

ICD-10 for Clinicians

2014 Weblab Series

December

Physician's Computer Company

ICD-10 Roadmap

- January 25 v6.26
 - Referral and EHR cleanup
- March 15 v6.27

March Release

- Version 6.27
 - SNOMED to ICD-10 mapping
 - Partner to EHR
 - ICD10 to ICD9 in Partner

Top used SNOMEDs

- “Upper Respiratory Infection”

URI – ICD-9

- 465.9 Most used by PCC clients
 - 465.0 Acute laryngopharyngitis
 - 465.8 Acute upper respiratory infections of other multiple sites
 - 465.9 Acute upper respiratory infections of unspecified site

URI – ICD-10 (Index)

Respiratory —see *also* condition

- distress syndrome (newborn) (type I) P22.0
- - type II P22.1
- syncytial virus, as cause of disease classified elsewhere B97.4

URI – ICD-10 (Index pt2)

- respiratory (tract) NEC J98.8
 - - acute J22
 - - chronic J98.8
 - - influenzal (upper) (acute) —see Influenza, with, respiratory manifestations NEC
 - - lower (acute) J22
 - - - chronic —see Bronchitis, chronic
 - - rhinovirus J00
 - - syncytial virus, as cause of disease classified elsewhere B97.4
 - - upper (acute) NOS J06.9
 - - - chronic J39.8
 - - - streptococcal J06.9
 - - - viral NOS J06.9

URI – ICD-10 (Tabular)

Chapter 10

Diseases of the respiratory system (J00-J99)

Note: When a respiratory condition is described as occurring in more than one site and is not specifically indexed, it should be classified to the lower anatomic site (e.g. tracheobronchitis to bronchitis in J40).

Use additional code, where applicable, to identify:

- exposure to environmental tobacco smoke (Z77.22)
- exposure to tobacco smoke in the perinatal period (P96.81)
- history of tobacco use (Z87.891)
- occupational exposure to environmental tobacco smoke (Z57.31)
- tobacco dependence (F17.-)
- tobacco use (Z72.0)

Excludes2: certain conditions originating in the perinatal period (P04-P96)

- certain infectious and parasitic diseases (A00-B99)
- complications of pregnancy, childbirth and the puerperium (O00-O9A)
- congenital malformations, deformations and chromosomal abnormalities (Q00-Q99)
- endocrine, nutritional and metabolic diseases (E00-E88)
- injury, poisoning and certain other consequences of external causes (S00-T88)
- neoplasms (C00-D49)
- smoke inhalation (T59.81-)
- symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified (R00-R94)

URI – ICD-10 (Tabular pt2)

J06 Acute upper respiratory infections of multiple and unspecified sites

Excludes1: acute respiratory infection NOS (J22)
streptococcal pharyngitis (J02.0)

J06.0 Acute laryngopharyngitis

J06.9 Acute upper respiratory infection, unspecified

Upper respiratory disease, acute
Upper respiratory infection NOS

Upper Respiratory Infection

- Acute
- Bacterial
- Viral
- Recurrent
- Multiple sites
- Influenzal

2015 CPT Code Changes Eff 1/1/15

- E&M
- Vaccines
- Chronic Care Management
- Complex Care Management

Evaluation & Management

- Pediatric Critical Care
 - Transport
 - Inpatient Neonates, Critical and Intensive Care

E&M

- Critical Care Transport
 - 99466 – Time based, hands-on Physician attendance, first 30-74"
 - DELETED
 - 99481
 - 99482

Pending FDA Approval

- 90630 IIV4 Flu, Preservative free
- 90651 HPV 9 (nonvalent), 3 dose IM

Vaccine Edits

- 90654 now Influenza *trivalent*
- 90721 & 90723 - "T" Capitalized in DTaP
- 90734 Meningococcal became quadrivalent (*was* tetravalent)

Care Management

- Chronic Care Management
 - 99490 Chronic Care Services
 - 20" minimum for the month
 - At least two chronic problems
 - Expected to last at least 1 yr
 - Significant risk

Complex Care Management

- 99487 60" & 99489 +30"
 - Chronic Care requirements **plus** moderate to high MDM
 - 60 minutes of time
 - 30" increments thereafter
 - 99488 *deleted*

Dec AAP Coding NL Highlights

- -59 Modifier
- Coding Anemia in ICD-10
- AAPs Response to the Proposed Rule

Suggestions? Questions?

295 days until Thursday, 10/1/15

Next Weblab:

Thurs 1/15/15 3:30p EST

(Will repeat today's at 3:30p as well)

AAPC CEU not yet approved

Resources

- Slides, reference materials, links, video recordings at:
 - <http://www.pedsource.com/ICD-10-resources>

Many Thanks for Attending!

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