

# September 2025 Content Release Notes

September 25, 2025

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# Clinical Profile Documentation

## Additions

The **Problems > Add Details** area is updated with applicable documentation points for the following diagnoses.

**CDK4 amplification status** is now available for **Uterine Cancer, Sarcoma (Parent)** with the following documentation points:

- Positive
- Negative
- Other non-actionable finding
- Unknown

**PD-L1 Tumor Area Positivity (TAP) status** is now available for **Esophageal Cancer (Parent)** and **Gastric Cancer** with the following documentation points:

- TAP  $\geq 1\%$
- TAP  $< 1\%$
- Unknown

**HER2 and PR status now autopopulates their respective ICD-10-CM code:**

- PR Status Positive generates the following additional code: Z17.21 - Progesterone receptor positive status
- PR Status Negative generates the following additional code: Z17.22 - Progesterone receptor negative status
- HER2 Status Positive generates the following additional code: Z17.31 - Human epidermal growth factor receptor 2 positive status

HER2 Status Negative generates the following additional code: Z17.31 - Human epidermal growth factor receptor 2 negative status

## Updates

**Connect on HER2 LOW and ULTRA LOW Testing with Dr. Balanchivadze** is no longer available for **Breast Cancer**.

c-Met overexpression status has been updated to **c-Met overexpression by IHC for Lung Cancer, Non-small Cell (NSCLC)**.

## AJCC Version 9 Staging

This release contains updated **TNM** values, **Staging Groups**, and **Template functionality** to align with AJCC version 9 conditions for:

- Thymoma Malignant
- Diffuse Pleural Mesothelioma

Users will see updated values and descriptions for **Primary Tumor Type (T)**, **Regional Lymph Nodes (N)**, and **Distance Metastasis (M)** documentation points for Thymoma Malignant.

The following documentation points now have updated descriptions:

T Value	Description
<b>cT0</b>	No evidence of primary tumor
<b>cT1</b>	Tumor limited to the thymus with or without encapsulation, or directly invades into the mediastinal fat only, or directly invades the mediastinal pleura but does not involve any other mediastinal structure
<b>cT1a</b>	Tumor <= 5 cm in greatest dimension with either: limited to the thymus with or without encapsulation, directly invades into the mediastinal fat only, or directly invades the mediastinal pleura but does not involve any other mediastinal structure
<b>cT1b</b>	Tumor > 5 cm in greatest dimension with either: limited to the thymus with or without encapsulation, directly invades into the mediastinal fat only, or directly invades the mediastinal pleura but does not involve any other mediastinal structure
<b>cT2</b>	Tumor with direct invasion of the pericardium (either partial or full thickness), or the lung, or the phrenic nerve
<b>cT3</b>	Tumor with direct invasion into any of the following: lung, brachiocephalic vein, superior vena cava, phrenic nerve, chest wall, or extrapericardial pulmonary artery or veins
<b>cT4</b>	Tumor with invasion into any of the following: aorta (ascending, arch, or descending), arch vessels, intrapericardial pulmonary artery or veins, myocardium, trachea, esophagus
<b>cTX</b>	Primary tumor cannot be assessed
<b>pT0</b>	No evidence of primary tumor
<b>pT1</b>	Tumor limited to the thymus with or without encapsulation, or directly invades into the mediastinal fat only, or directly invades the mediastinal pleura but does not involve any other mediastinal structure
<b>pT1a</b>	Tumor <= 5 cm in greatest dimension with either: limited to the thymus with or without encapsulation, directly invades into the mediastinal fat only, or directly invades the mediastinal pleura but does not involve any other mediastinal structure

T Value	Description
<b>pT1b</b>	Tumor > 5 cm in greatest dimension with either: limited to the thymus with or without encapsulation, directly invades into the mediastinal fat only, or directly invades the mediastinal pleura but does not involve any other mediastinal structure
<b>pT2</b>	Tumor with direct invasion of the pericardium (either partial or full thickness), or the lung, or the phrenic nerve
<b>pT3</b>	Tumor with direct invasion into any of the following: lung, brachiocephalic vein, superior vena cava, phrenic nerve, chest wall, or extrapericardial pulmonary artery or veins
<b>pT4</b>	Tumor with invasion into any of the following: aorta (ascending, arch, or descending), arch vessels, intrapericardial pulmonary artery, myocardium, trachea, esophagus
<b>pTX</b>	Primary tumor cannot be assessed

N Value	Description
<b>cN0</b>	No tumor involvement of regional lymph node(s)
<b>cN1</b>	Tumor involvement of anterior (perithymic) lymph nodes
<b>cN2</b>	Tumor involvement of deep intrathoracic or cervical lymph nodes (e.g., paratracheal, subcarinal, aortopulmonary window, hilar, jugular, and/or supraclavicular nodes)
<b>cNX</b>	Regional lymph nodes cannot be assessed
<b>pN0</b>	No tumor involvement of regional lymph node(s)
<b>pN1</b>	Tumor involvement of anterior (perithymic) lymph nodes
<b>pN2</b>	Tumor involvement of deep intrathoracic or cervical lymph nodes (e.g., paratracheal, subcarinal, aortopulmonary window, hilar, jugular, and/or supraclavicular nodes)
<b>pNX</b>	Regional lymph nodes cannot be assessed

M Value	Description
<b>cM0</b>	No pleural, pericardial, or distant metastasis
<b>cM1</b>	Distant metastasis
<b>cM1a</b>	Separate pleural or pericardial nodule(s)
<b>cM1b</b>	Pulmonary intraparenchymal nodule or other distant metastasis
<b>pM1</b>	Microscopic confirmation of distant metastasis
<b>pM1a</b>	Microscopic confirmation of separate pleural or pericardial nodule(s)
<b>pM1b</b>	Microscopic confirmation of pulmonary intraparenchymal nodule or other distant metastasis

Users will see updated values and descriptions for **Primary Tumor Type (T)**, **Regional Lymph Nodes (N)**, and **Distance Metastasis (M)** documentation points for Diffuse Pleural Mesothelioma. The following documentation points now have updated descriptions:

T Value	Description
<b>cT0</b>	No evidence of primary tumor
<b>cT1</b>	Tumor limited to the ipsilateral pleura with Psum $\leq$ 12 mm and no involvement of the fissure (Fmax $\leq$ 5 mm)
<b>cT2</b>	Tumor involving the ipsilateral pleura with Psum $\leq$ 12 mm, and with any of the following: involvement of the fissure (Fmax $>$ 5 mm), mediastinal fat invasion, or solitary area of chest wall soft tissue invasion OR tumor involving the ipsilateral pleura with Psum $>$ 12 mm but $\leq$ 30 mm, with or without: involvement of the fissure (Fmax $>$ 5 mm), mediastinal fat invasion, or solitary area of chest wall soft tissue invasion
<b>cT3</b>	Tumor involving the ipsilateral pleura with Psum $>$ 30 mm, with or without: involvement of the fissure (Fmax $>$ 5 mm), mediastinal fat invasion or solitary area of chest wall soft tissue invasion
<b>cT4</b>	Tumor with invasion of any of the following (any Psum): chest wall bony invasion (rib), mediastinal organs (heart, spine, esophagus, trachea, great vessels), diffuse chest wall invasion, direct tumor extension through the diaphragm or pericardium, direct extension to the contralateral pleura, or presence of malignant pericardial effusion
<b>cTX</b>	Primary tumor cannot be assessed
<b>pT0</b>	No evidence of primary tumor
<b>pT1</b>	Primary tumor cannot be assessed
<b>pT2</b>	Tumor limited to the ipsilateral pleura with no involvement of the fissure
<b>pT3</b>	Tumor limited to the ipsilateral pleura (with or without fissure involvement) and with invasion of any of the following: mediastinal fat, surface of pericardium, endothoracic fascia, or solitary area of chest wall soft tissue
<b>pT4</b>	Tumor with invasion of any of the following: chest wall bony invasion (rib), mediastinal organs (heart, spine, esophagus, trachea, great vessels), diffuse chest wall invasion, transmural invasion of the diaphragm or pericardium, direct extension to the contralateral pleura, presence of malignant pericardial effusion
<b>pTX</b>	Primary tumor cannot be assessed

N Value	Description
<b>N0</b>	No tumor involvement of regional lymph node(s)
<b>N1</b>	Tumor involvement of ipsilateral bronchopulmonary, hilar, or mediastinal (including the internal mammary, peridiaphragmatic, pericardial fat pad, or intercostal lymph nodes) regional lymph nodes
<b>N2</b>	Tumor involvement of contralateral mediastinal, ipsilateral or contralateral supraclavicular lymph nodes
<b>NX</b>	Regional lymph nodes cannot be assessed

M Value	Description
<b>cM0</b>	No distant metastasis
<b>cM1</b>	Distant metastasis
<b>pM1</b>	Microscopic confirmation of distant metastasis

The staging calculator will display updated **Stage** values based on the changes to the staging groups. The new content does not affect previous charting documented on existing patients. A summary table is provided below.

All previous charting is brought forward during a subsequent visit, just as it did prior to this release.

	Tumor Type	Node	Metastasis	Stage
<b>cT1</b>	N0	cM0	I	
<b>pT1</b>	N0	cM0	I	
<b>cT2</b>	N0	cM0	II	
	<b>pT2</b>	N0	cM0	II
	<b>cT1</b>	N1	cM0	II
	<b>pT1</b>	N1	cM0	II
	<b>cT2</b>	N1	cM0	IIIA
	<b>pT2</b>	N1	cM0	IIIA
	<b>cT3</b>	N0	cM0	IIIA
	<b>pT3</b>	N0	cM0	IIIA
	<b>cT3</b>	N1	cM0	IIIA
	<b>pT3</b>	N1	cM0	IIIA
	<b>cT1</b>	N2	cM0	IIIA
	<b>pT1</b>	N2	cM0	IIIA
	<b>cT2</b>	N2	cM0	IIIA

pT2	N2	cM0	IIIA
cT3	N2	cM0	IIIA
pT3	N2	cM0	IIIA
cT4	Any N	cM0	IIIB
pT4	Any N	cM0	IIIB

## Problems

### Additions

New items are available for documentation in **Problems** and appear in the **Charge Capture Report (CCR)**. Additional ICD-10 codes\* may be displayed to present the surrounding nodes.

Please see [Appendix A](#) for a complete summary of changes.

