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Provider:	DOS:		
Coded:	Audited:		

## **Chief Complaint:**

HPI (history of present illness)						Brief	Brief	Extended	Extended	
Location	☐ Severity	☐ Timing	$\square$ Modifying factor			1-3 elements		≥ 4 elements o	status of ≥ 3	
☐ Quality	$\Box$ Duration	☐ Context	$\square$ Associated signs and symptoms		1 5 cidments		chronic or inactive conditions			
ROS (review o	f systems)							<b>.</b>		
☐ Constitutional	Ears, nose,	☐ GI	☐ Integum	entary	t) Heme/Lymph		None	Pertinent to problem	Extended	Complete ≥ 10 systems or
(wt loss, etc.)	mouth, throat		(Skin, bre	ast)				to problem	2-9 systems	some systems with statement
								1 system	2-9 systems	"all others
☐ Eyes	☐ Card/Vasc	□ GU	Neuro		☐ All/In	nmun				negative"
	Resp	☐ Musculo	☐ Psych			others negative"				
DECIL /post for	ili. and social b	iatamı)			must give	e neg  w/systems I				
I _ ''	nily and social h	istory)				Established	None	None	One history	Two or three
☐ Past medical history					subsequent			area	history areas	
☐ Family history										
$\square$ Social history			New/Consult/	None	None	One or two	Three history			
2 PFSH required: 99281-99285 Admi No PFSH required: 99231-33, 99334-99335					Admit			history area(s)	areas	
Circle the entry f	arthest to the rig	ht for each hist	ory area. To	determ	nine hist	ory level, draw	PROBLEM	EXP. PROB	DETAILED	COMPRE-
a line down the column with a circle farthest to the left FOCUSED FOCUSED HE					HENSIVE					
General Multi-System Exam					Single Organ System Exam					
1-5 elements identified by • PROBLEM FOCUS				FOCUSED	1-5 elements identified by •					
≥ 6 elements identified by • EXPANDED PROBL				BLEM FOCUSED	≥ 6 elements identified by •					
=======================================			DETA	AILED ≥ 12 elements identified by • EXCEPT						
≥ 12 elements identified by • from at least 2 areas/system  ≥ 2 elements identified by • from 9 areas/systems  COMPREHENSIVE				THENCINE	≥ 9 elements identified by • for eye and psychiatric exams					
≥ 2 elements identified by • from 9 areas/systems COMF			COIVIPRE	ELENSIAE	Perform all elements identified by • document all elements in shaded boxes, document > 1 element in unshaded boxes.					
							iii siiaaca bo	ics, accament	I Cicincili ili una	illuaca boxes.

Α	Number of Diagnoses or Treatment Options					
	Problems to Exam Physi	cian	Number x points = Results			
	ted or minor			_ 1		
	(stable, improved or worsening) Max = 2					
	Est. Problem (to examiner); stable improved 1					
	olem (to examiner); worsen			2		
	New problem (to examiner); no additional workup					
planned	bblem (to examiner); add wo	arkun alanaad	Max =			
New pro	bblem (to examiner); add wo	orkup pianneu		4		
				TOTAL		
	Bring to	otal to line A ir	n Final Re	sults for C	omplexity	
В	Amount and/or	Complexity o	f Data t	o be revi	ewed	
	Data to b	e reviewed			Points	
Review	and/or order of clinical	lab tests			1	
	and/or order of tests in				1	
Review	and/or order of tests in	the medicine s	section o	f CPT	1	
Discuss	ion of test results with p	erforming phy	sician		1	
	n to obtain old records a	nd/or obtain h	nistory fro	om	1	
someor	ne other than patient				1	
Review	and summarization of o	ld records and	/or obtai	ning		
history	history from someone other than patient and/or discussion of 2					
case wi	th another health care p	rovider				
	Independent visualization of image, tracing or specimen itself					
(not simply review of report), performed by a different entity 2						
and billed by that entity, with interpretation						
				TOTAL		
Bring total to line B in Final Result for Complexity					Complexity	
Draw a line down the column with 2 or 3 circles and circle decision making level OR draw a line down the column with the center circle and circle the decision making level						
Α	treatment options		imited	Multiple	Extensive	
В		≤1	2	3	>4	
Am	ount and complexity of data	Minimal L or low	imited	Multiple	Extensive	
С	Highest risk	Minimal	Low	Moderate	High	
Ту					HIGH COMPLEX	

		III Siladed box	es, document > 1 eiemen	it iii uiisiiaueu boxes.				
	С	Risk of Complications and/or Morbidity or Mortality						
	Level of Risk	Presenting Problem(s)	Diagnostic Procedure Ordered	Management Options Selected				
	Minimal	<ul> <li>One self-limited or minor problem, e.g., cold, insect bite, tinea corporis</li> </ul>	<ul> <li>Laboratory tests requiring venipuncture</li> <li>Chest x-rays-KOH prep</li> <li>EKG/EEG-Urinalysis</li> <li>Ultrasound e.g. echo</li> </ul>	<ul><li>Rest</li><li>Gargles</li><li>Elastic bandages</li><li>Superficial dressings</li></ul>				
ty	Low	Two or more self-limited or minor problems One stable chronic illness e.g. well controlled HTN, NIDM, cataract, BPH Acute uncomplicated illness or injury e.g. cystitis, allergic rhinitis, simple spray		OTC drugs     Minor surgery with no identified risk factors     Physical therapy     Occupational therapy     IV fluids without additives				
	Moderate	One or more chronic illnesses with mild exacerbation, progression or side effects of treatment Two or more stable chronic illnesses Undiagnosed new problem with uncertain prognosis e.g. lump in breast Acute complicated injury e.g. head injury with brief loss of consciousness Acute illness w/syst. symptoms e.g. pyelonephritis, pneumonitis, colitis	stress test  Diagnostic endoscopies with no identified risk factors  Deep needle or incisional biopsy  Cardiovascular imaging studies with contrast and no identified risk factors	Prescription drug management Minor surgery with identified risk factors     Elective major surgery (open, percutaneous or endoscopic) with no identified risk factors     Therapeutic nuclear medicine     IV fluids with additives     Closed treatment of fracture or dislocation without manipulation				
ee ee	High	One or more chronic illnesses with severe exacerbation, progression or side effects of treatment     Acute or chronic illnesses or injuries that may pose a threat to life or bodily function e.g. multiple trauma, acute MI, pulm emb, severe resp distress, progressive severe rheumarthritis, psychiatric illness w/potential threat to self or others, peritonitis, acute renal failure     An abrupt change in neurological status e.g. seizure, TIA, weakness, sensory loss	Cardiovascular imaging studies with contrast with identified risk factors     Cardiac electrophysiological tests     Diagnostic endoscopies with Identified risk factors     Discography	Elective major surgery (open, percutaneous or endoscopic) with identified risk factors     Emergency major surgery (open, percutaneous or endoscopic)     Parenteral controlled substances     Drug therapy requiring invasive monitoring for toxicity     Decision not to resuscitate or deescalate care because of poor prognosis				

Transfer the history, exam and medical decision making results to the appropriate chart below and follow the specific instructions for the chart.