## Company Setting: Enable Patient Demographics Sex for Clinical Use

Last Modified on 03/13/2025 12:33 pm EDT

The "Enable Patient Demographics Sex for Clinical Use" company setting allows a practice to add a Sex dropdown field within the Patient Demographics/Demographics tab. When set, Company Setting: Enable Patient Demographics Sex for Clinical Use will make the Sex field available, which will be displayed right below the gender field in the Patient Demographics screen. The user can then record the **Sex for Clinical Use** (this field is audited, with the audit record displaying the description of the sex selected) as required by the Office of the National Coordinator for Health Information Technology (ONC).

Arrow Setup: Company Settings					
Setting	Enable Patient Demographics Sex for Clinical Use				
Value					
Rule	Checked is Yes/True. Unchecked is No/False	*			
Tool Tip	If enabled, the Sex for Clinical Use field will be enabled on the Patient Demographics Screen.	<b>^</b>			
		<b>v</b>			

## Default Value: Off (not checked)

**Options:** 

- Off (not checked) the Sex fo Clinical Use field will not be available/visible on the Patient Demographics Screen.
- On (checked) the Sex fo Clinical Use field will be enabled on the Patient Demographics Screen.

Patient Setup			/01/2000(25y) Gender Male 🔎 🄯	
	New Save	e Train More		
	First	Joe Address 1 123 Test Dr. Chart #	94173	
	Middle	Address 2 User Defined		
		Test City Apopka DOB	* 01/01/2000 😂 🗖	
	Nick	State FL V Country USA V RHC		
	Suffix	Zip 32703 Signature	10/15/2024	
	Demographics	ts Contact Status		
Summary	Gender	Male V 🖉 🖉 Home (321) 277-1111 Ext Marital	~	
Demographics	Sex	Work Ext Employed	~	
Insurance	Ethnicity	Cher Ext Employer		
	Race	Email Student	~	
Responsible Party	Lang.	Reminder V		
Emergency Contact	Location	Primary Location		
Comments	Active	Reportable Do NOT print Statements		
Case Management	Provider			
Dialysis	PCP	Primary Care Physician		
MML Self Schedule	Referring	Referring		
Sliding Fee	Doctor	Doctor 🔍 🛈		
Immun. Registry	Rx Hist.	~		
• •	Identification			
Patient Extension	Primary	▼		
Miscellaneous	Secondary	✓		
Referral Tracking	Old ID #1			
	Old ID #2			
	Old ID #3			
	Responsible Party Same as Patient (1 of 1)			