## Lab Analytes & Panels

### Additions/Updates

- Adenylate kinase, B, U/g Hb
- Ammonium, 24 hour urine, mEq/24hr
- Citric acid, 24 hour urine, mg/24hr
- Comprehensive hemeSEQ panel result
- Cortisol, baseline pre-cortrosyn panel
- Cortisol, baseline pre-cortrosyn, ug/dL
- Dihydrolipoamide dehydrogenase(DDL) deficiency additional information
- Dihydrolipoamide dehydrogenase(DDL) deficiency interpretation
- Dihydrolipoamide dehydrogenase(DDL) deficiency result
- Dihydrolipoamide dehydrogenase(DDL) deficiency reviewer
- FoundationOne germline more panel
- Glutathione B, mg/dL
- HB stability, B
- Insulin, mIU/mL
- Invitae hereditary colorectal cancer guidelines-based panel
- Invitae methylmalonic acidemia and homocystinuria panel
- Oncotype DX breast recurrence score test
- Parvovirus B19 DNA, qn real time PCR, Log copies/mL
- Phosphofructokinase, B, U/g Hb

- Phosphoglycerate kinase, B, U/g Hb
- TCRG pathologist interpretation
- Tempus CancerNext/Cancer Next expanded DNA + RNA kit panel
- Tempus CancerNext/Cancer Next expanded DNA only kit panel
- Tempus xM tissue-free kit panel
- Tempus xT normal match, xF/xF+ liquid biopsy kit panel
- Triosephosphate isomerase, B, U/g Hb
- Vancomycin, peak, mg/L
- Vitamin D, 25-hydroxy, total panel

## Medications

### Additions

- Sacituzumab govitecan invest IV
- UTD1 invest (Utidelone invest IV)
- Utidelone invest IV
- YL205 invest IV

### Updates

Medications	Updates
<b>ABBV-101 invest Oral</b>	New <b>Form</b> available: <ul style="list-style-type: none"> <li>• 60 mg tablet</li> </ul>
<b>BAK Topical Cream (Baclofen 1% or 2%, Amitriptyline 2%-10%, Ketamine 5%-10%, compounded in lipoderm base)</b>	New Medication Name: <ul style="list-style-type: none"> <li>• BAK Compounded Topical Cream</li> </ul> New General Instructions: <ul style="list-style-type: none"> <li>• Baclofen 1% or 2%, Amitriptyline 2%-10%, Ketamine 5%-10%, compounded in lipoderm base.</li> </ul>
<b>BBO-11818 invest Oral</b>	New <b>Form</b> available: <ul style="list-style-type: none"> <li>• 100 mg tablet</li> </ul>

Medications	Updates
<b>BNT324/DB-1311 invest IV</b>	<p>Updated <b>Name</b> to:</p> <ul style="list-style-type: none"> <li>• BNT324 (DB-1311) invest IV</li> </ul> <p>Removed Instructions</p> <ul style="list-style-type: none"> <li>• NEVER administer BNT324 and BNT327 at the same time (piggyback).</li> <li>• See Pharmacy Manual for preparataion, handling, and administration, observation guidance.</li> </ul> <p>Removed <b>SIGs</b>:</p> <ul style="list-style-type: none"> <li>• 0 mg intravenously every 3 weeks</li> <li>• 0 mg/m2 intravenously As Directed</li> </ul>
<b>Cytarabine (PF) Intrathecal</b>	<p>New <b>Flat Dose Unit</b> available:</p> <ul style="list-style-type: none"> <li>• mg</li> </ul>
<b>Dasatinib Oral</b>	<p>Instructions removed:</p> <ul style="list-style-type: none"> <li>• Take whole with water. Take antacids 2 hrs before or 2 hrs after each dose. Do not take H2-antagonist or PPI.</li> </ul>
<b>DB-1311 invest IV</b>	<p>New <b>Form</b> available:</p> <ul style="list-style-type: none"> <li>• 200 mg recon soln (also for Research)</li> </ul> <p><b>SIG</b> removed:</p> <ul style="list-style-type: none"> <li>• 0 mg/m2 intravenously once</li> <li>• 0 mg/kg intravenously As Directed; administer over 1-2 hours; the suggested infusion rate is approximately 100 mL/ (90+/-10 min). In the event that 250 mL dilution is required, prolonged infusion time is acceptable; admixture fluid 100 ml of Dextrose 5 %</li> </ul> <p><b>SIG</b> available:</p> <ul style="list-style-type: none"> <li>• 0 mg/kg intravenously every 21 days</li> <li>• 0 mg/kg intravenously every 3 weeks</li> <li>• 0 mg/m2 intravenously once</li> <li>• 3 mg/kg intravenously once</li> <li>• 6 mg/kg intravenously once</li> <li>• 9 mg/kg intravenously once</li> <li>• 12 mg/kg intravenously once</li> </ul> <p>15 mg/kg intravenously once</p>

Medications	Updates
<b>IBI363 invest IV</b>	<p>Instructions removed:</p> <ul style="list-style-type: none"> <li>Dilute with 0.9% Sodium Chloride to a final concentration of 0.02-0.8 mg/mL. Administer through 0.2-5.0 µm in-line filter. Do not shake the vial.</li> </ul> <p>New <b>SIG</b> available:</p> <ul style="list-style-type: none"> <li>0 mcg/kg intravenously once; Dilute with 0.9% Sodium Chloride to a final concentration of 0.02-0.8 mg/mL. Administer through 0.2-5.0 µm in-line filter. Do not shake the vial</li> </ul>
<b>LOXO-435 invest Oral</b>	<p>New <b>Form</b> available:</p> <ul style="list-style-type: none"> <li>150 mg tablet</li> </ul>
<b>Petosemtamab invest IV</b>	<p>New Medication Name:</p> <ul style="list-style-type: none"> <li>MCLA-158 invest IV</li> </ul> <p>New <b>Alias</b> available:</p> <ul style="list-style-type: none"> <li>Petosemtamab invest</li> </ul> <p>New <b>Form</b> available:</p> <ul style="list-style-type: none"> <li>20 mg/mL solution</li> </ul>
<b>TORL-1-23 invest Oral</b>	<p><b>SIG</b> removed:</p> <ul style="list-style-type: none"> <li>0 mg/m2 intravenously once</li> </ul>
<b>TORL-3-600 invest IV</b>	<p><b>SIG</b> removed:</p> <ul style="list-style-type: none"> <li>0 mg/m2 intravenously once</li> </ul>
<b>Zanubrutinib Oral</b>	<p>Default <b>Form</b> is set to:</p> <ul style="list-style-type: none"> <li>80 mg capsule</li> </ul> <p><b>Note:</b> G2 software defaults the Unit to <b>tablet</b>, even though the SIG is 160 mg and the form is 80 mg capsule. CIS cannot override this, and no Unit: capsule is available. Please manually change the Unit to <b>capsule</b> when ordering.</p>

Medications	Updates
<b>Zanzalitinib invest (XL-092 invest Oral)</b>	<p>New <b>Forms</b> available:</p> <ul style="list-style-type: none"> <li>• 40 mg tablet</li> <li>• 60 mg tablet</li> <li>• 100 mg tablet</li> </ul> <p>New <b>Quick SIG Pick</b> available:</p> <ul style="list-style-type: none"> <li>• 40 mg orally daily</li> <li>• 60 mg orally daily</li> <li>• 100 mg orally daily</li> </ul> <p><b>SIG</b> removed:</p> <ul style="list-style-type: none"> <li>• 0 mg/m<sup>2</sup> orally As Directed</li> <li>• 0 mg/kg orally As Directed</li> </ul>
<b>Zongertinib Oral</b>	<p>New Max Single Dose available:</p> <ul style="list-style-type: none"> <li>• 180 mg</li> </ul> <p>New <b>Quick SIG Pick</b> available:</p> <ul style="list-style-type: none"> <li>• zongertinib 120 mg orally daily; For weight less than 90 kg</li> <li>• zongertinib 180 mg orally daily; For weight 90 kg or greater</li> </ul>

## Regimen Library

### Additions

Regimen Name	Diagnosis
<b>Capecitabine D1-14 + Oxaliplatin (XELOX/CAPOX) + Atezolizumab IV Q21D</b>	Colon Cancer; Rectal Cancer
<b>Capecitabine D1-14 + Oxaliplatin (XELOX/CAPOX) + Atezolizumab SQ Q21D</b>	Colon Cancer; Rectal Cancer
<b>Cosibelimab-ipdl Q21D</b>	Cutaneous Carcinoma, Squamous Cell
<b>Fluorouracil (CIV) D1,15 + Oxaliplatin D1,15 + Docetaxel D1,15 + Durvalumab (FLOT Perioperative) fb Durvalumab Q28D</b>	Esophageal Cancer (Parent); Gastric Cancer

<b>Influenza Vaccines 2025-2026</b>	All Problems
<b>Methotrexate D1, 8, 15, 22 + Prednisone Q28D</b>	
<b>Modified R-CODOX-M alternating with R-IVAC Q28D</b>	Lymphoma, Non-Hodgkin (NHL) (Parent)
<b>Zongertinib Q30D</b>	

## Updates

### Biosimilar Precheck Changes

The iKnowMed regimen updates for the top 130 utilized biosimilar regimens will be active with the September Content Release. The remaining regimens are scheduled to be updated with the October iKnowMed content release.

- Nyvepria® will be replaced with Fulphila®
- Ruxience® will be replaced with Truxima®
- Trazimera® will be replaced with Ogivri®
- Zirabev® will be replaced with Vegzelma®

### Vaccines

- Updated for the 2025-2026 season:
  - Influenza Vaccines 2025-2026
  - Covid-19 Vaccines
- The meningococcal vaccine Bexsero will be updated from 2 doses to 3 doses to complete a primary series in vaccine regimens and complement-inhibitor regimens.

### Dermatologic Prophylaxis in Amivantamab-Containing Regimens

Amivantamab is associated with a high rate of Grade 2+ skin toxicity. The COCOON study demonstrated that enhanced dermatologic prophylaxis may reduce rash and paronychia. Amivantamab-containing regimens will be updated in the September release to include pre-checked orders for oral doxycycline, clindamycin lotion, chlorhexidine topical liquid, and ceramide-based moisturizer. A standalone EGFR Dermatologic Prophylaxis supportive care regimen will be made available in the October release.

Regimens for the following diagnoses have been updated based on the Collaborative Care Committee voting. Changes include but are not limited to reference update, drug infusion instruction updates, renaming of regimens, premedication template updates and number of cycles.

