



Evaluation and Management Services Guide Coding by Key Components

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History	Chief Complaint (CC)		History of present illness (HPI)		Past, family, social history (PFSH)		Review of systems (ROS)			
	Reason for the visit		Location; Severity; Timing; Quality; Duration; Context; Modifying Factors; Associated signs and symptoms		Past medical; Family medical; Social		Constitutional; Eyes; Ears, Nose, Mouth, and Throat; Cardiovascular; Respiratory; Genitourinary; Musculoskeletal; Gastrointestinal; Skin/Breast; Neurological; Psychiatric; Endocrine; Hematologic/Lymphatic; Allergic/Immunologic			
	CC		HPI		PFSH		ROS		History Type	
	Yes	Brief (1-3 elements or 1-2 chronic conditions)		N/A		N/A		Problem focused (PF)		
						Problem pertinent (1 system)		Expanded problem focused (EPF)		
		Extended (4 elements or 3 chronic conditions)		Pertinent (1 element)		Extended (2-9 systems)		Detailed (DET)		
Complete (2 elements (est) or 3 elements (new/initial))				Complete (10-14 systems)		Comprehensive (COMP)				
Examination	System/body area			Examination						
	Constitutional			<ul style="list-style-type: none">3/7 vital signs: sitting or standing BP, supine BP, pulse rate and regularity, respiration, temperature, height, weightGeneral appearance						
	Musculoskeletal			<ul style="list-style-type: none">Muscle strength and toneGait and station						
	Psychiatric			<ul style="list-style-type: none">SpeechThought processAssociationsAbnormal/psychotic thoughtsJudgment and insightOrientationRecent and remote memoryAttention and concentrationLanguageFund of knowledgeMood and affect						
	Examination Elements			Examination type						
	1-5 bullets			Problem focused (PF)						
	At least 6 bullets			Expanded problem focused (EPF)						
	At least 9 bullets			Detailed (DET)						
	All bullets in Constitutional and Psychiatric (shaded) boxes and 1 bullet in Musculoskeletal (unshaded) box			Comprehensive (COMP)						
	Med Dec Making	Medical Decision Making Element			Determined by					
Number of diagnoses or management options			Problem points chart							
Amount and/or complexity of data to be reviewed			Data points chart							
Risk of significant complications, morbidity, and/or mortality			Table of risk							
Problem Points										
Category of Problems/Major New symptoms			Points per problem							
Self-limiting or minor (stable, improved, or worsening) (max=2)			1							
Established problem (to examining physician); stable or improved			1							
Established problem (to examining physician); worsening			2							
New problem (to examining physician); no additional workup or diagnostic procedures ordered (max=1)			3							
New problem (to examining physician); additional workup planned*			4							
*Additional workup does not include referring patient to another phvsician for future care										



