

Test Data for §170.314(a)(5) Problem list

Reference the test procedure for test data implementation guidance.

SNOMED CT[®] terms and codes are not required for display in the EHR interface to meet this certification criterion. All status and date data are Vendor-supplied; no standard format is required; dates are to include month, day and year.

Ambulatory Setting Test Data

TD170.314(a)(5) – 1: Electronically Record Patient Active Problem List in an Ambulatory Setting

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Coronary arteriosclerosis

SNOMED CT® Code: 53741008

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 10, 2012)

Benign prostatic hyperplasia

SNOMED CT® Code: 266569009

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, July 23, 2011)

Atrial fibrillation

SNOMED CT® Code: 49436004

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 4, 2012)

Diabetic neuropathy

SNOMED CT® Code: 230572002

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 30, 2012)

• Moderate left ventricular systolic dysfunction

US Extension to SNOMED CT® Code: 981000124106

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 21, 2009)

Persistent asthma

US Extension to SNOMED CT® Code: 5281000124103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 21, 2011)



TD170.314(a)(5) – 2: Electronically Change Patient Active Problem List in an Ambulatory Setting

Status of Benign prostatic hyperplasia was changed from

Vendor-supplied (for example, Active) to Vendor-supplied (for example, **Resolved**)

Date changed: Vendor-supplied (for example, June 22, 2012)

Atrial fibrillation was changed to

Chronic atrial fibrillation

SNOMED CT® Code: 426749004

Date changed: Vendor-supplied (for example, August 2, 2012)

Moderate left ventricular systolic dysfunction was changed to

Severe left ventricular systolic dysfunction

US Extension to SNOMED CT® Code: 991000124109

Date changed: Vendor-supplied (for example, June 24, 2012)

Revised Problem List (active and historical)

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Coronary arteriosclerosis

SNOMED CT® Code: 53741008

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 10, 2012)

Benign prostatic hyperplasia

SNOMED CT® Code: 266569009

Status: Vendor-supplied (for example, Resolved)

Date diagnosed: Vendor-supplied (for example, July 23, 2011)
Date changed: Vendor-supplied (for example, June 22, 2012)

Chronic atrial fibrillation

SNOMED CT® Code: 426749004

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 4, 2012) Date changed: Vendor-supplied (for example, August 2, 2012)

Diabetic neuropathy

SNOMED CT® Code: 230572002

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 30, 2012)

Severe left ventricular systolic dysfunction

US Extension to SNOMED CT® Code: 991000124109

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 21, 2009)
Date changed: Vendor-supplied (for example, June 24, 2012)



Persistent asthma

US Extension to SNOMED CT® Code: 5281000124103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 21, 2011)

TD170.314(a)(5) - 3a: Electronically Access Patient Active Problem List in an Ambulatory Setting

Active Problem List

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Coronary arteriosclerosis

SNOMED CT® Code: 53741008

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 10, 2012)

Chronic atrial fibrillation

SNOMED CT® Code: 426749004

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 4, 2012)
Date changed: Vendor-supplied (for example, August 2, 2012)

Diabetic neuropathy

SNOMED CT® Code: 230572002

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 30, 2012)

• Severe left ventricular systolic dysfunction

US Extension to SNOMED CT® Code: 991000124109

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 21, 2009) Date changed: Vendor-supplied (for example, June 24, 2012)

Persistent asthma

US Extension to SNOMED CT® Code: 5281000124103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 21, 2011)

TD170.314(a)(5) - 3b: Electronically Access Patient Problem History in an Ambulatory Setting

Problem History List (active and historical)

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Coronary arteriosclerosis

SNOMED CT® Code: 53741008

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 10, 2012)



• Benign prostatic hyperplasia

SNOMED CT® Code: 266569009

Status: Vendor-supplied (for example, Resolved)

Date diagnosed: Vendor-supplied (for example, July 23, 2011) Date changed: Vendor-supplied (for example, June 22, 2012)

• Chronic atrial fibrillation

SNOMED CT® Code: 426749004

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 4, 2012)
Date changed: Vendor-supplied (for example, August 2, 2012)

Diabetic neuropathy

SNOMED CT® Code: 230572002

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, April 30, 2012)

• Severe left ventricular systolic dysfunction

US Extension to SNOMED CT® Code: 991000124109

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, May 21, 2009) Date changed: Vendor-supplied (for example, June 24, 2012)

Persistent asthma

US Extension to SNOMED CT® Code: 5281000124103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 21, 2011)

Inpatient Setting Test Data

TD170.314(a)(5) - 4: Electronically Record Patient Active Problem List in an Inpatient Setting

