Resident:		TI FAMILY MEDICINE RESIDENCY CODING al billing level	G WORKSHEET Date of service		
HISTORY (Need all items)	Check here if the	visit (PE,OB, WCC,PAP) was billed under a	a preventive code and turn in the form		
Problem Focused (PF)	Expanded (E)	Detailed (D)	Comprehensive (C)		
> 1-3 elements of HPI for chief complaint or status of 1-2 chronic conditions	 1-3 elements of HPI for chief complaint or statution of 1-2 chronic condition Review of one system 	complaint or status of ≥3	 → 4 elements of HPI for chief complaint or status of ≥3 chronic conditions → Review of ≥10 systems → Personal, family or social → EST: 2 areas → New: all 3 areas 		
History of Present Illness		Duration • Timing Severity • Context	 Associated signs/symptoms Modifying factors 		
Review of systems	• Integumentary • Eyes •	Cardiovascular Respiratory Gastrointestinal Genitourinary Musculoskeletal Neurologic Psychiatric	Hematologic/lymphatic Endocrine Allergic/Immune ALL OTHERS NEGATIVE		
Past, Family, Social History	PERSONAL Current meds Allergies Illnesses /surgeries Immunizations	FAMILY Health status and causes of death Specific diseases related to chief complaint	SOCIAL Occupational history Sexual history Drug, alcohol, tobacco use Marital status Education		

MULTI-SYSTEM EXAM

Problem Focused	Expanded	Detailed	Comprehensive
1-5 bullets from 1 or more	6-11 bullets from 1 or more systems	12-17 bullets from 2 or more	2 or more bullets from AT LEAST 9
systems		systems	systems

System/Areas	Elements of Exam	System/Areas	Elements of Exam
Constitutional	General appearanceVital signs (need at least 3)	Genitourinary	MALES Exam of scrotal contents Exam of penis Digital rectal exam of prostate
Eyes	 Inspection of conjunctiva and lids Exam of pupils and irises Opthalmoscope exam- disc, etc. 		FEMALES Exam of external genitalia / vagina Exam of urethra Exam of bladder Exam of cervix Exam of uterus Exam of adnexa / parametria
ENT	 External inspection of ears and nose Otoscopic exam of canal / TM Assessment of hearing Inspection of nasal mucosa, septum, turbinates Inspection of lips, teeth, gums Exam of oropharynx (tonsils, mucosa) 	Musculoskeletal (MAX 6 bullets)	 Exam of gate and station Inspection and/or palpation of digits/ nails Examination of joints, bones, muscles of one or more of the following six areas: 1) head and neck; 2) spine, ribs and pelvis; 3) R upper extremity; 4) L upper extremity;
Neck	 Exam of neck (masses, symmetry) Exam of thyroid (enlargement, mass) 		5) R lower extremity; 6) L lower extremity
Respiratory	 Assessment of respiratory effort Percussion of chest Palpation of chest Auscultation of chest 		 Inspection &/or palpation Assessment of range of motion Assessment of stability Assessment of muscle strength or tone
Cardiovascular	 Palpation of heart Auscultation of heart Exam of carotid arteries Exam of abdominal arteries Exam of femoral arteries Exam of pedal pulses Exam of extremities (edema/varicosity) 	Skin	 Inspection of skin and subcutaneous tissues Palpation of skin and subcutaneous tissues
Chest / Breasts	Inspection of breastsPalpation of breasts	Neurologic	 Test cranial nerves with notation of any defects Exam of deep tendon reflexes Examination of sensation
Gastrointestinal	 Exam of abdomen-note mass /tenderness Exam of liver and spleen Exam for hernia Exam of anus, perineum, rectum 	Psychiatric	Orientation to time, place and person Recent and remote memory Mood and affect
Lymphatic	Palpation of nodes in 2 or more areas: Neck / axillae / groin / other	TOTAL # OF E	XAM BULLETS:

COMPLEXITY - Part 1: Number of Diagnoses or Treatment Options. Choose all that apply:

Problems	Number	Х	Points	= Result
Self-limited or minor			1	Max =2
Established problem to examiner: stable or improved			1	
Established problem to examiner: worsening			2	
New problem to examiner: no additional work-up			3	Max =3
New problem to examiner: additional work-up			4	
		-	TOTAL	_

