

## Documentation to Validate E/M Code-Definitions Tool

Consumer Name:  Date of Service:  Medicaid Number:  D.O.B.:  Provider:				
Auditor:				
3 of 3 key components must meet or exceed the stated requirements to qualify for a parti	cular level o	f New Pati	ent E/M se	rvices
E/M Code Billed: 99201 99202 99203 99204 99205	Service Tim	ne Duratio	n:	
2 of 3 key components must meet or exceed the stated requirements to qualify for a parti	cular level o	f Establish	ned E/M se	rvices
E/M Code Billed: 99211 99212 99213 99214 99215	Service Tim	ne Duratio	n:	
☐ Yes ☐ No 1. HISTORY				
Complete the following chart by marking the entry in the farthest right column which best describes	the History o	f Present II	ness (HPI)	. Review
of Systems (ROS), and the Past Family and Social History (PFSH). If one column contains three many	arks, the type	of history	s indicated	at the
bottom of the column. If no column contains three marks, the column containing the mark farthest to	the left iden	tilles the ty	pe or nistor	y. 
HPI (history of present illness) elements  Location:				
• Quality:	_			
Severity:	−	☐ Brief	Extended	Extended
<ul> <li>Duration:</li></ul>	(1-3)	(1-3)	(4 or	(4 or
Context:	_ (	()	more)	more)
Modifying Factors:	_			
Associated Signs/Symptoms:				
ROS (review of systems):  Constitutional (wt. loss, etc.)  Eyes Ears, nose, mouth, throat Cardiovascular Respiratory GI GU Musculoskeletal Integumentary Neurological Psychiatric Endocrine Hem/Lymph Allergic/Immunologic All others negative  ***All other systems reviewed and are negative" is permissible. In the absence of such a notation, a least 10 systems must be individually documented to be a Complete Review of Systems	None	Pertinent to problem- 1system	Extended (2-8 systems)	Complet e**
PFSH (past medical, family, social history) areas:  Past history (the patient's past experience with illnesses, operations, injuries, and				
treatments)				
Family history (a review of medical events in the patient's family, including diseases which may be hereditary or place the patient at risk)	— □ None	None	Pertinent (1 history	*Comple te (2 or 3
Social history (an age appropriate review of past and current activities)	_		area)	history areas)
*2 history areas required for established patients and 3 history areas required for new patients				
	Problem Focused	Expand. Problem Focused	Detailed	Compre -hensive





☐ Yes ☐ No 2. EXAMINATION						
A. Problem Focused: A limited examination of the affected body area or		1-5 bullets				
B. <b>Expanded Problem Focused</b> : A limited examination of the affected be and the other symptomatic or related organ system(s).		At least 6 b	ullets			
C. $\textbf{Detailed}$ : An extended examination of the affected body area(s) and or elated organ system(s).	ther symptomatic or		At least 9 b	ullets		
D. <b>Comprehensive</b> : A general multisystem examination or a complete exorgan system. <b>Note</b> : The comprehensive examination performed as part E/M service is multisystem, but its extent is based on age and risk factors in	of the preventive medicine		Exam must include all Constitutional and Psychiatric bullets plus at least one bullet from Musculoskeletal			
Psychiatric		Const	itutional			
<ul> <li>Speech (rate; articulation; coherence; and spontaneity with notal preservation, paucity of language)</li> </ul>	tion of abnormalities (i.e.	•	standing BP, supine BP, pulse rate and regularity, respiration,			
<ul> <li>Thought process (rate of thoughts; content of thoughts (i.e. logic abstract reasoning; and computation</li> </ul>	al vs. illogical, tangential);			ure, height, weight appearance (i.e.		
Associations (loose, tangential, circumstantial, intact)			developn	nent, nutrition, body deformities, attention		
<ul> <li>Abnormal/psychotic thoughts (hallucinations; delusions; preoccu homicidal or suicidal ideation; and obsessions)</li> </ul>	pation with violence;		to groom			
Judgment (i.e. concerning everyday activities and social situation concerning psychiatric condition)	ns) and insight (i.e.		Musculoskeletal			
Orientation to time, place, and person	•	<ul> <li>Muscle strength and tone (i.e. flaccid, cog wheel, spastic)</li> </ul>				
Recent and remote memory			with notation of any atrophy and abnormal movements			
Attention span and concentration	•	Gait and station				
Language (i.e. naming objects, repeating phrases)						
Fund of knowledge (i.e. awareness of current events, past histor						
Mood and affect (i.e. depression, anxiety, agitation, hypomania, lability)						
☐ Yes ☐ No 3. MEDICAL DECISION MAKING						
A. Number of Diagnoses or Treatment Options						
	(Number X	Po	oints =	Result)		
Problem (Status)	Number	Po	ints	Result		
Self-limited or minor (stable, improved, or worsening)  Max=2			1			
Est. problem (to examiner) stable, improved			1			
Est. problem (to examiner) worsening			2			
New Problem (to examiner) no additional workup planned Max=1		3				
New Problem (to examiner) additional workup planned		4				
1=Minimal, 2=Limited, 3=Multiple, 4=Extensive (Check Corresponding box below on Line A Final Result for Complexity of MDM)						



