Provider: ____

_ DOS: _

_ Audited: ____

Chief Complaint	Chief	Comp	laint:
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COMPLEXITY

HPI (history of present illness)								Brief	Brief	Extended	Extended		
🗌 Locati	Location Location Severity Timing Modifying factor						1-3 ele	ments	≥ 4 elements o	status of ≥ 3			
Quality Duration Context Associated signs and symptoms						1000		chronic or inac					
ROS (review of systems) Constitutional Ears, nose, GI Integumentary (wt loss, etc.) mouth, throat (Skin, breast) Heme/Lymph													
ROS (review of systems)													
□ Constitutional □ Ears, nose, □ GI □ Integumentary □ Endo								None	Pertinent to problem	Extended	Complete ≥ 10 systems or		
(wt lo	ss, etc.)	mouth, throat		(Skin, bre	east)	🗌 Heme	e/Lymph			to problem	2-9 systems	some systems with statement	
		_		_		_				1 system	2-9 systems	"all others	
Eyes		Card/Vasc	GU	Neuro	Neuro 🗌 All/Immun							negative"	
Resp Musculo Psych "All others negative must give neg w/system													
PFSH (past family and social history)						Establi	ished	None	None	One history	Two or three		
\square Past medical history						subseq	quent			area	history areas		
Family history													
	l history						New/Co		None	None	One or two	Three history	
)281-99285 99231-33, 99334- <u>:</u>	99335				Adn	nit			history area(s)	areas	
		arthest to the rig			determ	ine histo	ory level,	draw	PROBLEM	EXP. PROB	DETAILED	COMPRE-	
		olumn with a cir	cle farthest to t	he left					FOCUSED	FOCUSED		HENSIVE	
Genera	al Multi-S	System Exam							Single Organ System Exam				
1-5 elements identified by PROBLEM					ROBLEM	FOCUSED)	1-5 elements identified by •					
≥ 6 elements identified by • EXPANDED						_	CUSED	\geq 6 elements identified by •					
≥ 2 elements identified by • from 6 areas/systems OR $l \ge 12$ elements identified by • from at least 2 areas/system					DETA	AILED \geq 12 elements identified by • EXCEPT							
					COMPRE	≥ 9 elements identified by • for eye and psychiatric EHENSIVE Perform all elements identified by • document all elem							
								in shaded box	kes, document >	1 element in uns	shaded boxes.		
												1	
Α	1	Number of Dia	ignoses or Tre	atment Op	otions		С	Ri	isk of Complic	ations and/or	Morbidity or N	Mortality	

Coded:_____

A Number of Diagnoses of Treatment Options							KISK OF COMPICE		ty of wortanty	
Problems to Exam Physician Number x points = Results						Level	Presenting	Diagnostic	Management	
Self-limited or minor (stable, improved or worsening) Max = 2 1					of Risk	Problem(s)	Procedure Ordered	Options Selected		
(stable, improved or worsening) iviax = 2 Est. Problem (to examiner); stable improved 1						-	Laboratory tests requiring	 Rest 		
	blem (to examiner); worsening			2		Minimal	 One self-limited or minor problem, e.g., cold, 	venipuncture Chest x-rays-KOH prep	 Gargles 	
	oblem (to examiner); no addit	.				wimmai	insect bite, tinea corporis	EKG/EEG-Urinalysis Ultrasound e.g. echo	 Elastic bandages Superficial dressings 	
planned			Max = 1	3			 Two or more self-limited 	Physiologic test not under	· -	
New pr	oblem (to examiner); add wor	kup planned		4			or minor problems	stress e.g. PFT Non-cardiovascular	 OTC drugs 	
				TOTAL			 One stable chronic illness e.g. well 	imaging studies w/contrast e.g. barium	 Minor surgery with no identified risk factors 	
	Bring tot	al to line A in	n Final Resul	ts for Co	mplexity	Low	illness e.g. well controlled HTN, NIDM, cataract, BPH	enema	 Physical therapy Occupational therapy 	
В	Amount and/or Co	omplexity o	f Data to k	oe revie	wed		 Acute uncomplicated illness or injury e.g. 	biopsies Clinical laboratory tests	 IV fluids without additives 	
	Data to be				Points		cystitis, allergic rhinitis, simple spray	requiring arterial puncture Skin biopsies	adamitoo	
Review	v and/or order of clinical la	b tests			1		One or more chronic	Physiologic test under		
Review	v and/or order of tests in th	ne radiology s	section of C	PT	1		illnesses with mild exacerbation.	stréss e.g. cardiac stress	. Dressriation days	
	v and/or order of tests in th				1		progression or side effects of treatment	test, fetal contraction stress test	 Prescription drug management Minor surgery with 	
Discus	sion of test results with per	forming phy	sician		1		 Two or more stable 	 Diagnostic endoscopies with no identified risk 	identified risk factors	
Decisio	on to obtain old records and	d/or obtain h	nistory from		1		chronic illnessesUndiagnosed new	factors Deep needle or incisional	 Elective major surgery (open, percutaneous or 	
	ne other than patient				T	Moderate	problem with uncertain prognosis e.g. lump in	biopsy	endoscopic) with no identified risk factors Therapeutic nuclear	
	v and summarization of old					Moderate	breast	Cardiovascular imaging studies with contrast and		
. ,	from someone other than	, ,	or discussio	on of	2		 Acute complicated injury e.g. head injury with 	no identified risk factors e.g. arteriogram, cardiac	 medicine IV fluids with additives 	
	ith another health care pro						brief loss of consciousness	cath.	 Closed treatment of fracture or dislocation without manipulation 	
	endent visualization of image				-		 Acute illness w/syst. symptoms e.g. 	 Obtain fluid from body cavity e.g. lumbar puncture thoracentesis, 		
	mply review of report), per		different er	itity	2		pyelonephritis, pneumonitis, colitis	puncture thoracentesis, culdocentesis		
and bi	led by that entity, with inte	erpretation		TOTAL			One or more chronic			
	Bri	ing total to ling	. R in Einal Po	-	omplovity		illnesses with severe exacerbation,			
B Amount and complexity of data Minimal or low S 1 2 3 Limited Multiple					Iraw a line ≥4 Extensive ≥4 Extensive	High	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	 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 	
C	Highest risk				High	1	w/potential threat to self	Discography	 toxicity Decision not to 	
т	ype of decision making			DERATE APELX	HIGH COMPLEX	1	or others, peritonitis, acute renal failure		resuscitate or de- escalate care because	
							 An abrupt change in neurological status e.g. seizure, TIA, weakness, sensory loss 		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.											
Outpatient, consults (Outpatient & Inpatient) and ER											
		Nev	v/Consult	/ER	Established						
	If a column has 3 circles, draw a line down the column and circle the code OR find the column with the circle farthest to the left, draw a line down the column and circle the code.						If a column has 2 or 3 circles, draw a line down the column and circle the code OR draw a line down the column with a center circle and circle the code.				
History	PF	EPF	D ER:EPF	C ER:D	С	Minimal problem that may not	PF	EPF	D	с	
Examination	PF	EPF	D ER:EPF	C ER:D	С	require presence of physician	PF	EPF	D	с	
Complexity of medical decision	SF	SF ER:L	L ER:M	Μ	Н		SF	L	М	н	
	99201 99241 99251 99281	99202 99242 99252 99282	99203 99243 99253 99283	99204 99244 99254 99284	99205 99245 99255 99285	99211	99212	99213	99214	99215	
Inpatient											