- All Problems
- Bile Duct Cancer (Parent)
- Bladder Cancer
- Breast Cancer
- Cervical Cancer
- Colon Cancer
- Esophageal Cancer (Parent),
- Fallopian Tube Cancer
- Gallbladder Cancer
- Gastric Cancer
- Head and Neck Cancer (Parent)
- Hemolytic Uremic Syndrome
- Leukemia, Acute Lymphocytic (ALL)
- Lung Cancer, Non-small Cell (NSCLC)
- Lung Cancer, Small Cell (SCLC)
- Lymphoma, Hodgkin (HL)
- Lymphoma, Non-Hodgkin (NHL) (Parent)
- Myasthenia Gravis
- Ovarian and Primary Peritoneal Cancer
- Paroxysmal Nocturnal Hemoglobinuria
- Prostate Cancer
- Rectal Cancer
- Renal Cell Carcinoma (RCC)
- Renal Pelvis and Ureter Cancer
- Sarcoma, Bone (Parent)
- Sarcoma, Soft Tissue (Parent)
- Testicular Cancer (Parent)
- Thyroid Cancer (Parent)
- Urethral Cancer
- Uterine Cancer (Parent)

## Renames

Previous Name	New Name
<b>Lenvatinib Q30D (Thyroid, Uterine)</b>	Lenvatinib Q30D (Thyroid, Uterine, RCC)
<b>Mirvetuximab soravtansine-gynx + Bevacizumab Q21D</b>	Mirvetuximab soravtansine-gynx (Elahere) + Bevacizumab Q21D

## Billing & HCPCS Codes

### Updates

The September 2025 updates include new HCPCS Level II codes to separately identify products approved under the 505(b)(2) New Drug Application (NDA) or the Biologics License Applications (BLA) pathways after October 2003 and not rated as therapeutically equivalent to a reference listed product in an existing code. A complete application summary and coding link can be found on the [HCPCS Level II Coding Decisions](#) page.

Please visit the CMS website for a complete list of **October 2025** [HCPCS Quarterly update](#).

The following products have **not been released** per First Databank (FDB):

- J0462 – Injection, atropine sulfate, not therapeutically equivalent to j0461, 0.01 mg
- Q5154 – Injection, omalizumab-igec (omlyclo), biosimilar, 5 mg
- Q5155 – Injection, aflibercept-jbvf (yesafili), biosimilar, 1 mg
- Q5156 – Injection, tocilizumab-anoh (avtozma), biosimilar, 1 mg
- Q5159 – Injection, denosumab-dssb (ospomyv/xbryk), biosimilar, 1 mg

### Additions

Medication	HCPCS Codes
Arginine IV	J3490 per 200 mg
Bevacizumab-nwgd IV	J3590 per 700 mg
Bivalirudin IV	J3490 per 250 mg
Carboplatin IV	J9999 per 1 mg
Cefotetan IM	J3490 per 1 gm
Cefotetan IV	J3490 per 1 gm
COVID vaccine (Moderna) (PF) IM (6 months thru 11 yrs)	91321 per 0.25 mL
COVID vaccine (Pfizer) (PF) IM (5 yrs thru 11 yrs)	91319 per 0.3 mL
Denosumab-bmwo Subcutaneous (120 mg/1.7 mL - Osenvelt)	J3590 per 120 mg
Denosumab-bmwo Subcutaneous (60 mg/mL - Stoboclo)	J3590 per 60 mg
Denosumab-bnht Subcutaneous (120 mg/1.7 mL - Bomynta)	J3590 per 120 mg
Denosumab-bnht Subcutaneous (60 mg/mL - Conexence)	J3590 per 60 mg
Donidalorsen Subcutaneous Auto-Injector	J3490 per 80 mg
Ethacrynate IV	J3490 per 9.5 mg

<b>Fitusiran Subcutaneous</b>	J3490 per 20 mg
<b>Fitusiran Subcutaneous Pen Injector</b>	J3490 per 50 mg
<b>Fluorescein IV 10 %</b>	J3490 per 500 mg
<b>Fosdenopterin IV</b>	J3490 per 9.5 mg
<b>Remestemcel-L-rknd IV</b>	J3590 per 2 x 10e6 MSCs
<b>Semaglutide Subcutaneous Pen Injector</b>	J3490 per 0.25 mg
<b>Treosulfan IV</b>	J9999 per 10 g

The following HCPCS codes will be effective October 1, 2025.

<b>Medication</b>	<b>HCPCS Codes</b>
<b>Aztreonam-avibactam IV 2 gram</b>	J0458 per 10 mg
<b>Bivalirudin IV</b>	J0582 per 1 mg
<b>Bupivacaine-Meloxicam Instillation ER Solution 200 mg-6 mg/7 mL</b>	J0668 per 0.03 mg
<b>Bupivacaine-Meloxicam Instillation ER Solution 400 mg-12 mg/14 mL</b>	J0668 per 0.03 mg
<b>Carboprost IM</b>	J0675 per 0.1 mg
<b>Carboprost Intramyometrial</b>	J0675 per 0.1 mg
<b>Carboprost Intravesical</b>	J0675 per 0.1 mg
<b>Cefotetan IM</b>	J0525 per: <ul style="list-style-type: none"> <li>• 10 mg</li> <li>• 0.01 g</li> </ul>
<b>Cefotetan IV</b>	J0525 per: <ul style="list-style-type: none"> <li>• 10 mg</li> <li>• 0.01 g</li> </ul>
<b>Ceftobiprole IV</b>	J0681 per 3 mg
<b>Clevidipine Continuous IV Infusion</b>	J0759 per: <ul style="list-style-type: none"> <li>• 1 mg</li> <li>• 2 mL</li> </ul>
<b>Concizumab-mtci Subcutaneous Pen Injector</b>	J7173 per 0.5 mg
<b>Datopotamab deruxtecan-dlnk IV</b>	J9011 per 1 mg
<b>Denosumab-bmwo Subcutaneous (120 mg/1.7 mL - Osenvelt)</b>	Q5157 per 1 mg
<b>Denosumab-bmwo Subcutaneous (60 mg/mL - Stoboclo)</b>	Q5157 per 1 mg

<b>Denosumab-bnht Subcutaneous (120 mg/1.7 mL - Bomynta)</b>	Q5158 per 1 mg
<b>Denosumab-bnht Subcutaneous (60 mg/mL - Conexxence)</b>	Q5158 per 1 mg
<b>Epinephrine Continuous Intraosseous Infusion</b>	J0163 per 0.1 mg J0164 per 0.1 mg
<b>Epinephrine Intra-Arterial</b>	J0163 per 0.1 mg J0164 per 0.1 mg
<b>Epinephrine Intraosseous</b>	J0163 per 0.1 mg J0164 per 0.1 mg
<b>Epinephrine IV</b>	J0163 per 0.1 mg J0164 per 0.1 mg
<b>Esomeprazole IV</b>	J1370 per 1 mg
<b>Ethacrynate IV</b>	J1807 per 1 mg
<b>Fitusiran Subcutaneous</b>	J7174 per 0.04 mg
<b>Fitusiran Subcutaneous Pen Injector</b>	J7174 per 0.04 mg
<b>Fluorescein IV 10 %</b>	A9612 per 1 mg
<b>Fluorescein IV 25 %</b>	A9612 per 1 mg
<b>Fluorescein Oral</b>	A9612 per 1 mg
<b>Fosdenopterin IV</b>	J1809 per 0.1 mg
<b>Glucagon IV</b>	J1612 per: <ul style="list-style-type: none"> <li>• 10 mcg</li> <li>• 0.01 mg</li> </ul>
<b>Isoniazid IM</b>	J1834 per 1 mg
<b>Kit for Prep of Ga 68-Gozetotide IV</b>	A9616 per: <ul style="list-style-type: none"> <li>• 1 mCi</li> <li>• 37 MBq</li> </ul>
<b>Lenacapavir Oral</b>	J0752 per 300 mg
<b>Lenacapavir Subcutaneous</b>	J0738 per 1 mg
<b>Lenacapavir via feeding tube</b>	J0752 per 300 mg
<b>Mannitol IV 10 %</b>	J2151 per: <ul style="list-style-type: none"> <li>• 250 mg</li> <li>• 0.25 g</li> </ul>
<b>Mannitol IV 15 %</b>	J2151 per 250 mg
<b>Mannitol IV 20 %</b>	J2151 per: <ul style="list-style-type: none"> <li>• 250 mg</li> <li>• 0.25 g</li> </ul>

<b>Mannitol IV 25 %</b>	J2151 per: <ul style="list-style-type: none"> <li>• 250 mg</li> <li>• 0.25 g</li> <li>• 1 mL</li> </ul>
<b>Mannitol IV 5 %</b>	J2151 per 250 mg
<b>Nafcillin IV</b>	J2291 per: <ul style="list-style-type: none"> <li>• 20 mg</li> <li>• 0.02 gram</li> </ul>
<b>Remestemcel-L-rknd IV</b>	J3402 per: <ul style="list-style-type: none"> <li>• 1 dose</li> <li>• 2 x 10e6 MSCs</li> </ul>
<b>Revakinagene taroretcel-lwey Intravitreal 200,000 to 440,000 cell</b>	J3403 per implant
<b>Tranexamic Acid Inhalation</b>	J3290 per 5 mg
<b>Tranexamic Acid Irrigation</b>	J3290 per 5 mg
<b>Tranexamic Acid IV</b>	J3290 per: <ul style="list-style-type: none"> <li>• 5 mg</li> <li>• 0.005 gram</li> </ul>
<b>Tranexamic Acid Oral</b>	J3290 per 5 mg
<b>Tranexamic Acid Topical</b>	J3290 per 5 mg
<b>Treosulfan IV</b>	J0614 per: <ul style="list-style-type: none"> <li>• 50 mg</li> <li>• 0.05 g</li> </ul>

## Removals

The following HCPCS codes will be discontinued on September 30, 2025.