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Medical Decision Making	Data Points			
	Categories of Data to be Reviewed (max=1 for each)			Points
	Review and/or order of clinical lab tests			1
	Review and/or order of tests in the radiology section of CPT			1
	Review and/or order of tests in the medicine section of CPT			1
	Discussion of test results with performing physician			1
	Decision to obtain old records and/or obtain history from someone other than patient			1
	Review and summarization of old records and/or obtaining history from someone other than patient and/or discussion of case with another health care provider			2
	Independent visualization of image, tracing, or specimen itself (not simply review report)			2
	Table of Risk			
	Level of Risk	Presenting Problem(s)	Diagnostic Procedure(s) Ordered	Management Options Selected
	Minimal	One self-limited or minor problem	Venipuncture; EKG; urinalysis	Rest
	Low	Two or more self-limited or minor problems; One stable chronic illness; Acute uncomplicated illness	Arterial puncture	OTC drugs
	Moderate	One or more chronic illnesses with mild exacerbation, progression, or side effects; Two or more stable chronic illnesses; Undiagnosed new problem with uncertain prognosis; Acute illness with systemic symptoms		Prescription drug management
	High	One or more chronic illnesses with severe exacerbation, progression, or side effects; Acute or chronic illnesses that pose a threat to life or bodily function		Drug therapy requiring intensive monitoring for toxicity
2/3 elements must be met or exceeded:	Problem Points	Data Points	Risk	Complexity of Medical Decision Making
	0-1	0-1	Minimal	Straightforward
	2	2	Low	Low
	3	3	Moderate	Moderate
	4	4	High	High
CPT Codes	New Patient Office (requires 3 of 3)			
	CPT Code	History	Exam	MDM
	99201	PF	PF	Straightforward
	99202	EPF	EPF	Straightforward
	99203	DET	DET	Low
	99204	COMP	COMP	Moderate
	99205	COMP	COMP	High
	Established Patient Office (requires 2 of 3)			
	CPT Code	History	Exam	MDM
	99211	N/A	N/A	N/A
	99212	PF	PF	Straightforward
	99213	EPF	EPF	Low
	99214	DET	DET	Moderate
	99215	COMP	COMP	High
	Initial Hospital/PHP (requires 3 of 3)			
	CPT Code	History	Exam	MDM
	99221	DET	DET	Straightforward
	99222	COMP	COMP	Moderate
	99223	COMP	COMP	High
	Subsequent Hospital/PHP (requires 2 of 3)			
	CPT Code	History	Exam	MDM
	99231	PF	PF	Straightforward
	99232	EPF	EPF	Moderate
	99233	DET	DET	High



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Evaluation and Management (E/M) Patient Examples

Office, Established Patient

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IMPORTANT

The sample progress notes below meet criteria for the specified E/M code, but do **not** necessarily meet criteria for the multiple other purposes (e.g., clinical, legal) of documentation. For illustration, the documentation meets requirements specified by the codes for the exact levels of each of the 3 key components. In practice, criteria for these codes may be met by documenting only 2 of 3 of the key components at or above the level required by the code.

SERVICES SHOULD ALWAYS BE MEDICALLY NECESSARY.

99213		Office visit for a 9-year-old male, established patient, with ADHD. Mild symptoms and minimal medication side effects.	Office visit for a 27-year-old female, established patient, with stable depression and anxiety. Intermittent moderate stress.	
HISTORY	CC	9-year-old male seen for follow up visit for ADHD. Visit attended by patient and mother; history obtained from both.	27-year-old female seen for follow up visit for depression and anxiety. Visit attended by patient.	HISTORY: Expanded Problem Focused
	HPI	Grades are good (associated signs and symptoms) but patient appears distracted (quality) in class (context). Lunch appetite poor but eating well at other meals. HPI scoring: 3 elements = <i>Brief</i>	Difficulty at work but coping has been good. Minimal (severity) situational sadness (quality) and anxiety when stressed (context). HPI scoring: 3 elements = <i>Brief</i>	
	PFSH	N/A	N/A	
	ROS	Psychiatric: denies depression, anxiety, sleep problems ROS scoring: 1 system = <i>Problem-pertinent</i>	Psychiatric: no sadness, anxiety, irritability ROS scoring: 1 system = <i>Problem-pertinent</i>	
EXAM	Const	Appearance: appropriate dress, comes to office easily	Appearance: appropriate dress, appears stated age	EXAM: Exp. Problem Focused
	MS	N/A	N/A	
	Psych	Speech: normal rate and tone; Thought content: no SI/HI or psychotic symptoms; Associations: intact; Orientation: x 3; Mood and affect: euthymic and full and appropriate Examination scoring: 6 elements = <i>Expanded problem-focused</i>	Speech: normal rate and tone; Thought content: no SI/HI or psychotic symptoms; Associations: intact; Orientation: x 3; Mood and affect: euthymic and full and appropriate; Judgment and insight: good Examination scoring: 7 elements = <i>Expanded problem-focused</i>	
MEDICAL DECISION MAKING	Problem 1:	ADHD	Depression	MEDICAL DECISION MAKING: Low Complexity
	Comment:	Relatively stable; mild symptoms	Stable	
	Plan:	Renew stimulant script and increase dose; Return visit in 2 months	Renew SSRI script at the same dose; Return visit in 3 months	
	Problem 2:		Anxiety	
Prob		Problem scoring: 1 established problem, stable (1); total of 1 = <i>Minimal</i>	Problem scoring: 2 established problems, stable (1 for each = 2); total of 2 = <i>Limited</i>	
	Data	Data scoring: Obtain history from someone other than patient (2); total of 2 = <i>Limited</i>	Data scoring: None = <i>Minimal</i>	
	Risk	Risk scoring: Chronic illness with mild exacerbation, progression, or side effects; and Prescription drug management = <i>Moderate</i>	Risk scoring: Two stable chronic illnesses; and Prescription drug management = <i>Moderate</i>	

