History Chief Complaint is required in ALL documents	mentation Criteria				
HPI (History of Present Illness) Status of 3 chronic problems 1 2 3 OR Choose Elements	Status of 1-2 Chronic Conditions <i>OR</i>	Status of 1-2 Chronic Conditions <i>OR</i>	Status of 3 Chronic Conditions	Status of 3 Chronic Conditions	
□Quality □Location □Duration □Severity □Timing □Context □Modifying factors □Associated Signs/Symptoms	Brief 1-3 Elements	Brief 1-3 Elements	Extended ≥4 Elements	Extended ≥4 Elements	
ROS (Review of Systems) Constitutional DENT DEyes CV DSkin/Breasts Resp DEndo GI DGU DHeme/Lymph MS DNeuro Psych Allergy/Immunology	NA	Pertinent to Problem	Extended (Pertinent to problem and other related systems) 2-9 Total	Complete (Pertinent and all related systems)	
PFSH (Past Medical, Family Social History) □ Past History (Illnesses, Surgeries, Injuries) □ Past Family (Diseases, Hereditary illnesses) □ Social (Review of current, past activities)	NA	NA	Pertinent 1 Area	*Complete 2-3 Areas	
*Complete PFSH 3 history areas for ALL NEW Patients 2 history areas for ALL Follow Up/Established Visits OR Patients seen in Emergency Department	PROBLEM FOCUSED	EXPANDED PROBLEM FOCUSED	DETAILED	COMPREHENSIVE	
ALL Criteria for selected level MUST be MET or EXCEED					

Examination Exam description	1995 Guideline	1997 Guideline	Type of Exam			
Limited to affected body area or organ system	☐1 Body Area or Organ System	□1-5 Bulleted Items	PROBLEM FOCUSED			
Affected body area/organ system and other symptomatic or related organ systems	□2-7	□6-11 or more	EXPANDED PROBLEM FOCUSED			
Extended exam of affected body areas/organ systems and other symptomatic or related organ systems	□2-7	☐12-17 or more for 2 or more systems	☐ DETAILED			
General Multi-System	□≥8	☐18 or more for 9 or more systems	☐ Comprehensive			
Complete Single Organ System	Not Defined	Refer to Guideline				
See 1995 or 1997 Guidelines for Evaluation & Management Services for specific requirements						

A. Complexity of Medical Decision Making							
Number of Diagnoses or Treatment Options							
				(Number x	Points =	= Result)	
Probler					Number	Points	Result
		or (stable, improved or worsen	ning)	Max = 2		1	
		xaminer) stable, improved				1	
	•	xaminer) worsening				2	
		examiner) no additional workup				3	
	•	examiner) additional workup pla				4	
		onding box below on Line A	\ Fin	al Result for Co	mplexity of MDN	/I Total	
		cal Decision Making					
B. Amo	ount an	d/or Complexity of Dat	a R	eviewed			
Review	ed Dat	ta					Points
Review a	nd/or Or	der of lab tests					1
		der of tests in the radiology sec					1
		der of tests in the medicine sec		of CPT			1
		results with performing physic					1
		old records and/or obtain histo					1
		narization of old records and/or		ining history from s	someone other than	the patient and/or	2
discussion of case with another health care provider Independent visualization of image, specimen or tracing (NOT simply review of report)						2	
Check corresponding box below on Line B of Final Result for Complexity of MDM TOTAL							
MDM = Medical Decision Making							
C. Risk of Complications, Morbidity and/or Mortality							
Choose highest risk level and select corresponding risk level on line B in Final Result for Complexity							
Risk							
Min	1 min	or or self-limited	Ve	enipuncture, CXF	R, EKG, EEG 🚨	Rest, elastic band	dages 🚨
			<u> </u>				
Low	_	nore minor		nysiol tests NOT		OTC drugs, PT, C	
		le chronic problem uncomp illness/injury		on CV imaging w uperficial needle		IV fluids without a Minor surgery NC	
Mod		xac ≥ 1 chron prob		nysiologic tests u		Minor surgery + r	
		•		x endoscopies N		Elective major su	
_		able chron prob	Deep needle or incisional bx				therapy
		illness + systemic Sx complicated injury □	CV imaging + contrast Therapeutic nuclear medicine				
11:			Obtain fluid from body cavity U IV fluids + additives U CV imaging + contrast, risk factors Elective maj surg + risk factors				
High □		xac, ≥1 chron prob		+ risk ractors r surgery			
		or chronic illness		ard electrophysic x endoscopies +	lled sub		
	-	ng threat to life/limb t change neuro status	Discography D Py requiring intense monitoring				
DNR or de-escalation of care							
Check corresponding box below on Line C of Final Result for Complexity of MDM							
Final Result for Complexity of Medical Decision Making The column with 2 or 3 circles determines overall complexity of Medical Decision Making							
The colu		Number Tx Options	overa	all complexity of I	viedical Decision □2	Making □3	4
_ ^		See TOTAL above in Box A		Minimal	Limited	Multiple	Extensive
В		Amount of Data		□1 or less	<u>□</u> 2		
		See TOTAL above in Box B			Extensive		
С		Highest Risk See Box C Abo	ove	□ Minimal	□Low	□Moderate	□High
		Decision Making Level		□SE		□Moderate	_ ⊟Hiah

OVERALL OUTPATIENT ENCOUNTER LEVEL										
	New Office / Consult / ER Requires 3 components within shaded area					Established Office Requires 2 components within shaded area				
History	□PF ER: PF	□EPF ER: EPF	□D ER: EPF	□C ER: D	□C ER: C	Minimal problem	□PF	□EPF	□D	□с
Exam	□PF ER: P	□EPF ER: EPF	□D ER: EPF	□C ER: D	□C ER: C	that may not	□PF	□EPF	□D	□с
Complexity Medical Decision	□SF ER: SF	□SF ER: L	□L ER: M	□M ER: M	□H ER: H	require presence of physician	□SF	□ L	□м	□н
LEVEL		ll l		□IV	□V		□II		□IV	UV
PF = Prob focused EPF = Expanded prob focused D = Detailed C = Comprehensive SF = Straightforward L = Low complexity M = Moderate complexity H = High complexity										

OVERALL INPATIENT ENCOUNTER LEVEL							
	Initial Hosp Encounter or Observation Subsequent Inpatient or Follow Up						
History	□D or C	□C	□C	□PF	□EPF	□D	
Exam	☐D or C	□C	□C	□PF	□EPF	□D	
Complexity Medical	□SF / L	□M	□H	□SF / L	□M	□H	
Decision							
LEVEL		□II			□II		
PF = Prob focused EPF = Expanded prob focused D = Detailed C = Comprehensive SF = Straightforward L = Low complexity M = Moderate complexity H = High complexity							

Time If ALL responses regarding time are "Yes", billing may be based on Time					
"If the physician documents total time <i>and</i> suggests that counseling or coordinating 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)	□Yes □No				
Does documentation discuss the content of counseling or coordination of care?					
Does documentation reveal that more than half the time was spent on counseling or coordination of care?					

References

1997 Guidelines for Evaluation and Management Services http://www.cms.hhs.gov/MLNProducts/Downloads/MASTER1.pdf

HGSAdministrators Documentation Worksheet www.aace.com/advocacy/pdf/AUDITTOOLMEDICARE.pdf

Evaluation and Management Coding and Documentation Reference Guide