<b>Medication</b>	<b>HCPCS Codes</b>
<b>Mannitol IV 10 %</b>	J2150 per: <ul style="list-style-type: none"> <li>• 50 mL</li> <li>• 5 g</li> </ul>
<b>Mannitol IV 15 %</b>	J2150 per 50 mL

<b>Mannitol IV 20 %</b>	J2150 per: <ul style="list-style-type: none"> <li>• 50 mL</li> <li>• 10 g</li> </ul>
<b>Mannitol IV 25 %</b>	J2150 per: <ul style="list-style-type: none"> <li>• 12500 mg</li> <li>• 12.5 gram</li> <li>• 50 mL</li> </ul>
<b>Mannitol IV 5 %</b>	J2150 per 50 mL
<b>Pegaptanib Intravitreal</b>	J2503 per 0.3 mg

## NDC – HCPCS Crosswalk

### Updates

The CMS ASP pricing can be found on the [CMS website](#).

### Additions

Medication (Brand)	HCPCS Codes	NDC
<b>Bivalirudin IV (Endo)</b>	J0582 per 1 mg	42023062201 42023062210 70860040350 70860040351
<b>Denosumab-bmwo Subcutaneous (120 mg/1.7 mL - Osenvelt)</b>	Q5157 per 1 mg	72606003801
<b>Denosumab-bmwo Subcutaneous (60 mg/mL - Stoboclo)</b>	Q5157 per 1 mg	72606003701
<b>Denosumab-bnht Subcutaneous (120 mg/1.7 mL - Bomynta)</b>	Q5158 per 1 mg	65219067001 65219067201
<b>Denosumab-bnht Subcutaneous (60 mg/mL - Conexence)</b>	Q5158 per 1 mg	65219066801

<b>Epinephrine Continuous Intraosseous Infusion (Endo)</b>	J0163 per 0.1 mg	42023027301 42023027310 42023031501 42023031510 42023043401 42023043410 42023050001 42023050010 42023072101 42023072110
<b>Epinephrine Continuous Intraosseous Infusion (Baxter)</b>	J0164 per 0.1 mg	00338002420
<b>Epinephrine Intra-Arterial (Endo)</b>	J0163 per 0.1 mg	42023027301 42023027310 42023031501 42023031510 42023043401 42023043410 42023050001 42023050010 42023072101 42023072110
<b>Epinephrine Intra-Arterial (Baxter)</b>	J0164 per 0.1 mg	00338002420
<b>Epinephrine Intraosseous (Endo)</b>	J0163 per 0.1 mg	42023027301 42023027310 42023031501 42023031510 42023043401 42023043410 42023050001 42023050010 42023072101 42023072110
<b>Epinephrine Intraosseous (Baxter)</b>	J0164 per 0.1 mg	00338002420

<b>Epinephrine IV (Endo)</b>	J0163 per 0.1 mg	42023027301 42023027310 42023031501 42023031510 42023043401 42023043410 42023050001 42023050010 42023072101 42023072110
<b>Epinephrine IV (Baxter)</b>	J0164 per 0.1 mg	00338002420
<b>Glucagon IV (Gvoke)</b>	J1612 per 0.01 mg	00517290101 00517290110
<b>Kit for Prep of Ga 68-Gozetotide IV (Gozellix)</b>	A9616 per 1 mCi	84552050025 84552050064
<b>Nafcillin IV (Baxter)</b>	J2291 per 20 mg	00338101741 00338101948

## Appendix A

### Problem & Codes Summary

Detailed ICD-10 updates can be found at <https://www.cms.gov/medicare/coding-billing/icd-10-codes>.

#### Additions

Problem	ICD-10 Codes
<b>Leukocyte adhesion deficiency</b>	<ul style="list-style-type: none"> <li>• D71.1 Leukocyte adhesion deficiency</li> <li>• D71.8 Other functional disorders of polymorphonuclear neutrophils</li> <li>• D71.9 Functional disorders of polymorphonuclear neutrophils, unspecified</li> <li>• R10.20 Pelvic and perineal pain unspecified side</li> <li>• R10.21 Pelvic and perineal pain right side</li> <li>• R10.22 Pelvic and perineal pain left side</li> <li>• R10.23 Pelvic and perineal pain bilateral</li> <li>• R10.24 Suprapubic pain</li> <li>• R10.85 Abdominal pain of multiple sites</li> <li>• R10.8A1 Right flank tenderness</li> <li>• R10.8A2 Left flank tenderness</li> <li>• R10.8A3 Suprapubic tenderness</li> <li>• R10.8A9 Flank tenderness, unspecified</li> <li>• R10.8A9 Flank tenderness, NOS</li> <li>• R10.A0 Flank pain, unspecified side</li> <li>• R10.A1 Flank pain, right side</li> <li>• R10.A2 Flank pain, left side</li> <li>• R10.A3 Flank pain, bilateral</li> <li>• R11.16 Cannabis hyperemesis syndrome</li> <li>• R11.16 Cannabinoid hyperemesis syndrome</li> <li>• R39.851 Costovertebral (angle) tenderness, right side</li> <li>• R39.852 Costovertebral (angle) tenderness, left side</li> <li>• R39.853 Costovertebral (angle) tenderness, bilateral</li> <li>• R39.859 Costovertebral (angle) tenderness, unspecified side</li> </ul>
<b>Primary malignant neoplasm of breast</b>	<ul style="list-style-type: none"> <li>• C50.A0 Malignant inflammatory neoplasm of unspecified breast</li> <li>• C50.A1 Malignant inflammatory neoplasm of right breast</li> <li>• C50.A2 Malignant inflammatory neoplasm of left breast</li> </ul>

## Deletions

The following problem to ICD-10-CM mappings will **NOT** be available in the Clinical Profile, Problems area of iKnowMed. These ICD-10-CM codes are deletions, as of Sept. 30, 2025.

Problem	ICD-10 Codes
<b>Allergy to dairy food</b>	<ul style="list-style-type: none"> <li>Z91.011, Allergy to milk products</li> <li>Z91.012 Allergy to eggs</li> </ul>
<b>Bankruptcy</b>	<ul style="list-style-type: none"> <li>Z59.86 Bankruptcy</li> </ul>
<b>Pelvic and perineal pain</b>	<ul style="list-style-type: none"> <li>R10.2 Pelvic and perineal pain</li> </ul>

## Invalidated

The following problem to ICD-10-CM mappings will **NOT** be available in the Clinical Profile, Problems area of iKnowMed. These ICD-10-CM codes are invalid, as of Sept. 30, 2025.

Problem	ICD-10 Codes
<b>Adverse reaction caused by food</b>	<ul style="list-style-type: none"> <li>T78.1xxA Other adverse food reactions, not elsewhere classified, initial encounter</li> <li>T78.1xxD Other adverse food reactions, not elsewhere classified, subsequent encounter</li> <li>T78.1xxS Other adverse food reactions, not elsewhere classified, sequela</li> </ul>
<b>Contusion of abdominal wall</b>	<ul style="list-style-type: none"> <li>S30.1xxA Contusion of abdominal wall, initial encounter</li> <li>S30.1xxD Contusion of abdominal wall, subsequent encounter</li> <li>S30.1xxS Contusion of abdominal wall, sequela</li> </ul>
<b>Egg white-induced anaphylaxis</b>	<ul style="list-style-type: none"> <li>T78.08xA Anaphylactic reaction due to eggs, initial encounter</li> <li>T78.08xD Anaphylactic reaction due to eggs, subsequent encounter</li> <li>T78.08xS Anaphylactic reaction due to eggs, sequela</li> </ul>
<b>Food anaphylaxis</b>	<ul style="list-style-type: none"> <li>T78.07xA Anaphylactic reaction due to milk and dairy products, initial encounter</li> <li>T78.07xD Anaphylactic reaction due to milk and dairy products, subsequent encounter</li> <li>T78.07xS Anaphylactic reaction due to milk and dairy products, sequela</li> </ul>

## Mappings

The following ICD-10-CM to problem mappings are now available in the Clinical Profile, Problems area of iKnowMed. These ICD-10-CM codes and problem mappings are valid, as of Oct. 1, 2025.

Problem	ICD-10 Codes
<b>Primary malignant neoplasm of breast</b>	<ul style="list-style-type: none"> <li>C50.A0 Malignant inflammatory neoplasm of unspecified breast</li> <li>C50.A1 Malignant inflammatory neoplasm of right breast</li> <li>C50.A2 Malignant inflammatory neoplasm of left breast</li> </ul>

## Problem (SNOMED) Summary

### Removals

The standard body has retired the following concepts. Where applicable, a replacement concept has been provided.