Evaluation and Management (E/M) Patient Examples

99214		Office visit for a 13-year-old male, established patient, with depression, anxiety, and anger outbursts.	Office visit for a 70-year-old male, established patient, with stable depression and recent mild forgetfulness.	
HISTORY	CC	13-year-old male seen for follow up visit for mood and behavior problems. Visit attended by patient and father; history obtained from both.	70-year-old male seen for follow up visit for depression. Visit attended by patient and daughter; history obtained from both.	HISTORY: Detailed
	HPI	Patient and father report increasing (timing), moderate (severity) sadness (quality) that seems to be present only at home (context) and tends to be associated with yelling and punching the walls (associated signs and symptoms) at greater frequency, at least once per week when patient frustrated. Anxiety has been improving and intermittent, with no evident trigger (modifying factors). HPI scoring: 6 elements = <i>Extended</i>	Patient and daughter report increasing distress related to finding that he has repeatedly lost small objects (e.g., keys, bills, items of clothing) over the past 2-3 months (duration). Patient notices intermittent (timing), mild (severity) forgetfulness (quality) of people's names and what he is about to say in a conversation. There are no particular stressors (modifying factors) and little sadness (associated signs and symptoms). HPI scoring: 6 elements = <i>Extended</i>	
	PFSH	Attending 8 th grade without problem; fair grades PFSH scoring: 1 element: social = <i>Pertinent</i>	Less attention to hobbies PFSH scoring: 1 element: social = <i>Pertinent</i>	
	ROS	Psychiatric: no problems with sleep or attention; Neurological: no headaches ROS scoring: 2 systems = <i>Extended</i>	Psychiatric: no problems with sleep or anger; Neurological: no headaches, dizziness, or weakness ROS scoring: 2 systems = <i>Extended</i>	
EXAM	Const	Appearance: appropriate dress, appears stated age	Appearance: appropriate dress, appears stated age	EXAM: Detailed
	MS	N/A	Muscle strength and tone: normal	
	Psych	Speech: normal rate and tone; Thought process: logical; Associations: intact; Thought content: no SI/HI or psychotic symptoms; Orientation: x 3; Attention and concentration: good; Mood and affect: euthymic and full and appropriate ; Judgment and insight: good Examination scoring: 9 elements = <i>Detailed</i>	Speech: normal rate and tone; Thought process: logical; Associations: intact; Thought content: no SI/HI or psychotic symptoms; Orientation: x 3; Attention and concentration: unable to focus on serial 7s; Mood and affect: euthymic and full and appropriate; Recent and remote memory: mild struggle with telling history and remembered 1/3 objects Examination scoring: 10 elements = <i>Detailed</i>	
MEDICAL DECISION MAKING		Problem 1: Depression Comment: Worsening; appears associated with lack of structure Plan: Increase dose of SSRI; write script; CBT therapist; Return visit in 2 weeks	Problem 1: Depression Comment: Stable; few symptoms Plan: Continue same dose of SSRI; write script Return visit in 1 month	MEDICAL DECISION MAKING: Moderate Complexity
		Problem 2: Anxiety Comment: Improving Plan: Patient to work with therapist on identifying context	Problem 2: Forgetfulness Comment: New; mildly impaired attention and memory Plan: Brain MRI; consider referral to a neurologist if persists	
		Problem 3: Anger outbursts Comment: Worsening; related to depression but may represent mood dysregulation Plan: Call therapist to obtain additional history; consider a mood stabilizing medication if no improvement in 1-2 months		
	Prob	Problem scoring: 2 established problems, worsening (2 for each problem = 4); 1 established problem, improving (1); total of 5 = <i>Extensive</i>	Problem scoring: 1 established problem, stable (1); 1 new problem with additional workup (4); total of 5 = <i>Extensive</i>	
	Data	Data scoring: Obtain history from other (2); Decision to obtain history from other (1); total of 3 = <i>Multiple</i>	Data scoring: Order of test in the radiology section of CPT (1); Obtain history from other (2); total of 3 = <i>Multiple</i>	
	Risk	Risk scoring: One or more chronic illnesses with mild exacerbation, progression; and Prescription drug management = <i>Moderate</i>	Risk scoring: Undiagnosed new problem with uncertain prognosis; and Prescription drug management = <i>Moderate</i>	

