## 1995 INTERNAL MEDICINE Evaluation & Management Audit Form

PATIENT AND VISIT	Patient Name:	MRN#	New [	New □ Est. □						
	Admit/Disc Date:	Level Billed:	Level Billed:							
	Svc Date:Physician:	Outpt.	Inpt. □ Observ. □							
TIB	Chief Complaint:									
PA	Final Diagnosis									
HISTORY	History of Present Illness (HPI)  Location (Where) Severity (Mild, Mod) Quality (Sharp, dull) Duration  # Elements Brief (1-3)	□Symptom (What) □ Timing (Time of day) □ Mod. Factors (Relieved by rest) □ Context (W/meals, exercise) □ Assoc. Signs/Symptoms □ Brief (1-3) □ Extended (4-8) □ Extended (4-8)								
	Past, Family, Social History (PFSH)  ☐ Past History (Illness, operations, injuries, treatments, Rx, allergies, drug reactions) ☐ Family History (Heritable diseases, associated risk) ☐ Social History (Job, habits, marital status, sexual preference, etc.) # Elements ☐ None ☐ None ☐ Pertinent (1) ☐ Comprehensive (2 or 3 areas)									
	☐ Gastrointestinal ☐ Genitourinary ☐ Musc ☐ Psychiatric ☐ Endo ☐ Hem	culoskeletal $\square$ S o/Lymph $\square$ A	□ Card/Vasc.       □ Respiratory         □ Skin/Breast       □ Neurological         □ Allergic/Immun.       □ All Others Negative         □ Extended (2-9)       □ Comprehensive (10 ≥ Syst)							
	HPI ☐ Brief (1-3) ☐ Brief  PFSH ☐ None ☐ None  ROS ☐ None ☐ Pertir  If column has the same 3 elements checked, choose that column reflecting boxes.	HISTORY SUMMARY $f(1-3)$ $\square$ Extended $(4 \ge)$ $\square$ Extended (10 $\square$ Exten	Complete (2 or 3) Comprehensive $(10 \ge w/A)$ fy history.							
EXAM	Exam (Note: If normal or negative, so record. Explain w/narr.  Body Area:  Head, including face Chest (Breast & Axill Neck Genitalia, groin, butto Organ System:	ae)	ndings) Back, including spine							
	☐ Constitutional ☐ Eyes ☐ Ears, Nose, Mouth, Throat ☐ Card/Vasc. ☐ Respiratory ☐ Gastrointestinal ☐ Genitourinary ☐ Musculoskeletal ☐ Skin/Breast ☐ Neurological ☐ Psychiatric ☐ Hemo/Lymph /Immun. # Elements									
	☐ Problem Focused (1 body area or system) ☐ Expanded Prob	blem Focused (2-4 systems)   Detaile	ed (5-7 Systems) Comprehens	sive (8 or more systems)						
	☐ Problem Focused ☐ Expa	EXAM SUMMARY nded Problem Focused	Detailed	☐ Comprehensive						
DECISION MAKING	Table 1: Amount and Complexity of Data Obtai  ☐ Order and/or review of the report of 1≥ tests or pathology and ☐ Order and/or review of the report of 1≥ tests or services in rad ☐ Order and/or review report of 1≥ diagnostic studies or service ☐ Discuss results of labs, radiology or diagnostic test with perfo ☐ Evaluating the appropriateness of and deciding to obtain old re ☐ Review & summarize old records and/or obtain additional hx ☐ Direct visualization & independent interpretation of a specime  Total # Points ☐ Minimal/Low (0-1) ☐ Line	ned/Analyzed/Reviewed	Vork-Up Planned □ No  to supplement that obtained fitted by another physician—(2)	o Work-up Planned						

	Table 2: Number of DX or Management Options  ☐ Self-Limited or Minor (stable, improved or worsening) ☐ Established problem to examiner; stable, improved ☐ Established problem to examiner; worsening ☐ New problem to examiner; no additional workup						<u>(N</u>	Number (B) X Points (C) = Results ( $\frac{\text{Max 2}}{\text{Max 1}}$ ) $\frac{1}{2}$							ormula	a B X (	C =D)		