Retired SNOMED Concept ID Description	Replaced by Description
14q32 deletion syndrome	N/A
3q26q27 microdeletion syndrome	3q26q28 deletion syndrome
3q27.3 microdeletion syndrome	3q26q28 deletion syndrome
5-azacytidine	N/A
A sore at urethral meatus	N/A
Ability to rise to feet	N/A
Ability to sit on toilet	N/A
Able to sit on toilet	N/A
Abnormal cation transport syndrome	N/A
Abnormal patient reaction	N/A
Abnormally formed tooth	N/A
Abrasion of pelvic region	N/A
Absent pulmonary trunk	N/A
Abuses volatile solvents	N/A
Accidental poisoning by disinfectant	Accidental poisoning caused by antiseptic and/or disinfectant
Acinetobacter grimontii	N/A
Acquired unequal leg length	N/A
Acute hepatitis B with delta-agent (coinfection) without hepatic coma	Acute hepatitis B with hepatitis D
Acute inflammatory demyelinating polyneuropathy	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Acute nontraumatic subdural hemorrhage	N/A
Administration by chaplain of last rites to dying patient	Administration of last rites
Adult child of alcoholic	N/A
Adverse reaction to antidiabetic drug	N/A
Adverse reaction to biguanide oral hypoglycemic agent	Adverse reaction to biguanide hypoglycemic agent
Adverse reaction to paratyphoid vaccine	Adverse reaction to typhoid vaccine
Aeromonas salmonicida pectinolytica	N/A
Air embolism as a complication of medical care	Air embolism
Alcoholic husband	N/A
Alcoholic offspring	N/A
Alcoholic parent	N/A
Alcoholic spouse	N/A
Allergic contact dermatitis caused by disinfectant	Allergic contact dermatitis caused by antiseptic and/or disinfectant
Allergic disorder follow-up assessment	Allergic disorder monitoring
Allergic disorder initial assessment	Allergic disorder monitoring
Allergy to methadone analog	N/A
Allescheriosis	N/A
Allogeneic imperfect T-cell depleted allogeneic bone marrow transplant	Allogeneic T-cell depleted allogeneic bone marrow transplant
Allo-tetrahydrocortisol	N/A
Alpha-1-antitrypsin isoform null	N/A
Aluminum hydroxychloride	N/A
Amidine disinfectant adverse reaction	Amidine antiseptic adverse reaction
Ampulla coli	N/A
Anastomosis of intestine, large-to-anus	Anastomosis of colon to anal canal
Anterior acute poliomyelitis	N/A
Anterior chamber drainage tube	N/A
Anuria as a complication of care	Anuria
Appendiceal colic	N/A
Appointment canceled by patient	N/A
Arm length inequality	N/A
Aromatic amino acid decarboxylase deficiency	Aromatic L-amino acid decarboxylase deficiency disorder
Arrhinia with choanal atresia and microphthalmia syndrome	Hyposmia, nasal and ocular hypoplasia, hypogonadotropic hypogonadism syndrome
Arterial line	N/A
Arteritic leg ulcer	N/A
Arthritis of bilateral knee joints due to and following immunization	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Arthritis of intervertebral joint due to and following immunization	N/A
Arthritis of joint of bilateral wrist regions due to and following immunization	N/A
Arthritis of joint of left wrist region due to and following immunization	N/A
Arthritis of joint of right wrist region due to and following immunization	N/A
Arthritis of joint of wrist region due to and following immunization	N/A
Arthritis of knee joint due to and following immunization	N/A
Arthritis of left knee joint due to and following immunization	N/A
Arthritis of right knee joint due to and following immunization	N/A
Arthritis/arthrosis	N/A
Arthropathy associated with dermatological disorder	N/A
Arthropathy associated with respiratory disorder	N/A
Arthrotomy of joint of shoulder girdle	N/A
Asked to come in - assessment of progress	Evaluation procedure
Asked to come in - investigation result	Discussion about result of investigation
Asked to come in - on drug trial	Clinical drug trial
Asked to come in - research	Clinical trial
Asked to sign med card - done	N/A
Assessment of family coping behavior	N/A
Assessment using Elderly Assessment System	N/A
Assisted living facility patient	Lives in assisted living facility
Asthma follow-up	Asthma monitoring
Attach identification bracelet to subject	Attachment of identification band to extremity
Auditory canaloplasty	N/A
Augmentative communication	Augmentative and alternative communication
Augmented betamethasone dipropionate	Betamethasone dipropionate
Autosomal dominant Charcot-Marie-Tooth disease type 2G	Charcot-Marie-Tooth disease type 2P
Autosomal dominant limb girdle muscular dystrophy type 1A	Distal myotilinopathy
Autosomal dominant polycystic liver disease	N/A
Autosomal recessive combined immunodeficiency with multiple intestinal atresias	N/A
B12 deficiency follow-up assessment	B12 deficiency monitoring
B12 deficiency initial assessment	B12 deficiency monitoring
Bacillus cellulosilyticus	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Bacillus chagannorensis	N/A
Bacillus coagulans	N/A
Bacillus funiculus	N/A
Bacillus humi	N/A
Bacillus luciferensis	N/A
Bacillus mannanilyticus	N/A
Bacillus pasteurii	N/A
Bacillus pumilus	N/A
Bacillus weihenstephanensis	N/A
Bacteroides buccae or Bacteroides oris	N/A
Banding of bone	N/A
Barbiturate analog	Barbiturate
Basal anesthetic	Anesthetic
Basal ganglia and capsules structure	N/A
Beaked whale	N/A
Beck-Jianu operation, permanent gastrostomy	Permanent gastrostomy
Bedding support	N/A
Benign chondrogenic neoplasm of bone and articular cartilage of limb	N/A
Benign essential hypertension complicating AND/OR reason for care during puerperium	Benign essential hypertension complicating pregnancy, childbirth and the puerperium
Benign neoplasm of ribs and/or sternum and/or clavicle	N/A
Benign non-familial neonatal convulsions	Self-limited neonatal epilepsy
Benign partial epilepsy of infancy with complex partial seizures	Self-limited familial infantile epilepsy
Benign partial epilepsy with secondarily generalized seizures in infancy	Self-limited familial infantile epilepsy
Benign tumor of head and neck	N/A
Bifidobacterium pseudolongum ss globosum	N/A
Bifidobacterium pseudolongum ss pseudolongum	N/A
Biguanide oral hypoglycemic agent	Biguanide hypoglycemic agent
Bilateral glaucoma of eyes due to plateau iris	N/A
Bilateral insertion of drainage tube into anterior chambers	N/A
Bimanual phacoemulsification	N/A
Biogroup	N/A
Birth dislocation of the shoulder	Dislocation of glenohumeral joint due to birth trauma
Bismuth biskalcitrate	N/A
Blood disorder - follow-up assessment	Blood disorder monitoring
Blood disorder - initial assessment	Blood disorder monitoring
Blunderbuss pelvis	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Bone structure of clavicle and/or scapula and/or humerus	N/A
Bone structure of clavicle and/or sternum	N/A
Bone structure of rib, sternum and/or clavicle	N/A
Borderline blood pressure	N/A
Bottle-nosed whale	N/A
Bowen's disease	Squamous cell carcinoma in situ
Breast screening abnormal - told patient	Breast neoplasm screening abnormal
Bronchography requested	Fluoroscopy of bronchus with contrast requested
Butter yaws	N/A
Cacao	N/A
Callosity caused by prosthesis and/or appliance	Callosity caused by device
Candida stellatoidea	N/A
Capreocaulus	N/A
Carbazepine antiepileptic	Carbamazepine
Carbuncle of leg (excluding foot)	N/A
Carcinoma of ribs and/or sternum and/or clavicle	N/A
Cardiac arrest as a complication of care	Cardiac arrest
Cardiac catheter without angiogram	N/A
Cardiac enzyme or marker above reference range	N/A
Cardiac insufficiency as a complication of care	Heart failure
Cardiac markers	N/A
Cardiorespiratory failure as a complication of care	N/A
Cardiovascular pressure AND/OR pulse finding	N/A
Caregiver aware of patient's feelings about dying	N/A
Catheterization for bronchography	N/A
Cellulitis of nasal mucous membrane	N/A
Cerebral cyst	N/A
Cerebral hydatid cyst	N/A
Cerebrospinal fluid: protein - increased +	N/A
Cerebrospinal fluid: protein - increased ++	N/A
Cerebrovascular and spinal vascular disorders	N/A
Charleyhorse	N/A
Checking patient identity	Verification of identity
Chemical fumes	N/A
Chenodeoxycholyglycine, conjugated	N/A
Chondrosarcoma grade 1	N/A
Chronic atrophic rhinitis	N/A
Chronic disease - follow-up assessment	Chronic disease monitoring
Chronic disease - uncooperative patient	N/A
Chronic disease initial assessment	Chronic disease monitoring

Retired SNOMED Concept ID Description	Replaced by Description
Chronic folliculitis of legs	N/A
Chronic hypertension complicating AND/OR reason for care during puerperium	Chronic hypertension in obstetric context
Chronic obstructive pulmonary disease follow-up	Chronic obstructive pulmonary disease monitoring
Chronic respiratory condition caused by chemical fumes	N/A
Cicatricial lagophthalmos	N/A
Cilastatin (as cilastatin sodium) 500 mg and imipenem 500 mg powder for solution for infusion and/or injection vial	N/A
Classical	N/A
Closed fracture proximal femur, transcervical	N/A
Closed injury of digital vein	N/A
Closed injury, digital artery	N/A
Closed injury, digital vessel, multiple	N/A
Closed transcervical fracture of femur	N/A
Clostridium butyricum	N/A
Clothes washer	N/A
Coaxial phacoemulsification	N/A
Collagen glaucoma drainage device	Collagen subconjunctival aqueous humor drainage tube
Colostomy enema	N/A
Complexion	N/A
Complication of breast implant surgery	Disorder of breast implant
Complication of implant	Disorder associated with implant
Complication of inhalation therapy	Disorder due to inhalation therapy
Complication of internal fixation device	Disorder associated with internal fixation device
Complication of the puerperium	Disorder of puerperium
Complication of ultrasound therapy	Disorder due to ultrasound therapy
Component of Apgar score	Neonate observable
Confirming patient identity before operative/invasive procedure	N/A
Confirming patient identity by direct questioning	Verification of identity by direct questioning
Confirming patient identity by guardian interview	Verification of identity using information from guardian
Confirming patient identity by wristband	Verification of identity using information on identification band
Confirming patient identity prior to procedure	Verification of identity prior to procedure
Congenital cerebral cyst	N/A
Congenital dystrophia brevicollis	Klippel-Feil sequence
Congenital leg bone bowing	N/A
Congenital leg length discrepancy	N/A
Congenital ridge ear	Congenital deformity of pinna
Conjunctival swab taken	Taking conjunctival swab