Evaluation and Management (E/M) Patient Examples

99215		Office visit for an established adolescent patient with history of bipolar disorder treated with lithium; seen on urgent basis at family's request because of severe depressive symptoms.	Office visit for a 25-year-old male, established patient with a history of schizophrenia, who has been seen bi-monthly but is complaining of auditory hallucinations.	
HISTORY	CC	17-year-old male seen for urgent visit for depression. Visit attended by patient and parents; history obtained from all 3.	25-year-old male seen for follow up visit for schizophrenia. Visit attended by patient.	HISTORY: Comprehensive
	HPI	Patient doing well until 2 days ago (timing) when, for no apparent reason (context), he refused to leave his bed and appeared extremely (severity) and continuously depressed (quality); he is sleeping more and eating little (associated signs and symptoms).	The patient reports doing well until 1 week ago (duration) when he stayed up all night to finish a term paper (context). He has slept poorly (severity) since (timing) and, 2 days ago, began hearing fairly continuous voices (quality) telling him that people plan to shoot him. Attention and organization were good up until this past week (associated signs and symptoms).	
		HPI scoring: 5 elements = <i>Extended</i>	HPI scoring: 6 elements = <i>Extended</i>	
	PFSH	Stopped attending school; family history of suicide is noted from patient's initial evaluation	Doing well in third year of graduate school. Chart notes no family psychiatric history.	
		PFSH scoring: Family and social (2 elements) = <i>Complete</i>	PFSH scoring: Family and social (2 elements) = <i>Complete</i>	
EXAMINATION	ROS	Psychiatric: no problems with anxiety or anger; Neurological: no headaches; All other systems reviewed and are negative.	Psychiatric: denies symptoms of depression or mania; Neurological: no headaches; All other systems reviewed and are negative.	EXAMINATION: Comprehensive
		ROS scoring: All systems = <i>Complete</i>	ROS scoring: All systems = <i>Complete</i>	
	Const	VS: BP (sitting) 120/70, P 90 and regular, R 20; Appearance: appropriate dress, appears stated age	VS: BP (sitting) 115/70, P 86 and regular, Ht 5'10", Wt 180 lbs; Appearance: appropriate dress, appears stated age	
	MS	Gait and station: normal	Gait and station: normal	
	Psych	Speech: sparse and slow; Thought process: logical; Associations: intact; Thought content: hopelessness, thinks of suicide, no HI or psychotic symptoms; Orientation: x 3; Attention and concentration: impaired; Mood and affect: depressed and constricted; Judgment and insight: poor; Fund of knowledge: good; Recent and remote memory: good; Language: able to repeat phrases	Speech: normal rate and tone; Thought process: logical; Associations: intact; Thought content: auditory hallucinations and paranoid ideation, no SI/HI; Orientation: x 3; Attention and concentration: impaired; Mood and affect: euthymic and full and appropriate; Judgment and insight: good; Fund of knowledge: good; Recent and remote memory: good; Language: able to repeat phrases	
MEDICAL DECISION MAKING		Examination scoring: All elements of constitutional and psychiatric and 1 element of musculoskeletal = <i>Comprehensive</i>	Examination scoring: All elements of constitutional and psychiatric and 1 element of musculoskeletal = <i>Comprehensive</i>	MEDICAL DECISION MAKING: High Complexity
		Problem 1: Bipolar disorder Comment: Major relapse Plan: Continue current dose of Lithium for the moment	Problem 1: Psychosis Comment: Major relapse Plan: Increase dose of antipsychotic; write script; hold off on hospital admission as patient historically very adherent; return for visit in 1 day	
		Problem 2: Suicidality Comment: New Plan: Refer to hospital; confer with hospitalist once patient is admitted	Problem 2: Insomnia Comment: Sleep deprivation may have triggered the psychosis relapse Plan: Change to a more powerful hypnotic; write script	
			Problem 3: ADHD Comment: Appears stable Plan: Continue same dose of non-stimulant medication	
	Prob	Problem scoring: 1 established problem, worsening (2); 1 new problem (3); total of 5 = <i>Extensive</i>	Problem scoring: 1 established problem, stable (1); 2 established problems, worsening (2 for each problem = 4); total of 5 = <i>Extensive</i>	
MEDICAL DECISION MAKING	Data	Data scoring: Obtain history from other (2); total of 2 = <i>Limited</i>	Data scoring: None = <i>Minimal</i>	
	Risk	Risk scoring: Chronic illness with severe exacerbation; and Illness that poses a threat to life = <i>High</i>	Risk scoring: Chronic illness with severe exacerbation = <i>High</i>	

