Elements of Medical Decision Making (to qualify for MDM, two of three elements must be met or exceeded)

Check one		Number and complexity of diagnoses addressed
0	Straight- forward	1 self-limited or minor problem
0	Low	2 or more self-limited or minor problems
		1 stable, chronic illness
		1 acute, uncomplicated illness or injury
		1 stable, acute illness
		acute, uncomplicated illness or injury requiring hospital inpatient or observation
o	Moderate	or more chronic illnesses with exacerbation, progression, or side effects of treatment
		2 or more stable, chronic illnesses
		1 undiagnosed new problem with uncertain prognosis
		1 acute illness with systemic symptoms
		1 acute, complicated injury
0	High	1 or more chronic illnesses with severe exacerbation, progression, or side effects of treatment
		1 acute or chronic illness or injury that poses a threat to life or bodily function

Check one		Amount and/or complexity of data to be reviewed or analyzed
0	Straight- forward	Minimal or none
		1 of 2 categories:
O	Low	Category 1: Tests and documents Any combination of 2: Review of prior external note Review of result of each unique test Ordering of each unique test – OR – Category 2: Assessment requiring independent historian
		Must meet at least 1 of 3 categories:
0	Moderate	Category 1: Tests, documents, or independent historian Any combination of 3: Review of prior external note Review of result of each unique test Ordering of each unique test Assessment requiring independent historian –OR– Category 2: Independent interpretation of tests –OR– Category 3: Discussion of management or test interpretation
		Must meet at least 2 of 3 categories:
o	High	Category 1: Tests, documents, or independent historian Any combination of 3: Review of prior external note Review of result of each unique test Ordering of each unique test Assessment requiring independent historian –OR– Category 2: Independent interpretation of tests –OR– Category 3: Discussion of management or test interpretation

Check one		Risk of complications or morbidity from testing or treatment
0	Straight- forward	Minimal risk
0	Low	Low risk
0	Moderate	Moderate risk
		Examples: Prescription drug management Decision regarding minor surgery with identified patient or procedure risk factors Decision regarding elective major surgery without identified patient or procedure risk Diagnosis or treatment significantly limited by social determinants of health
0	High	High risk
		 Examples: Drug therapy requiring intensive monitoring for toxicity Decision regarding elective major surgery with identified patient or procedure risk factors Decision regarding emergency major surgery Decision regarding hospitalization or escalation of hospital-level care Decision not to resuscitate or to deescalate care b/c poor prognosis Parenteral controlled substances