Retired SNOMED Concept ID Description	Replaced by Description
Conjunctival swab taken for virology	Taking conjunctival swab
Construction of ear meatus, osseous, skin-lined	N/A
Correction of atresia of external meatus of ear	Meatoplasty of external ear
Cotton ball	N/A
Crag herbicide	Disul-sodium
Crandall's syndrome	Björnstad syndrome
Creation of external subdural drain	N/A
Cryptogenic Lennox-Gastaut syndrome	Lennox-Gastaut syndrome
Cryptogenic West syndrome	Infantile epileptic spasms syndrome
Cutis anserina	N/A
Cystoscopic insertion of indwelling catheter of ureter	N/A
Damage to pelvic joints AND/OR ligaments during delivery	N/A
Decerebrate rigidity	N/A
Deep vein thrombosis of leg related to air travel	N/A
Deficiency of hydroxymethylglutaryl-CoA lyase	N/A
Deficiency of inosinase	N/A
Deficiency of lecithinase D	N/A
Deficiency of lipophosphodiesterase II	N/A
Deficiency of long-chain fatty-acyl-CoA hydrolase	N/A
Deficiency of pectin methoxylase	N/A
Deficiency of pectin methylesterase	N/A
Deficiency of retinyl-palmitate esterase	N/A
Deficiency of urate oxidase	N/A
Degos-Touraine syndrome	N/A
Dependent for rising to feet	N/A
Desdoxepin	N/A
Desmethylparamethadione	N/A
Desmethylparamethadione measurement	N/A
Destruction of cranial nerve or ganglion	N/A
Device applied to patient	Device applied
Diabetes mellitus associated with cystic fibrosis	N/A
Diabetic - cooperative patient	N/A
Diabetic patient unsuitable for digital retinal photography	N/A
Diabetic-uncooperative patient	N/A
Diencephalic syndrome secondary to tumor	N/A
Dietzia cinnamea	N/A
Difficulty sitting on toilet	N/A
Diffusely infiltrative (linitis plastica) tumor configuration	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Digital blood vessel injury	N/A
Digitalis	N/A
Digitalis only product	N/A
Digitalis-containing product	N/A
Dihydroxyaluminum aminoacetate	N/A
Dimozide	N/A
Disarticulation at wrist	N/A
Disinfectant	Antiseptic and/or disinfectant
Disinfectant causing toxic effect	Poisoning by antiseptic and/or disinfectant
Disinfectants and cleansers	Anti-infective agent
Disinfectants and cleansers adverse reaction	Anti-infectives adverse reaction
Distal loop enema	N/A
Diverticulum of duodenum without complication	Diverticulum of duodenum
Does not sit on toilet	N/A
Does sit on toilet	N/A
Dolphin	N/A
Drainage of paravesical abscess	N/A
Dropping sensation- pelvic floor	Sensation of pelvic floor heaviness
Drug addiction counseling	Counseling for substance dependence
Drug side effect - acceptable to patient	Willing to accept side effect of medication
Drug-induced toxic pustuloderma	N/A
Duane anomaly, myopathy, scoliosis syndrome	Horizontal gaze palsy with progressive scoliosis
Duration of menstrual period	N/A
Dysplastic cortical hyperostosis	N/A
Early myoclonic encephalopathy	N/A
Easy care weighted disability assessment	N/A
Echocardiography for determining interventricular septal thickness	Echocardiography
Echocardiography for determining posterior left ventricular wall thickness	Ventricular echocardiography
Echocardiography for determining ventricular contraction	Echocardiography
Ectopic beats	N/A
Effective community coping	N/A
Elderly Assessment System	N/A
Elderly Assessment System score	N/A
Electroshock therapy as the cause of abnormal reaction of patient, or of later complication, without mention of misadventure at the time of procedure	Complication of electroshock therapy
Eltor	N/A
Emergency visit of patient by chaplain	Emergency pastoral visit

Retired SNOMED Concept ID Description	Replaced by Description
Endoscopic catheterization of pancreatic duct and bile duct systems	Endoscopic retrograde cholangiopancreatography
Endoscopic catheterization of pancreatic duct system	N/A
Endoscopic operation on ureteric orifice	Ureteroscopy
Endoscopic retrograde cholangiopancreatography	N/A
Endoscopic retrograde cholangiopancreatography with insertion of nasobiliary drainage tube	N/A
Endoscopic retrograde cholangiopancreatography with removal of calculus from bile duct	N/A
Endoscopic ultrasonography of mediastinum	N/A
ENT: follow-up assessment	Ear, nose and throat examination
ENT: initial assessment	Ear, nose and throat examination
Enteroscopy with video capsule	N/A
Entire alveolus dentalis	N/A
Entire ampulla coli	N/A
Entire basal ganglia and capsules	N/A
Entire bone of clavicle and scapula and humerus	N/A
Entire bone of rib, sternum and clavicle	N/A
Entire Brodmann area 20	N/A
Entire Brodmann area 22	N/A
Entire left sided atrium	N/A
Entire nuchal region of neck	N/A
Entire oculomotor nerve accessory autonomic nucleus	N/A
Entire olivary nucleus	N/A
Entire right sided atrium	N/A
Entire shoulder joint cavity	N/A
Entire spinal cord, roots and ganglia	N/A
Entire squamous suture	N/A
Entire transcervical section of neck of femur	N/A
Entire transverse peduncular tract nucleus	N/A
Entire tricuspid valve sub-part	Entire tricuspid valve
Entire zygomatic salivary gland	N/A
Epidemic acute poliomyelitis	N/A
Epilepsy due to Rasmussen syndrome	N/A
Epilepsy of infancy with migrating focal seizures	N/A
Erythema multiforme due to mycoplasma infection	Erythema multiforme due to Mycoplasma pneumoniae infection
Essential hypertension complicating AND/OR reason for care during puerperium	Postpartum pre-existing essential hypertension
Etelcalcetide calcium	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Evacuation of subdural hematoma	N/A
Excision from mesentery	Resection of mesentery
Excision of base of skull in posterior cranial fossa	N/A
Excision of skin and soft tissue of hand	Excision of skin of hand
Excision of skin for graft	N/A
Exploration of oral alveolus	N/A
Extended left hemihepatectomy	N/A
External ear and external auditory canal operations	N/A
External ear and external auditory canal procedure	N/A
Exuberant cicatrix	N/A
Eye swab for virology	Taking eye swab
Eye swab sent for C/S	N/A
Eye swab taken	Taking eye swab
Failed induction of labor	Failed attempted induction of labor
Failed mechanical induction	Failed attempted mechanical induction of labor
Failed medical induction of labor	Failed attempted medical induction of labor
Failure in dose in insulin-shock therapy	N/A
Failure of induction of labor by oxytocic drugs	Failed attempted medical induction of labor with oxytocin
Failure of orgasm	N/A
False hermaphrodite	N/A
Familial cervical artery dissection	Isolated spontaneous cervical artery dissection
Familial mesial temporal lobe epilepsy with febrile seizures	Genetic epilepsy with febrile seizures plus
Familial methemoglobinemia	N/A
Female prosthetic urinary bladder outlet collar procedure	N/A
Feminizing syndrome of adrenal origin	N/A
Fetus with radiation damage	Fetal disorder caused by ionizing radiation
Fiberlight anesthetic laryngoscope	Fiberoptic laryngoscope
Fibrinolysin	N/A
Fibrinolysis - postpartum	Postpartum disorder of abnormal fibrinolysis
Fibrositis arm	N/A
Finding of duration of menstrual period	N/A
Finding related to ability to rise to feet	N/A
Finding related to ability to sit on toilet	N/A
First encounter by subject	N/A
First outpatient appointment date	N/A
First postoperative examination and eye dressing	Postoperative examination of eye and application of dressing to eye
Flap laceration of leg	N/A
Floppy infant syndrome	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Fluoroscopic monitoring and radiography for cardiac pacemaker insertion	Fluoroscopy guided insertion of cardiac pacemaker with contrast
Fluoroscopy of heart for checking of cardiac pacemaker electrode position	Cardiac fluoroscopy
Fluoroscopy of heart for checking of permanent cardiac pacemaker position	Cardiac fluoroscopy
Fluoroscopy of heart for checking of position of cardiac monitoring implant position	Cardiac fluoroscopy
Follow up substance misuse assessment	Substance misuse monitoring
Follow-up cardiac assessment	Cardiac assessment
Follow-up diabetic assessment	Diabetic care assessment
Follow-up endocrine assessment	Endocrine disorder monitoring
Follow-up epilepsy assessment	Epilepsy assessment
Follow-up gastrointestinal tract assessment	Evaluation of gastrointestinal tract
Follow-up gout assessment	Gout monitoring
Follow-up in outpatient clinic	N/A
Follow-up neurological assessment	Neurological assessment
Follow-up obesity assessment	Obesity monitoring
Follow-up ophthalmological assessment	Eye disorder monitoring
Follow-up orthopedic assessment	Orthopedic assessment
Follow-up ostomy assessment	Ostomy care assessment
Follow-up psychiatric assessment	Psychiatric disorder monitoring
Follow-up respiratory assessment	Respiratory assessment
Follow-up risk drug assessment	High risk drug monitoring
Follow-up skin assessment	Skin assessment
Follow-up thyroid assessment	Thyroid disease monitoring
Follow-up urinary assessment	Urinary disorder monitoring
Follow-up warfarin assessment	Warfarin monitoring
Forced feeding of patient	Feeding patient
Foul smelling urine	N/A
FP13 - ex HM forces registrat	N/A
FPC acknowledge patient deregistration	N/A
FPC told patient deregistered	N/A
Fractured nasal septum	N/A
Franklinic taste	N/A
Frequency of bowel action	N/A
Fresh water dolphin	N/A
Gasoline fumes	Gasoline vapor
General appearance of patient	Finding of general observation of appearance
Genetic disorder of lipid storage	N/A
Gingival abscess	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Glaucoma associated with tumors AND/OR cysts	N/A
Glaucoma due to plateau iris	N/A
Glaucoma of left eye due to plateau iris	N/A
Glaucoma of right eye due to plateau iris	N/A
Goodal-Power operation on vagina	N/A
Gordon-Taylor hindquarter operation	Amputation of entire lower limb and ipsilateral hemipelvis
GP responsibility to patient stopped	N/A
Grafting procedure of heart	N/A
Granulomatous angiitis of central nervous system	Primary angiitis of central nervous system
Gronblad-Strandberg syndrome	N/A
Guyon amputation	Amputation of lower limb through tibia and fibula
Gynecological disorder: initial assessment	Gynecological disorder monitoring
Gynecological follow-up assessment	Gynecological disorder monitoring
H/O: procidentia	N/A
Healed venous leg ulcer	N/A
Heart failure as a complication of care	Heart failure
Heide syndrome	Dysplasia with decreased bone density
Height below average	Body height below reference range
Hemolytic erythrophagocytic syndrome	N/A
Hepatic failure as a complication of care	Hepatic failure
Hepaticostomy with removal of calculus	N/A
Hepatorenal syndrome as a complication of care	Hepatorenal syndrome due to a procedure
Hereditary disease in family possibly affecting fetus	N/A
Hereditary neuraxial edema	Cerebral edema
Hereditary palmoplantar keratoderma Gamborg Nielsen type	Mal de Meleda
Histiocytic medullary reticulosis	Omenn syndrome
History of abuse	N/A
History of domestic abuse	N/A
History of domestic emotional abuse	N/A
History of domestic physical abuse	N/A
History of domestic physical abuse of adult	N/A
History of domestic sexual abuse	N/A
History of domestic violence	N/A
History of emotional abuse	N/A
History of nasal sinus surgery	N/A
History of physical abuse	N/A
History of sexual abuse	N/A
History of subdural hematoma	N/A
Home visit canceled by patient	N/A
Hospital environment	N/A