Patient Name: _____	Date: _____																														
Identifying Data: _____	Source of Info: _____																														
HISTORY																															
CHIEF COMPLAINT/REASON FOR ENCOUNTER:																															
HPI ((1-3 elements - Brief; 4+ elements – Extended)																															
Elements: Location, Quality, Severity, Duration, Timing, Content, Modifying Factors, Associated Signs & Symptoms																															
PAST PSYCHIATRIC HISTORY: (1 history area – Pertinent; 2-3 history areas – Complete)																															
PAST MEDICAL HISTORY: Diagnoses: _____ Medications: _____ Surgeries: _____ Allergies: _____																															
PAST FAMILY, SOCIAL, HISTORY (PFSH):																															
<table border="0" style="width: 100%;"> <tr> <th style="text-align: left; width: 50%;">REVIEW OF SYSTEMS & ACTIVE MEDICAL PROBLEMS</th> <th style="text-align: left; width: 50%;">NOTES IF POSITIVE</th> </tr> <tr> <td colspan="2"><i>(1 system - Problem Pertinent; 2-9 systems – Extended; 10 or more systems or some systems noted as "all others negative"- Complete)</i></td> </tr> <tr> <td>1. Constitutional</td> <td>pos___ neg___</td> </tr> <tr> <td>2. Eyes</td> <td>pos___ neg___</td> </tr> <tr> <td>3. Ears/Nose/Mouth/Throat</td> <td>pos___ neg___</td> </tr> <tr> <td>4. Cardiovascular</td> <td>pos___ neg___</td> </tr> <tr> <td>5. Respiratory</td> <td>pos___ neg___</td> </tr> <tr> <td>6. Gastrointestinal</td> <td>pos___ neg___</td> </tr> <tr> <td>7. Genitourinary</td> <td>pos___ neg___</td> </tr> <tr> <td>8. Muscular</td> <td>pos___ neg___</td> </tr> <tr> <td>9. Integumentary</td> <td>pos___ neg___</td> </tr> <tr> <td>10. Neurological</td> <td>pos___ neg___</td> </tr> <tr> <td>11. Endocrine</td> <td>pos___ neg___</td> </tr> <tr> <td>12. Hematologic/Lymphatic</td> <td>pos___ neg___</td> </tr> <tr> <td>13. Allergies/Immune</td> <td>pos___ neg___</td> </tr> </table>		REVIEW OF SYSTEMS & ACTIVE MEDICAL PROBLEMS	NOTES IF POSITIVE	<i>(1 system - Problem Pertinent; 2-9 systems – Extended; 10 or more systems or some systems noted as "all others negative"- Complete)</i>		1. Constitutional	pos___ neg___	2. Eyes	pos___ neg___	3. Ears/Nose/Mouth/Throat	pos___ neg___	4. Cardiovascular	pos___ neg___	5. Respiratory	pos___ neg___	6. Gastrointestinal	pos___ neg___	7. Genitourinary	pos___ neg___	8. Muscular	pos___ neg___	9. Integumentary	pos___ neg___	10. Neurological	pos___ neg___	11. Endocrine	pos___ neg___	12. Hematologic/Lymphatic	pos___ neg___	13. Allergies/Immune	pos___ neg___
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PSYCHIATRIC SPECIALTY EXAMINATION																															
<i>(1-5 bullets- Problem Focused; at least 6 bullets Expanded Problem Focused; at least 9 bullets - Detailed; all bullets- Comprehensive Exam)</i>																															
• Vital Signs (any 3 or more of the 7 listed): Blood Pressure: (Sitting/Standing) _____ (Supine) _____ Temp _____ Pulse (Rate/Regularity) _____ Respiration _____ Height _____ Weight _____	Patient personally examined: __ Yes __ No																														
• General Appearance and Manner: (e.g., development, nutrition, body habitus, deformities, attention to grooming)																															
• Musculoskeletal: __Assessment of muscle strength and tone (e.g., flaccid, cog wheel, spastic) (note any atrophy or abnormal movements) (and/or) __Examination of gait and station																															
• Speech: Check if normal: __rate__ volume__ articulation__ coherence__ spontaneity (note abnormalities; e.g., perseveration, paucity of language)																															

