

NEW ICD-10 CODES TAKE EFFECT OCT. 1, 2015

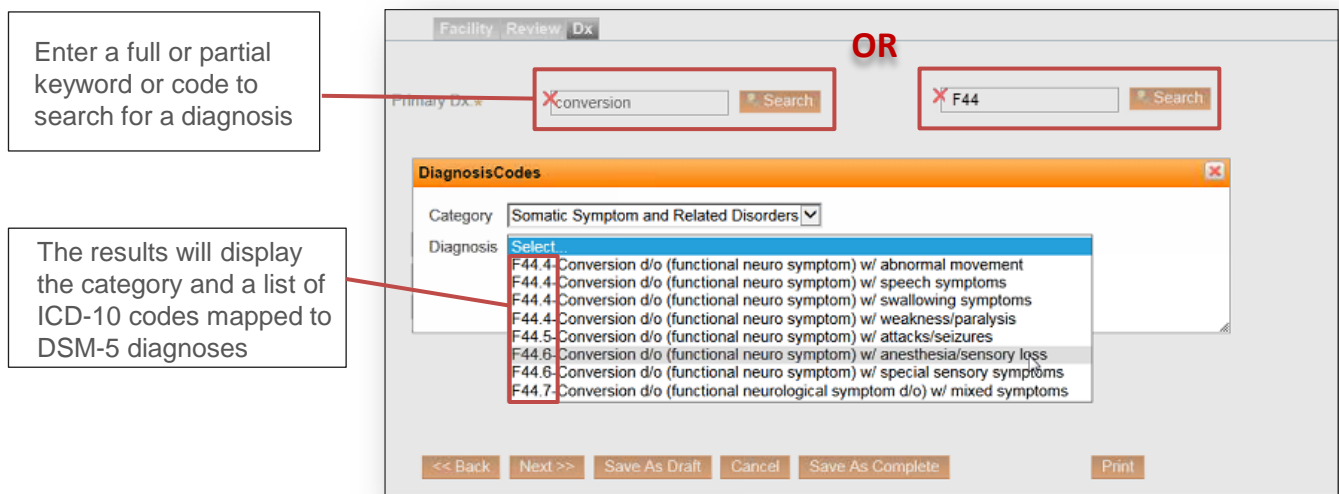
This is a “flip-of-the-switch” industry changeover with no grace period

We will be making updates to ReviewOnline to support the transition to ICD-10 on October 1, 2015.

Three things you need to know:

- 1 Beginning on 10/1/2015, the diagnosis section of ReviewOnline will display ICD-10 codes mapped to **DSM-5 conditions**. ICD-9 codes will not display in ReviewOnline after 9/30/15.
- 2 You may search by a keyword or a code in order to identify the correct ICD-10 code mapped to a DSM-5 condition. To perform a search, enter a keyword or full/partial code in the space provided and then click "Search." After the red “X” displays, click "Search" again to select the category/code.
- 3 Inputting an ICD-9 code ON OR AFTER OCTOBER 1 or using an ICD-10 code that is not mapped to the DSM-5 will return a message of “no results were found.”

Below is an example of a diagnosis search with results showing ICD-10 codes mapped to DSM-5 conditions



Enter a full or partial keyword or code to search for a diagnosis

OR

The results will display the category and a list of ICD-10 codes mapped to DSM-5 diagnoses

DiagnosisCodes

Category: Somatic Symptom and Related Disorders

Diagnosis: Select...

- F44.4 Conversion d/o (functional neuro symptom) w/ abnormal movement
- F44.4 Conversion d/o (functional neuro symptom) w/ speech symptoms
- F44.4 Conversion d/o (functional neuro symptom) w/ swallowing symptoms
- F44.4 Conversion d/o (functional neuro symptom) w/ weakness/paralysis
- F44.5 Conversion d/o (functional neuro symptom) w/ attacks/seizures
- F44.6 Conversion d/o (functional neuro symptom) w/ anesthesia/sensory loss
- F44.6 Conversion d/o (functional neuro symptom) w/ special sensory symptoms
- F44.7 Conversion d/o (functional neurological symptom d/o) w/ mixed symptoms

<< Back Next >> Save As Draft Cancel Save As Complete Print

RESOURCES

Helpful Links With More Information

- providerexpress.com
- [ICD-10 Frequently Ask Questions](#)
- [“You asked, we answered” Q & A](#)