Retired SNOMED Concept ID Description	Replaced by Description
House allergic alveolitis	Hypersensitivity pneumonitis
Howarth's operation	External frontoethmoidectomy
Human rubella immunoglobulin	N/A
Hyposphagma	N/A
Idiopathic non-arteritic ischemic optic neuropathy	N/A
Immunization advised	N/A
Inadequate preoperative communication with patient	Inadequate preoperative communication
Increase in velocity of coronary artery of fetus	Increase in velocity of blood flow of coronary artery of fetus
Indication for modification of patient behavior status	N/A
Indication for modification of patient cognitive status	N/A
Indication for modification of patient emotional status	N/A
Indication for modification of patient physical status	N/A
Indication for modification of patient psychological status	N/A
Indication for modification of patient status	N/A
Ineffective community coping	N/A
Infantile paralysis	N/A
Infection by Capreocaulus	N/A
Infection by Schistosoma chestermani	N/A
Infection of biventricular cardiac pacemaker	Infection of cardiac resynchronization therapy implantable pacemaker
Infection of cardiac graft	N/A
Infestation by Neotrombicula	N/A
Influenza immunization advised	N/A
Influenza immunization advised at home	N/A
Influenza immunization advised in surgery	N/A
Inguinosuperficial hernia	N/A
Initial assessment for clinical trial	Assessment for clinical trial
Initial assessment of newborn	Assessment of newborn
Initial cardiac assessment	Cardiac assessment
Initial diabetic assessment	Diabetic care assessment
Initial dilation of female urethra	Dilation of female urethra
Initial endocrine assessment	Endocrine disorder monitoring
Initial epilepsy assessment	Epilepsy assessment
Initial gastrointestinal tract assessment	Evaluation of gastrointestinal tract
Initial gout assessment	Gout monitoring
Initial neurological assessment	Neurological assessment
Initial obesity assessment	Obesity monitoring
Initial ophthalmological assessment	Eye disorder monitoring
Initial ostomy assessment	Ostomy care assessment

Retired SNOMED Concept ID Description	Replaced by Description
Initial patient assessment	General examination of patient
Initial prescription of oral contraception	Prescription of oral contraception
Initial psychiatric assessment	Psychiatric disorder monitoring
Initial respiratory assessment	Respiratory assessment
Initial risk drug assessment	High risk drug monitoring
Initial skin assessment	Skin assessment
Initial substance misuse assessment	Substance misuse monitoring
Initial thyroid assessment	Thyroid disease monitoring
Initial warfarin assessment	Warfarin monitoring
Injury of digital vein	N/A
Inpatient counseling by chaplain	Counseling by chaplain
Inpatient stay 1 day	N/A
Inpatient stay 10 days	N/A
Inpatient stay 11 days	N/A
Inpatient stay 12 days	N/A
Inpatient stay 13 days	N/A
Inpatient stay 14 days	N/A
Inpatient stay 2 days	N/A
Inpatient stay 3 days	N/A
Inpatient stay 4 days	N/A
Inpatient stay 5 days	N/A
Inpatient stay 6 days	N/A
Inpatient stay 7 days	N/A
Inpatient stay 8 days	N/A
Inpatient stay 9 days	N/A
Inpatient stay longer than 12 hours	N/A
Insect bite to arm - nonvenomous	N/A
Insect bite to leg - nonvenomous	N/A
Insertion of catheter into esophagus, permanent tube type	N/A
Insertion of drainage tube into anterior chamber	N/A
Insertion of drainage tube into anterior chamber of left eye	N/A
Insertion of drainage tube into anterior chamber of right eye	N/A
Insulin shock therapy	N/A
Integrity of hymen	N/A
Intersexuality	Intersex
Intravenous feeding of patient	Parenteral feeding
Intubation laryngoscope	N/A
Inverse Klippel Trénaunay syndrome	Klippel Trenaunay syndrome

Retired SNOMED Concept ID Description	Replaced by Description
Irritant	N/A
Isolated angiitis of central nervous system	Primary angiitis of central nervous system
Keratoderma tylodes palmaris progressiva	N/A
Keratopathy medicamentosa	N/A
Lactation tetany	N/A
Lactobacillus parakefir	N/A
Laparoscopic extended left hemihepatectomy	N/A
Late effect of subdural hematoma due to trauma	N/A
Left sided atrium	N/A
Leg length inequality	N/A
Legal blindness	Blindness AND/OR vision impairment level
Legal blindness USA	Blindness AND/OR vision impairment level
Ligation, division and complete stripping of long and short saphenous veins	N/A
Ligation, division and complete stripping of long saphenous veins	N/A
Ligation, division and complete stripping of short saphenous veins	N/A
Lipid disorder follow up assessment	Lipid disorder monitoring
Lipid disorder initial assessment	Lipid disorder monitoring
Lives with friends	N/A
Localized cranial lesion	N/A
Localized supravalvar aortic stenosis at sinutubular junction	N/A
Long acting metabolite of methadone	N/A
Looks after someone	N/A
Lower extremity or both lower extremities	Lower limb structure
Lymphedema follow up assessment	Assessment of lymphedema
Lysinibacillus manganicus	N/A
Male prosthetic urinary bladder outlet collar procedure	N/A
Malignant hypertension complicating AND/OR reason for care during puerperium	Malignant hypertension in obstetric context
Malignant neoplasm of cerebrum (excluding lobes and ventricles)	Malignant neoplasm of cerebrum
Malignant neoplasm of ribs and/or sternum and/or clavicle	N/A
Malignant neoplasm of upper lip, lipstick area	N/A
Malignant tumor of esophagus, stomach and duodenum	N/A
Malignant tumor of lipstick area of lip	N/A
Membranous pregnancy	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Menopause follow-up assessment	Menopause monitoring
Menopause initial assessment	Menopause monitoring
Mesonephric cyst	N/A
Metabolic function tested	N/A
Metastatic malignant neoplasm to skin of shoulder and arm	N/A
Methadone analog	N/A
Methadone analog adverse reaction	N/A
Methadone analog overdose	N/A
Methadone analog poisoning	N/A
Methadone analog-containing product	N/A
Microsporium gypseum	N/A
Microwave ablation system probe	N/A
Mid frequency deafness	N/A
Mineralocorticoid derivative	N/A
Miscarriage with complication	Miscarriage
Mixed arteriovenous leg ulcer	N/A
Monoparesis - arm	Monoparesis of upper limb
Mortality prediction model	N/A
Mortality prediction model score	N/A
Movement	N/A
Mucocele of bronchus	N/A
Muller-Weiss disease	N/A
Multiple congenital cerebral cysts	N/A
Multiple liveborn in hospital by vaginal delivery	N/A
Multiple liveborn other than twins born in hospital	N/A
Myoclonic encephalopathy	Developmental and epileptic encephalopathy
Navicular disease	N/A
Nephrotic syndrome associated with another disorder	Nephrotic syndrome
Nephrotic syndrome with minimal change glomerulonephritis	N/A
Neurostimulation procedures of cranial nerve or ganglion	Neurostimulation of cranial nerve
New patient questionnaire completed	N/A
New patient screening - no abnormality detected	Screening - NAD
New patient screening - problem identified	Abnormal finding on screening procedure
New patient screening default	N/A
New patient screening deleted	N/A
New patient screening requested	N/A
New patient screening status	Screening status

Retired SNOMED Concept ID Description	Replaced by Description
No cardiac failure	N/A
No caregiver	N/A
No patient name given	N/A
No patient sex given	N/A
Non-adherent dressing	N/A
Nonsurgical reduction of cardiac septum for hypertrophic obstructive cardiomyopathy with angiography of coronary artery	N/A
Nonvalved ophthalmic drainage device	Nonvalved subconjunctival aqueous drainage tube with plate
Noxious fumes	Fumes
Obstetric pelvic joint damage	N/A
Obstetric pelvic ligament damage	N/A
Occupational allergic contact dermatitis caused by disinfectant	Occupational allergic contact dermatitis caused by antiseptic and/or disinfectant
Oceanibulbus	N/A
Oculomotor nerve accessory autonomic nucleus	N/A
Oligodontia and cancer predisposition syndrome	AXIN2-related attenuated familial adenomatous polyposis
Oliguria as a complication of care	Oliguria
Olivary nucleus structure	N/A
On suspended waiting list	N/A
On treatment for hypertension	N/A
Open injury, digital artery	N/A
Open injury, digital vein	N/A
Open injury, digital vessel, multiple	N/A
Open reduction of fracture of zygoma or zygomatic arch	N/A
Open transcervical fracture of femur	N/A
Operation abandoned before onset	N/A
Operative choledochoscopy	Choledochoscopy
Operative duodenoscopy	Duodenoscopy
Operative endoscopy of biliary tract	Biliary tract endoscopy
Operative endoscopy of ileum	Endoscopy of ileum
Operative endoscopy of jejunum	Endoscopy of jejunum
Operative endoscopy of rectum	Proctoscopy
Operative endoscopy of small intestine	Enteroscopy
Operative enteroscopy	Enteroscopy
Operative esophagogastrosopy	Esophagogastrosopy
Opioid-induced mood disorder due to opioid abuse	Opioid-induced mood disorder with harmful pattern of opioid use
Opioid-induced mood disorder due to opioid dependence	Opioid-induced mood disorder with opioid dependence

Retired SNOMED Concept ID Description	Replaced by Description
Ortolani's test finding	N/A
Ostomy patient problem	N/A
Otoplasty of auditory canal or meatus	N/A
Outpatient counseling by chaplain	Counseling by chaplain
Paenibacillus jamilae	N/A
Painful ophthalmoplegia	N/A
Paratyphoid fever vaccination	Administration of typhoid vaccine
Paratyphoid vaccine	Salmonella enterica subspecies enterica serovar Typhi antigen-containing vaccine product
Partial excision	Excision
Partner unable to care for subject	Partner unable to provide care
Past pregnancy history of complication of puerperium	Past pregnancy history of disorder of puerperium
Pasteurella lymphangitidis	N/A
Patient "re-called"-prevention	N/A
Patient address unknown	N/A
Patient asked to attend	N/A
Patient asked to make an appointment	N/A
Patient awaiting domiciliary	N/A
Patient awaiting equipment	N/A
Patient awaiting investigation	N/A
Patient awaiting medical adm	N/A
Patient awaiting outpatient department appointment	N/A
Patient awaiting procedure	N/A
Patient awaiting surgical adm	N/A
Patient away at college or university	N/A
Patient away at school	N/A
Patient breast aware	Has breast awareness
Patient comes 2 monthly	N/A
Patient comes 3 monthly	N/A
Patient comes 6 monthly	N/A
Patient comes monthly	N/A
Patient comes more than once a month	N/A
Patient comes more than once a week	N/A
Patient comes yearly	N/A
Patient concerned about eyesight	Concern about eyesight
Patient consented to clinical trial	Consent given for clinical trial participation
Patient defaulted from follow-up	N/A
Patient deregistered by GP	N/A
Patient deregistration status	N/A
Patient dissatisfied with nutrition regime	Dissatisfaction with nutrition regime

