independent historian.  OR  Category 2: Independent interpretation of tests  • Independent interpretation of tests performed by another provider	<ul> <li>Moderate risk of morbidity from additional tests/treatment</li> <li>Consider:</li> <li>Rx mgmt.,</li> <li>Discussion regarding minor surgery w/ patient or procedure risk factors</li> <li>Discussion regarding elective major surgery w/o risk factors</li> <li>Diagnosis or treatment significantly limited by social determinants of health</li> </ul>
99345 {75} 99350 {60} High MDM	<ul> <li>HIGH NUMBER AND COMPLEXITY</li> <li>1 or more chronic illness with severe exacerbation, progression, or treatment side effects</li> <li>Acute/chronic illness that may pose threat to life or bodily function</li> </ul>	<ul> <li>(not separately billed)</li> <li>OR</li> <li>Category 3: Discussion of management or test interpretation</li> <li>Discuss mgmt./interpretation of test with another provider (not separately billed)</li> <li>(Must Meet 2 of 3 Categories: High)</li> </ul>	High risk of morbidity from additional diagnostic testing or treatment  Consider: Drug therapy req. intensive monitoring for toxicity, Decision regarding hospital care (admit/escalate), Decision regarding elective major surgery w/ patient and/or procedure risk factors, Decision to de-escalate care/decide DNR due to poor prog, IV controlled substance use

# 2024 Prolonged Service Threshold Crosswalk

Primary E&M (time-based)	CMS code*	Time Threshold (min)*	CPT code#	Time Threshold (min)#
Est OV (99215)	+G2212	69	+99417	55
New OV (99205)	+G2212	89	+99417	75
Initial Hosp. (99223)	+G3016	90	+99418	90
Subsequent Hosp. (99233)	+G3016	65	+99418	65
Admit/Discharge (99236)	+G3016 <sup>@</sup>	110	+99418	100
Init Nursing Facility (99306)	+G3017 <sup>@@</sup>	95	+99418	65
Subsequent NF (99310)	+G3017 <sup>@@</sup>	85	+99418	60
New Home/residence (99345)	+G3018@@@	140	+99417	90
Est Home/residence (99350)	+G3018@@@	110	+99417	75
Cognitive Assessment (99483)	+G2212@@@	100	+99417	75

<sup>\*</sup>Time for primary E/M plus one unit of 15-min add-on code. Table 24, CMS Final Rule, 2023. #AMA CPT 2024 Professional Ed. p30-33.

<sup>@</sup> Time on day of care, plus 3d after; @@ Time on day before, day of and 3d after care; @@@Time on 3 days before, day of, and 7d after care