	Initial	Hospital/Observ	vation	Subsequent Inpatient/Observation				
	circle the code OR f	ircles, draw a line dow ind the column with t ie down the column ar	he circle farthest to	If a column has 2 or 3 circles, draw a line down the column and circle the code OR draw a line down the column with a center circle and circle the code.				
History	D or C	С	С	PF interval	EPF interval	D interval		
Examination	D or C	С	С	PF	EPF	D		
Complexity of medical decision	SF/L	М	Н	SF/L	Μ	Н		
	99221 99218 99234	99222 99219 99235	99223 99220 99236	99231 99224	99232 99225	99233 99226		

Nursing Facility *Annual Eval: Detailed Interval Hx, Comprehensive Exam, Decision Complexity Low/Moderate = 99318

	Initia	l Nursing Facility	Care	Subsequent Nursing Facility Care				
	circle the code OR f	rircles, draw a line dow ind the column with t ie down the column ar	he circle farthest to	If a column has 2 or 3 circles, draw a line down the colum and circle the code OR draw a line down the column with center circle and circle the code.				
History	D or C	С	С	PF interval	EPF Interval	D interval	C interval	
Examination	D or C	С	С	PF	EPF	D	С	
Complexity of medical decision	SF/L	М	Н	SF	L	М	Н	
	99304	99035	99306	99307	99308	99309	99310	

Domiciliary (Rest Home, Custodial Care)										
		Ν	lew Patier	nt	Established Patient If a column has 2 or 3 circles, draw a line down the column and circle the code OR draw a line down the column with a center circle and circle the code.					
	circle the o	code OR find t	the column w	down the co ith the circle nn and circle						
History	PF	EPF	D	С	С	PF interval	EPF interval	D interval	C interval	
Examination	PF	EPF	D	С	С	PF	EPF	D	С	
Complexity of medical decision	SF	L	М	м	н	SF	L	М	M/H	
	99324	99325	99326	99327	99328	99334	99335	99336	99337	

PF = Problem focused EPF = Expan

EPF = Expanded problem focused D = Detailed

C = Comprehensive SF = Straightforward

M = Moderate H = High

L = Low

If the physician documents total time and suggests that counseling or coordinating care dominates (more than 50%) of the encounter, time may determine level of service. Documentation may refer to: prognosis, differential diagnosis, risks, benefits of treatment, instructions, compliance, risk reduction of discussion with another health care provider.

Does documentation reveal total time? Time: face-to-face in outpatient setting – Unit/floor in inpatient setting	□ Yes	🗆 No	If all the answers are
Does documentation describe the content of counseling or coordinating care?	□ Yes	🗆 No	"yes", may select level
Does documentation reveal that more than half of time was counseling or coordinating care? Documentation should reflect e.g., spent 15 mins of this 20 min appt counseling (coordinating care) for"		🗆 No	based on time.

TIME