COMPLEXITY-Part 2: Risk of Complications - Pick level based on highest risk

Level of Risk	• Minimal	Low	Moderate	High
Presenting Problem	1 self-limited / minor	≥2 self-limited / minor 1 stable chronic illness Acute uncomplicated illness	≥1 chronic illness w/mild worsening ≥2 chronic ill. New diagnosis w/uncertain outcome Acute illness w/ systemic symptoms Acute complicated injury	 ≥ 1 chronic illness w/severe worsening Illness or injury that may threaten life or bodily function Abrupt change in neurologic status
Diagnostic Procedure(s) Ordered	Drawing blood CXR EKG UA U/S Wet preps	Non-stress physiologic tests: e.g. PFT's, Non-cardio imaging studies w/contrast Superficial needle biopsies Arterial blood draw Skin biopsies	 Stress physiologic tests Endoscopy w/o risk factors Deep needle or incisional biopsy Cardiovascular imaging w/contrast and no risk factors LP, thoracentesis, paracentesis 	Cardio imaging w/contrast and risk factors EP studies Endoscopy with risk factors Discography
Management Options Selected	 Rest Gargle Elastic bandage Superficial dressing 	OTC meds Minor surgery w/o risk factors PT / OT IV fluids w/o additives	 Minor surgery w/risk factors Elective major surgery w/o risk factors Prescription drugs Therapeutic nuclear medicine IV fluid w/additives Closed treatment of fracture or dislocation w/o manipulation 	 Elective major surgery w/risk factors Emergency surgery Parenteral controlled substances Drug therapy requiring intensive monitoring for toxicity Decision not to resuscitate or to deescalate care

Data to be reviewed	Points	
Review and/or order of blood tests	1	
Review and/or order radiology tests	1	
Review and/or order of medicine tests: EKG, Pulse Ox, PFT, Vaccines, etc.	1	
Discussion of test with performing physician	1	
Decision to obtain old records and/or history from someone other than patient	1	
Review and summarize old records, history from someone other than patient, other healthcare provider	2	
Visualizing and interpreting image (Xray), tracing (EKG), specimen (wet prep)	2	
	TOTAL	

FINAL RESULT OF COMPLEXITY: 2 out of 3 required

	• • • • • • • • • • • • • • • • • • •			
Type of Decision Making	Straightforward (SF)	Low Complexity (LC)	Moderate Complexity (MC)	High Complexity (HC)
Number of Diagnoses or	<u>≤</u> 1	2	3	≥4
treatment options	Minimal	Limited	Multiple	Extensive
Highest risk	Minimal	Low	Moderate	High
Amount and/or Complexity of	<u>≤</u> 1	2	3	<u>≥</u> 4
Data	Minimal	Limited	Moderate	Extensive

Time:

If the physician documents total time and suggest that counseling or coordinating care was 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 or discussion with another health care provider.

TOTAL FACE-TO-FACE TIME SPENT WITH PATIENT: _____

Cod	ing	ot	Visi	t

	New Patients 3 out of 3 required			Established Patient 2 out of 3 required						
History	PF	EPF	D	С	С	Nurse Visit	PF	EPF	D	С
Exam	PF	EPF	D	С	С	VISIL	PF	EPF	D	С
Complexity	SF	SF	L	М	Н		SF	L	М	Н
Time	10	20	30	45	60	5	10	15	25	40
Level	I	II	III	IV	V		II	III	IV	V
	99201	99202	99203	99204	99205	99211	99212	99213	99214	99215

Patient Name	CIRCLE FINAL LEVEL OF BILLING	Signature

Did the form remind you to add details of the visit to your note? ☐ YES ☐ NO

Minutes it took to complete the form: _

Protocol for Using the Coding Form

- 1. Each intern needs to complete 50 worksheets.
- 2. These do not apply to preventive (physicals, well child checks) and OB visits.
- 3. Resident will record the date of service and patient' last name on the form.
- 4. Go through the form with your preceptor before the patient leaves.
- 5. Note how much time it took to complete the form.
- 6. Note if the form reminded you to add info to your note.
- 7. Indicate on the form what you billed the patient before the form and what the level was after completing the form.
- 8. Your note and the preceptor's documentation need to support the level you billed.
- 9. If you over or under-billed, you will need to change the encounter form at the front desk.
- 10. There will be drop off location in the resident workspace area.
- 11. If you have any questions or suggestions, just ask!