B. Amount and/or Complexity of Data								
Revie	ved Data						Points	
Review	v and/or Order of lab tests						1	
Review	v and/or Order of tests in the radio	ology se	ction of CPT				1	
Review	v and/or Order of tests in the med	licine se	ction of CPT				1	
Discus	sion of test results with performin	g physic	cian				1	
Decision	on to obtain old records and/or ob	tain hist	ory from someone other	than the	patient		1	
Review and summarization of old records and/or obtaining history from someone other than the patient and/or discussion of case with another health care provider					patient and/or	2		
Indepe	ndent visualization of image, spe	cimen o	r tracing (NOT simply rev	view of re	eport)		2	
	imal, 2=Limited, 3=Moderate, 4= Corresponding box below on Lir			of MDM)		TOTAL		
O	. Risk of Complications, N	lorbidi	ty and/or Mortality					
Table	of Risk							
	Presenting Problems	Diag	nostic Procedure(s) Or	dered	Manageme	ent Options Selected	Level of Risk	
One se	elf-limited or minor problem	Venipu	incture; EKG; urinalysis		Rest		Minimal	
problei One st	more self-limited or minor ms; able chronic illness; uncomplicated illness	Arteria	l puncture		OTC drugs		Low	
mild ex effects Two or Undiag uncerta	more chronic illnesses with cacerbation, progression, or side; more stable chronic illnesses; prosed new problem with ain prognosis; illness with systemic symptoms				Prescription drug management		☐ Moderate	
severe side ef Acute	more chronic illnesses with exacerbation, progression, or fects; or chronic illnesses that pose a to life or bodily function				Drug Therapy requiring intensive monitoring for toxicity		High	
NOTES:								
(Check Corresponding box below on Line C Final Result for Complexity of MDM)								
Final Result for Complexity of MDM (Medical Decision Making)								
To qualify for a given type of decision making, 2 of the 3 areas must be met or exceeded. In the event there are not 2 areas met then you would accept the area 2 <sup>nd</sup> from the left.								
A	Number of diagnoses or treatme options	ent	Minimal	]	Limited Multiple F		Extensive	
В	Amount and complexity of data		Minimal or None	]	Limited	Moderate	Extensive	
C	Highest Risk		Minimal	Low Moderate Hig		High		
Type of Decision Making		Straightforward	Low	Complexity	<b>Moderate Complex.</b>	High Complexity		



OVERALL OUTPATIENT ENCOUNTER LEVEL- NEW OFFICE/ CONSULTS (Requires 3 components within a column (or chose lowest column)					
History	PF	EPF	D	C	C
Examination	PF	EPF	D	C	С
Complexity of Medical Decision Making	SF	SF	L	M	Н
Level	I (99201)	II (99202)	III (99203)	IV (99204)	V (99205)

OVERALL OUTPATIENT ENCOUNTER LEVEL- ESTABLISHED OFFICE (Requires 2 components within a column (or chose lowest column)					
History	Minimal problem that may not	PF	EPF	D	С
Examination	require the presence of physician	PF	EPF	D	С
Complexity of Medical Decision Making		SF	L	M	Н
Level	I (99211)	II (99212)	III (99213)	IV (99214)	V (99215)

TIME If ALL responses regarding time are "Yes", billing may be based on Time					
"If the physician documents total time and suggests that counseling or coordinating of care dominates (more than 50%) the encounter, time may determine level of service. Documentation may refer to: prognosis, differential diagnosis, risks, benefits of treatment, instructions, compliance, risk reduction or discussion with another health care provider".					
Does documentation reveal total time? Must be face-to-face (Outpatient or Inpatient)					
Does documentation discuss the content of counseling or coordination of care? ☐ Yes ☐ No					
Does documentation reveal that more than half the time was spent on cocoordination of care?	☐ Yes ☐ No				
If these criteria are met, the following times for the entire visit (not just time spent in counseling or coordination of care) correspond with these code levels:					
NEW PATIENT (9920_)	ESTA	BLISHED PATIENT (9921_)			
Level 1: 10 minutes	Level 1: 5 minutes				
Level 2: 20 minutes Level 2: 10 minutes		Level 2: 10 minutes			
Level 3: 30 minutes	Level 3: 15 minutes				
Level 4: 45 minutes Level 4: 25 minutes					
Level 5: 60 minutes Level 5: 40 minutes					