



To: All WRS Users  
From: WRS Development Team  
Date: 1/24/14  
Re: WRS Health System Update

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The WRS Development Team will be performing an update on or about January 24, 2014. The focus of this release is to introduce preliminary functionality related to ICD-10 Coding mandates going into effect on October 1, 2014.

#### **ICD-10 Preparedness**

WRS encourages all clients to review all release notes and upcoming software updates and become familiar with ICD-10 Coding. WRS will be offering a series of **ICD-10 Training Webinars** and **Self-Guided Training Videos** in the coming months. Announcements about these items will be distributed to all clients as it becomes available.

#### **ICD-10 Background**

Why ICD-10? CMS lists the following as the primary reasons for transition from ICD-9 to ICD-10:

- ICD-9 offers limited data about patients' medical conditions and hospital inpatient procedures.
- ICD-9 is 30 years old, has outdated terms, and is inconsistent with current medical practice.
- ICD-9 Structure limits the number of new codes that can be created and many ICD-9 categories are full.
- ICD-10 is more specific with 69,832 codes, compared to only 14,567 codes in ICD-9.
- ICD-10 offers new categories to cover areas of medicine not addressed on ICD-9.
- ICD-10 will enhance documentation and increase the overall quality of patient care.
- ICD-10 Nomenclature allows more standardized communication and enhances connectivity throughout the healthcare industry.

More information can be found on the [CMS ICD-10 Website](http://www.cms.gov/Medicare/Coding/ICD10/Index.html) at  
<http://www.cms.gov/Medicare/Coding/ICD10/Index.html>

## ICD-10 Mapping

WRS has added functionality that includes automatic mapping of ICD-9 to ICD-10 codes. This mapping is based on General Equivalency Mapping (GEM) published by CMS. It is important to note that many ICD-9 codes do map directly to ICD-10 codes. In many cases, there will be multiple coding possibilities for the ICD-10 equivalent. Clinical review may be required to determine the correct ICD-10 code. CMS notes that ICD-10 Mapping should be used only as a guide to aid in this transition. Providers are advised to review all ICD-10 Coding prior to inclusion in patient encounter notes.

## ICD-10 EMR Note> Assessment & Plan>Display ICD-10

Functionality has been added to allow users to display **ICD-10 Codes** under the **Assessment & Plan Section** of note formats. Users can now select either **ICD-9** or **ICD-10** from the drop down menu to display either code set in practice notes:

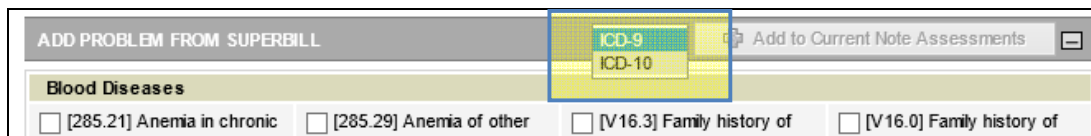


Figure 1: EMR Note>Assessment & Plan>Superbill>ICD-9 and ICD-10 Dropdown Menu

**Please Note:** The default ICD Code Set will remain as **ICD-9** until **ICD-10** goes into effect on October 1, 2014.

While WRS users will now have the ability to display and select **ICD-10** codes, these should be used for ICD-10 Preparedness only. The use of **ICD-10** codes will result in suspension of claims. WRS will automatically remove these codes prior to claim submission.

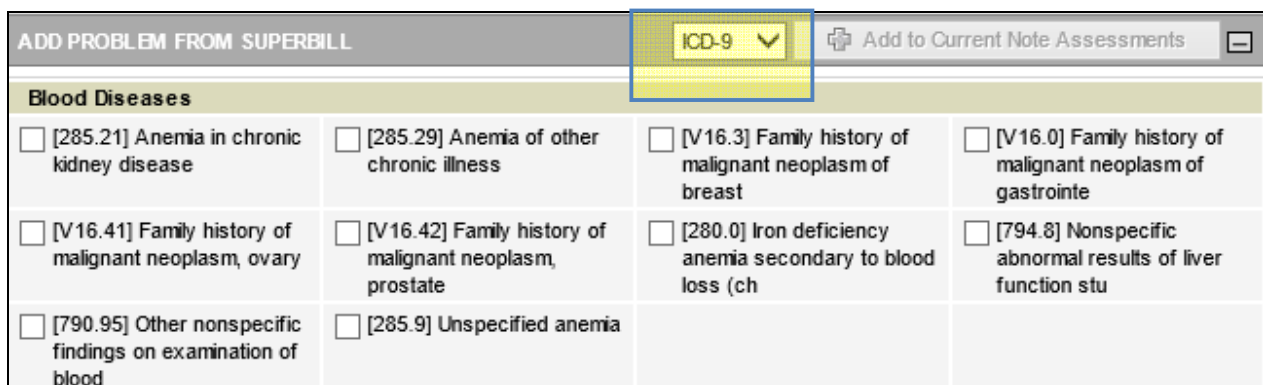


Figure 2: EMR Note>Assessment & Plan>Superbill> ICD-9 Superbill (Default on Dropdown Menu)