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Bacterial pneumonia

SNOMED CT® Code: 53084003

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 19, 2012)

Menopausal depression

SNOMED CT® Code: 84788008

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, October 20, 2011)

Diabetes mellitus type II

SNOMED CT® Code: 44054006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, January 30, 2012)



Osteoporosis

SNOMED CT® Code: 64859006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 2, 2011)

Complex ovarian cyst

US Extension to SNOMED CT® Code: 421000119103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, June 4, 2011)

Compression fracture of thoracic vertebra

US Extension to SNOMED CT® Code: 5301000124104

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, November 21, 2011)

TD170.314(a)(5) – 5: Electronically Change Patient Active Problem List in an Inpatient Setting

Bacterial pneumonia was changed to

Secondary bacterial pneumonia SNOMED CT® Code: 308906005

Date changed: Vendor-supplied (for example, March 29, 2012)

Status of Menopausal depression was changed from

Vendor-supplied (for example, Active) to Vendor-supplied (for example, **Resolved**)

Date changed: Vendor-supplied (for example, November 20, 2011)

Compression fracture of thoracic vertebra was changed to

Compression fracture of lumbosacral spine

US Extension to SNOMED CT® Code: 5291000124100

Date changed: Vendor-supplied (for example, August 31, 2011)

Revised Problem List (active and historical)

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

• Secondary bacterial pneumonia

SNOMED CT® Code: 308906005

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 19, 2012) Date changed: Vendor-supplied (for example, March 29, 2012)

Menopausal depression

SNOMED CT® Code: 84788008

Status: Vendor-supplied (for example, Resolved)

Date diagnosed: Vendor-supplied (for example, October 20, 2011)

Date changed: Vendor-supplied (for example, November 20, 2011)



• Diabetes mellitus type II

SNOMED CT® Code: 44054006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, January 30, 2012)

Osteoporosis

SNOMED CT® Code: 64859006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 2, 2011)

Complex ovarian cyst

US Extension to SNOMED CT® Code: 421000119103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, June 4, 2011)

Compression fracture of lumbosacral spine

US Extension to SNOMED CT® Code: 5291000124100

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, November 21, 2011)

Date changed: Vendor-supplied (for example, August 31, 2011)

TD170.314(a)(5) – 6a: Electronically Access Patient Active Problem List in an Inpatient Setting

Active Problem List

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Secondary bacterial pneumonia

SNOMED CT® Code: 308906005

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 19, 2012)

Date changed: Vendor-supplied (for example, March 29, 2012)

Diabetes mellitus type II

SNOMED CT® Code: 44054006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, January 30, 2012)

Osteoporosis

SNOMED CT® Code: 64859006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 2, 2011)

Complex ovarian cyst

US Extension to SNOMED CT® Code: 421000119103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, June 4, 2011)



· Compression fracture of lumbosacral spine

US Extension to SNOMED CT® Code: 5291000124100

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, November 21, 2011) Date changed: Vendor-supplied (for example, August 31, 2011)

TD170.314(a)(5) – 6b: Electronically Access Patient Problem History in an Inpatient Setting

Problem History List (active and historical)

Using IHTSDO SNOMED CT® and US Extension to SNOMED CT® Codes

Secondary bacterial pneumonia

SNOMED CT® Code: 308906005

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 19, 2012)
Date changed: Vendor-supplied (for example, March 29, 2012)

Menopausal depression

SNOMED CT® Code: 84788008

Status: Vendor-supplied (for example, Resolved)

Date diagnosed: Vendor-supplied (for example, October 20, 2011)

Date changed: Vendor-supplied (for example, November 20, 2011)

Diabetes mellitus type II

SNOMED CT® Code: 44054006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, January 30, 2012)

Osteoporosis

SNOMED CT® Code: 64859006

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, March 2, 2011)

Complex ovarian cyst

US Extension to SNOMED CT® Code: 421000119103

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, June 4, 2011)

Compression fracture of lumbosacral spine

US Extension to SNOMED CT® Code: 5291000124100

Status: Vendor-supplied (for example, Active)

Date diagnosed: Vendor-supplied (for example, November 21, 2011)

Date changed: Vendor-supplied (for example, August 31, 2011)



Document History

Version Number	Description of Change	Date
1.0	Released for public comment	September 7, 2012
1.1	Delivered for National Coordinator Approval	December 4, 2012
1.2	Posted Approved Test Data	December 14, 2012
1.3	Italicized guidance preceding the test data Clarified that SNOMED CT® includes terms and codes Clarified that display refers to the EHR interface Added document version to header Added Document History section	January 16, 2013