	□ New problem to examiner; no additional workup □ New proble m to examiner; additional workup planned  Total # Points □ Minimal (≤1)							4 Total						3) 🗆	□ Extensive (≥4)				
	Table 3: Associated Risks: Overall measure of ris Level Presenting					D	Diagnostic							Medical					
DECISION MAKING	Minimal	Problem  ☐ One self-limited or minor problem e.g. cold, insect bite, tinea corporis						Procedure  □ Lab Tests requiring venipuncture Chest X-ray, EKG/EEG, Urinalysis Ultrasound, eg., echocardiography KOH prep							Management  ☐ Rest, Gargles, Elastic Bandage Superficial dressings				
	Low	☐ 2 ≥self-limited or minor problems 1 stable chronic illness Acute uncomplicated illness or injury						☐ Physiologic tests not under stress Non-cardiovascular imaging study w/contrast Superficial needle biopsies, clinical lab tests - Requiring arterial puncture, skin biopsies						Min Phy	☐ Over-the-counter drugs Minor surgery w/no identified risks Physical or Occupational Therapy IV fluids w/o additives				
	Moderate	☐ 1 ≥ more chronic illness w/mild Exacerbation, progression, or side effects 2 ≥ more stable chronic illnesses Undiagnosed new problem w/uncertain Prognosis, acute illness w/systemic Symptoms, Acute complicated injury						☐ Physiologic test under stress Dx endoscopies w/no identified risks Deep needle or incisional biopsy Cardiovascular imaging studies w/contrast and no identified risk factors, obtain fluid from body cavity						Electiden man med Clos	☐ Minor surgery w/ identified risks Elective major surgery w/no identified risks, prescription drug management, therapeutic nuclear medicine, IV fluids w/additives Closed Tx fracture/dislocation W/o manipulation				
	High	☐ 1 ≥ more chronic illnesses with severe Exacerbation, progression, or side effects Of treatment, acute or chronic illnesses or Injuries that pose a threat to life or bodily Function, an abrupt change neurologic Status.						☐ Cardiovascular imaging studies w/contrast w/identified risk factors, Cardiac electro-physiological tests, diagnostic endoscopies w/identified risk factors discography						factor pare drug for the use in the contract of the contract o	☐ Elective major surgery w/ident factor, emergency major surgery parenteral controlled substances drug tx requiring intensive monitor for toxicity, decision not to resuscitate or de-escalate care due to Poor prognosis				
	Summary	ary						☐ Low ☐ Moderate							□ High				
	Complexity of Data ? Minimal (≤1) Management options ? Minimal (≤1) Associated Risks ? Minimal							? Limited (2) ? Moderate (3) ? Limited (2) ? Multiple (3) ? Low ? Moderate so otherwise drop lowest value then pick lower ? Low ? Moderate						? ? ?	<ul> <li>? Extensive (≥4)</li> <li>? Extensive (≥4)</li> <li>? High</li> </ul>				
	History Exam Decision Mak	? Pr	oblem oblem raight I	d ?	Expand	ded Pro ded Pro	Problem Focused ? Detailed ? Comp						omprehe	orehensive ? Comprehensive orehensive ? Comprehensive erate ? High Complexity					
IARY	Initial IP Sub Carron FU Const							-						Outpa	Outpatient Established				
AUDIT SUMMARY	History (Interval Hx	- Sub)	D or C	С	С	PF	EFP	D	PF	EPF	D	С	С		PF	EPF	D	С	
	Examination		D or C	С	С	PF	EFP	D	PF	EPF	D	С	С		PF	EPF	D	С	
	Medical Deci	sion	SF/ L	M	Н	SF/ L	M	Н	SF	SF	L	M	Н	1	SF	L	M	Н	
	Comments:	Leve	l Bille	2	3	1	2	avel De	1	2	3	4	5	1	2	3	4	5	