

Outpatient Facility Coding Alert

ICD-10: Dig Deeper for More Detailed Back Wound Choices in 2014

S21.1 family will add options to existing 876.0.

Coding wound closure requires identifying wound characteristics, and that will become a lot more specific when you change from ICD-9 to ICD-10.

Remember: CMS has finalized the ICD-10 implementation date for Oct. 1, 2014, delaying the action one year from the original deadline.

Distinguish Wound Type for ICD-10 Detail

Although ICD-9 and ICD-10 contain a host of codes for reporting wounds based on body site, we'll focus on wounds of the back to illustrate the level of detail you can expect with the code-set change.

ICD-9 provides just one code for uncomplicated open back wound that doesn't penetrate the thoracic cavity [] 876.0 (Open wound of back without mention of complication).

ICD-10 greatly expands your code choices by specifying the wound type, as follows:

- S21.20 [] Unspecified open wound of back wall of thorax without penetration into thoracic cavity
- S21.21 🛘 Laceration without foreign body of back wall of thorax without penetration into thoracic cavity
- S21.22 🛘 Laceration with foreign body of back wall of thorax without penetration into thoracic cavity
- S21.23
 Puncture wound without foreign body of back wall of thorax without penetration into thoracic cavity
- S21.24
 Puncture wound with foreign body of back wall of thorax without penetration into thoracic cavity
- S21.25 Open bite of back wall of thorax without penetration into thoracic cavity.

Add Location Specificity with Extra Digit

Wound type isn't the only increased specificity you'll have with ICD-10. The codes will also allow you to locate the wound more specifically.

Sixth digit: Each of the preceding codes requires an additional digit that specifies the following information as a descriptor of the back wall of thorax:

- 1 🛮 right
- 2 ∏ left
- $9 \sqcap unspecified.$

Example: The definition for S21.231 is "Puncture wound without foreign body of right back wall of thorax without penetration into thoracic cavity."

Caution: If the open wound involves the lower back and pelvis, you'll need to look to a different code family in ICD-10:



S31.0 (Open wound of lower back and pelvis) laceration, etc.	. Extended codes add similar do	etail about the wound type, like p	uncture,
iaceration, etc.			