ADD PROBLEM FROM SUPERBILL			
		ICD-10	Add to Current Note Assessments
Blood Diseases			
<input type="checkbox"/> [D63.1] Anemia in chronic kidney disease	<input type="checkbox"/> [D63.8] Anemia in other chronic diseases classified elsewhere	<input type="checkbox"/> [Z80.3] Family history of malignant neoplasm of breast	<input type="checkbox"/> [Z80.0] Family history of malignant neoplasm of digestive organs
<input type="checkbox"/> [Z80.41] Family history of malignant neoplasm of ovary	<input type="checkbox"/> [Z80.42] Family history of malignant neoplasm of prostate	<input type="checkbox"/> [D50.0] Iron deficiency anemia secondary to blood loss (chronic)	<input type="checkbox"/> [R94.5] Abnormal results of liver function studies
<input type="checkbox"/> [R79.82] Elevated c-reactive protein (crp)	<input type="checkbox"/> [D64.9] Anemia, unspecified		

Figure 3: EMR Note>Assessment & Plan>Superbill> ICD-10 Superbill (Selected from Dropdown Menu)

If **ICD-10** is selected, **Add Problem>Code Search** will display **ICD-10** Codes:

Add Problem	Hold Ctrl key to Select Multiple Problems
anemia chronic	IRON DEFICIENCY ANEMIA SECONDARY TO BLOOD LOSS (CHRONIC) [D50.0] ANEMIA IN CHRONIC KIDNEY DISEASE [D63.1] ANEMIA IN OTHER CHRONIC DISEASES CLASSIFIED ELSEWHERE [D63.8]
User Most Frequent Diagnoses Practice Most Frequent Diagnoses	
Add to Current Note Assessments	
Disposition:	

Figure 4: EMR Note>Assessment & Plan>Superbill> Add Problem>ICD-10 Code Search (Selected from Dropdown Menu)

If an **ICD-10 Code** is added to the note, it will be displayed under **Current Note Assessments**:

CURRENT NOTE ASSESSMENTS					
<input type="checkbox"/>	Code	Problem	Status	Plan	Order
<input type="checkbox"/>	786.50	UNSPECIFIED CHEST PAIN	stable		1
<input type="checkbox"/>	784.1	THROAT PAIN	resolved		2
<input type="checkbox"/>	D63.1	Anemia in chronic kidney disease	new		3

Figure 5: EMR Note>Assessment & Plan>Current Note Assessments (ICD-10 Code Added, Previous ICD-9 Codes Retained)

### ICD-10 - EMR Setup>ICD Superbill

WRS users can now select and add **ICD-10 Codes** for inclusion in their **Practice Superbill**. This functionality can be found under **Administration>EMR Setup>ICD Superbill**:

Item Name	Description	ICD-9 Code	ICD-10 Code
Ears		Add Item	Add Item
Acute Otitis Externa	Other acute otitis externa	380.22	
Acute Otitis Media	Unspecified acute nonsuppurative otitis media	381.00	H65.199
Acute serous otitis media	Acute serous otitis media	381.01	H65.00
Benign paroxysmal positional vertigo	Benign paroxysmal positional vertigo	386.11	H81.13
Chronic Infective Otitis Media	OTHER CHRONIC INFECTIVE OTITIS EXTERNA	380.16	H60.399

Figure 6: Administration>EMR Setup>ICD Superbill

To add an **ICD-10 Code**, click **Add Item** under the **ICD-10 Column**:

ICD-9 Code	ICD-10 Code
Add Item	Add Item
380.22	
381.00	H65.199
381.01	H65.00
386.11	H81.13
380.16	H60.399

Figure 7: Administration>EMR Setup>ICD Superbill>Add Item

After pressing **Add Item** scroll to the bottom of the screen. Select **ICD-10** from **Code Type** and begin to type a diagnosis under **Item Name**. The system will present results from the **ICD-10 Code Search**. Select the appropriate item and press **Save**. The code will now be added to the **Practice ICD-10 Superbill** in all notes under **Assessment & Plan>Superbill**.

**Superbill Item Details**

<b>Category*</b>	Blood Diseases <span style="float: right;">▼</span>
<b>Code Type</b>	ICD-10 <span style="float: right;">▼</span>
<b>Item Name*</b>	cd <span style="float: right;">✕</span>
<b>Description</b>	
	<b>B I U</b>
<b>ICD Code</b>	<input style="width: 80%;" type="text"/>

Figure 3: Administration>EMR Setup>ICD Superbill>Add Item>Superbill Item Details

### Additional Enhancements & Adjustments

Several other enhancements have been made to overall system functionality. These include, but are not limited to, the following:

- **Sexually Active Status** has been added to **Social History** and **Note Display Format**
- **Appointment Type** added to **Recall Queue**
- **Show in Hover Box** option added to **Comments Tab**
- **Speech Therapy** added to select note formats, as applicable
- **Courtesy Copy Fax** (LabCorp Requisitions) added to **OTS Setup**
- **HCPCS and fee schedules** have been updated for 2014