<ul style="list-style-type: none"> • Thought processes: Check if normal: __associations__processes__abstraction __computation 	
<ul style="list-style-type: none"> • Description of associations (e.g., loose, tangential, circumstantial, intact): 	
<ul style="list-style-type: none"> • Description of abnormal or psychotic thoughts (e.g., hallucinations, delusions, preoccupation with violence, homicidal or suicidal ideation, obsessions): 	
Suicidal ideation: __ Present__ Absent Homicidal ideation: __Present__ Absent Violent ideation: __Present __ Absent	
<ul style="list-style-type: none"> • Description of patient's judgment and insight: 	
<ul style="list-style-type: none"> • Orientation: 	
<ul style="list-style-type: none"> • Memory (Recent/Remote): 	
<ul style="list-style-type: none"> • Attention/Concentration: 	
<ul style="list-style-type: none"> • Language: 	
<ul style="list-style-type: none"> • Fund of knowledge: __intact __inadequate 	
<ul style="list-style-type: none"> • Mood and affect: 	
Other Findings (e.g. cognitive screens, etc.):	
MEDICAL DECISION MAKING	
Need for admission/evaluation:	Data
	Medical Records/Labs/Diagnostic Tests Reviewed:
Diagnoses	Treatment Plan
Axis I-V:	Intervention/Psychotherapy
	Medication
Rule outs:	
Formulation:	Labs/Radiology/Tests/Consultation
	Other
__Greater than 50% of time spent in counseling/coordination of care (document)	

Physician Name (Print)

Physician Signature

Date and Time

Patient Name: _____ Date: _____

HISTORY

CHIEF COMPLAINT/REASON FOR ENCOUNTER:

HPI (1-3 elements - Brief; 4+ elements - Extended)

Elements: Location, Quality, Severity, Duration, Timing, Content, Modifying Factors, Associated Signs & Symptoms

PAST, FAMILY, SOCIAL HISTORY (PFSH) ___ Check if no change (1 history area - Pertinent; 2-3 history areas - Complete)

REVIEW OF SYSTEMS & ACTIVE MEDICAL PROBLEMS

NOTES IF POSITIVE

(1 system - Problem Pertinent; 2-9 systems - Extended; 10 or more systems or some systems noted as "all others negative"- Complete)

1. Constitutional pos___ neg___
2. Eyes pos___ neg___
3. Ears/Nose/Mouth/Throat pos___ neg___
4. Cardiovascular pos___ neg___
5. Respiratory pos___ neg___
6. Gastrointestinal pos___ neg___
7. Genitourinary pos___ neg___
8. Muscular pos___ neg___
9. Integumentary pos___ neg___
10. Neurological pos___ neg___
11. Endocrine pos___ neg___
12. Hemotologic/Lymphatic pos___ neg___
13. Allergies/Immune pos___ neg___

PSYCHIATRIC SPECIALTY EXAMINATION

(1-5 bullets- Problem Focused; at least 6 bullets Expanded Problem Focused; at least 9 bullets - Detailed; all bullets- Comprehensive Exam)

- Vital Signs (any 3 or more of the 7 listed):

Patient personally examined: ___ Yes ___ No

Blood Pressure: (Sitting/Standing) _____ (Supine) _____

Temp _____ Pulse (Rate/Regularity) _____ Respiration _____ Height _____ Weight _____

- General Appearance and Manner: (e.g., development, nutrition, body habitus, deformities, attention to grooming)

- Musculoskeletal: ___ Assessment of muscle strength and tone (e.g., flaccid, cog wheel, spastic) (note any atrophy or abnormal movements)

(and/or) ___ Examination of gait and station

- Speech: Check if normal: ___ rate ___ volume ___ articulation ___ coherence ___ spontaneity (note abnormalities; e.g., perseveration, paucity of language)

- Thought processes: Check if normal: ___ associations ___ processes ___ abstraction ___ computation

- Description of associations (e.g., loose, tangential, circumstantial, intact):

<ul style="list-style-type: none"> • Description of abnormal or psychotic thoughts (e.g., hallucinations, delusions, preoccupation with violence, homicidal or suicidal ideation, obsessions): 	
Suicidal ideation: __ Present__ Absent Homicidal ideation: __Present__ Absent Violent ideation: __Present __ Absent	
<ul style="list-style-type: none"> • Description of patient's judgment and insight: 	
<ul style="list-style-type: none"> • Orientation: 	
<ul style="list-style-type: none"> • Memory (Recent/Remote): 	
<ul style="list-style-type: none"> • Attention/Concentration: 	
<ul style="list-style-type: none"> • Language: 	
<ul style="list-style-type: none"> • Fund of knowledge: __ intact __ inadequate 	
<ul style="list-style-type: none"> • Mood and affect: 	
<ul style="list-style-type: none"> • Other Findings (e.g. cognitive screens, etc.): 	
MEDICAL DECISION MAKING	
Diagnoses	Data
Axis I-V: Rule outs:	Medical Records/Labs/Diagnostic Tests Reviewed
Formulation	
Problem/Condition	Treatment Plan
Problem/Condition: __New __Established Status: __Improving __Worsening Comorbidities: __Stable __Complications/side effects __Independent management required __Interference with management of primary condition(s)	Intervention/Psychotherapy
	Medication
	Labs/Radiology/Tests/Consultation
	Other
__Greater than 50% of time spent in counseling/coordination of care (document)	
PSYCHOTHERAPY, if performed, should be documented separately	

Physician Name (Print)

Physician Signature

Date and Time