Retired SNOMED Concept ID Description	Replaced by Description
Patient distance to surgery unknown	N/A
Patient DOB unknown	N/A
Patient does not understand why taking all medication	Does not understand reason for medication
Patient eligible for clinical trial	Eligible for clinical trial
Patient entered into trial	Entered into clinical trial
Patient forename unknown	N/A
Patient forgets to take medication	Forgets to take medication
Patient given choice of treatment	Given choice of treatment
Patient has gone abroad	N/A
Patient has moved away	N/A
Patient has private medical insurance	N/A
Patient hospital number unknown	N/A
Patient identification	Verification of identity
Patient identity verified	Verification of identity completed
Patient in asthma study	Participating in clinical research study on asthma
Patient in head down position	Trendelenburg position
Patient in head up position	Inverse Trendelenburg position
Patient in heart disease study	Participating in clinical research study on heart disease
Patient in heart study	Participating in clinical research study on heart disease
Patient in lateral position for intubation	Lateral decubitus position
Patient in local study	Participating in clinical research study
Patient in room	N/A
Patient in semi-recumbent position	Semi-recumbent position
Patient in supine position with hip support	Supine position with hip support
Patient marital status unknown	N/A
Patient may not register	N/A
Patient misunderstood treatment instructions	Misunderstood treatment regime instructions
Patient never seen	N/A
Patient not on medication	N/A
Patient not on self-medication	Is not self-medicating
Patient not registered	N/A
Patient not registered with dentist	N/A
Patient not seen for more than five years	N/A
Patient not seen for more than one year	N/A
Patient occupation unknown	N/A
Patient on circulatory assist	Circulatory assistance device in situ
Patient on intra-aortic balloon pump assist	Intra-aortic balloon pump in situ
Patient on maximal tolerated angiotensin converting enzyme inhibitor therapy	On maximum tolerated dose of angiotensin converting enzyme inhibitor therapy

Retired SNOMED Concept ID Description	Replaced by Description
Patient on maximal tolerated angiotensin II receptor antagonist therapy	On maximum tolerated dose of angiotensin II receptor antagonist therapy
Patient on maximal tolerated anticonvulsant therapy	On maximum tolerated dose of anticonvulsant therapy
Patient on maximal tolerated antihypertensive therapy	On maximum tolerated dose of antihypertensive therapy
Patient on maximal tolerated beta blocker therapy	On maximum tolerated dose of beta blocker therapy
Patient on maximal tolerated lipid lowering therapy	On maximum tolerated dose of lipid lowering therapy
Patient on maximal tolerated therapy for diabetes	On maximum tolerated dose of medication for diabetes mellitus
Patient on maximum tolerated dose	On maximum tolerated dose
Patient on numerous drugs	Polypharmacy
Patient on oxygen	On oxygen therapy
Patient on self-medication	Is self-medicating
Patient on waiting list	Waiting list status
Patient position for regional block	Body position finding
Patient position for tracheal intubation	Body position finding
Patient position with extension of head	Extension of head position
Patient position with flexion of neck	Neck flexion
Patient post-code unknown	N/A
Patient reg. form sent to HB	N/A
Patient registered	N/A
Patient registered - FP1	N/A
Patient registered - FP106	N/A
Patient registered - FP13	N/A
Patient registered - FP19	N/A
Patient registered - FP32	N/A
Patient registered - FP4	N/A
Patient registered - FP4/4B	N/A
Patient registered - FP58	N/A
Patient registered - GPR	N/A
Patient registered by FPC	N/A
Patient registered GMS1	N/A
Patient registration - data queries	N/A
Patient registration data status	N/A
Patient registration data unknown	N/A
Patient registration-form used	N/A
Patient requests alternative treatment	Request for alternative treatment
Patient requests non-blood medical management	Requests treatment does not include administration of blood products
Patient re-registered	N/A
Patient says leaving list	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Patient seen only once	N/A
Patient sex unknown	N/A
Patient signed registration form	N/A
Patient surname unknown	N/A
Patient telephone number unknown	N/A
Patient title unknown	N/A
Patient told by GP deregistered	N/A
Patient treated with medication	Treatment given
Patient unable to bite with denture	Unable to bite with denture
Patient unable to chew with denture	Unable to chew with denture
Patient unable to chew with orthodontic appliance	Unable to chew with orthodontic appliance
Patient unable to eat with denture	Unable to eat with denture
Patient unable to eat with orthodontic appliance	Unable to eat with orthodontic appliance
Patient unable to wear denture	Unable to wear denture
Patient unable to wear maxillofacial prosthesis	Unable to wear maxillofacial prosthesis
Patient unable to wear orthodontic appliance	Unable to wear orthodontic appliance
Patient understands why taking all medication	Does understand reason for medication
Patient unhappy with medication regime	Dissatisfaction with medication regime
Patient unsuitable for procedure	Not suitable for procedure
Patient unsuitable for procedure due to age	Not suitable for procedure due to age
Patient unsuitable for procedure due to medical condition	Not suitable for procedure due to disease
Patient unsuitable for procedure due to psychological condition	Not suitable for procedure due to mental disorder
Patient ventilated	On artificial ventilation
Patient withdrawn from trial	Withdrawn from clinical trial
Patient works away	N/A
Pattee operation on auditory canal	Reconstruction of external auditory canal
Pelvic joint/ligament damage	N/A
Pentamidine diisothionate	N/A
Percutaneous transluminal septal myocardial ablation	N/A
Periarticular bone structure of shoulder joint	N/A
Peritoneal lavage, initial	Peritoneal lavage
Phlebitis as a complication of care	Phlebitis
Phoma eupyvera	N/A
Piriform sclerosis of ilium	N/A
Plateau iris	N/A
Plateau iris of bilateral eyes	N/A
Plateau iris of left eye	N/A
Plateau iris of right eye	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Poisoning caused by Digitalis	N/A
Porpoise	N/A
Post paratyphoid vaccination encephalitis	Encephalitis caused by typhoid vaccine
Post-immunization arthritis	N/A
Post-immunization encephalitis	N/A
Post-immunization myelitis	N/A
Postinfective arthropathy caused by fungus	Fungal arthritis
Postoperative paralytic ileus	N/A
Postpartum state, 7 weeks	Postnatal data
Postpartum state, 8 weeks	Postnatal data
Postpartum state, 9 weeks	Postnatal data
PPP2R5D-related intellectual disability	N/A
Presence of interpreter	Finding related to presence of interpreter
Presentation of prolapsed arm of fetus	N/A
Preston	N/A
Primary carcinoma of ribs and/or sternum and/or clavicle	N/A
Primary glaucoma due to combination of mechanisms	Glaucoma due to combination of mechanisms
Primary malignant neoplasm of ribs and/or sternum and/or clavicle	N/A
Primary open reduction of fracture and internal fixation with tension band wiring	Open reduction of fracture and internal fixation with tension band wiring
Primary open reduction of fracture of patella and fixation with tension band wiring	Open reduction of fracture of patella and fixation with tension band wiring
Private home delivery booking	N/A
Progressive sensory ataxia of Charolais	N/A
Prolapse of gravid uterus	N/A
Prophyllin	N/A
Protein secretory trypsin inhibitor	N/A
Pseudallescheria boydii	N/A
Pseudomonas pseudoalcaligenes	N/A
Pseudomonas pseudoalcaligenes ss pseudoalcaligenes	N/A
Pseudopropionibacterium	N/A
Pseudopropionibacterium propionicum	N/A
Pyogenic bacterium	Domain Bacteria
Questionable if distance from patient home to site of care correct	N/A
Questionable if first name of patient correct	N/A
Questionable if last name of patient correct	N/A
Questionable if patient address correct	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Questionable if patient date of birth correct	N/A
Questionable if patient hospital number correct	N/A
Questionable if patient marital status correct	N/A
Questionable if patient occupation correct	N/A
Questionable if patient postal code correct	N/A
Questionable if patient sex correct	N/A
Questionable if patient telephone number correct	N/A
Questionable if patient title correct	N/A
Radiofrequency destruction of nerves and ganglia	N/A
Radionuclide cardiac study for detection of right to left lung shunt	Radionuclide cardiac shunt study
Ready for enhanced community coping	N/A
Recoarctation of aorta	N/A
Reduction and reconstruction of craniomegalic skull	N/A
Reduction and reconstruction of craniomegalic skull with craniotomy	N/A
Reduction of batwing arms	N/A
Reduction of buttocks	N/A
Reduction of ciliary body	N/A
Reduction of nasal turbinate	N/A
Reduction of Reinke's edema	N/A
Reduction of size of abdominal wall	N/A
Referral of patient to parish chaplain for follow-up care	Referral to pastoral care provider
Refetoff syndrome	N/A
Refractory infantile spasms	Infantile epileptic spasms syndrome
Regional enteritis of the jejunum	Crohn's disease of jejunum
Registered for access to online patient education	N/A
Registered in deprived area	N/A
Registered in deprived area - high	N/A
Registered in deprived area - low	N/A
Registered in deprived area - medium	N/A
Regular monitoring discussed with patient	Medication monitoring discussed
Relative afferent pupil defect	N/A
Relatives unable to care for patient	Family unable to provide care
Removal of foreign body from alveolus	N/A
Renal failure as a complication of care	Renal failure syndrome
Renewal of external subdural drain	N/A
Repeat prescription - follow-up assessment	Repeat prescription monitoring
Repeat prescription - initial assessment	Repeat prescription monitoring
Replantation of whole arm	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Retinyl-palmitate esterase	N/A
Retrograde urography without KUB	N/A
Revision of external subdural drain	Replacement of external drain in subdural space
Rh negative Du positive	Weak D phenotype
Rheumatoid arthritis with vasculitis	N/A
Rheumatology follow-up assessment	Rheumatology disorder monitoring
Rheumatology initial assessment	Rheumatology disorder monitoring
Rhodococcus baikonurensis	N/A
Rhodococcus imtechensis	N/A
Rhodococcus percolatus	N/A
Rhodococcus qingshengii	N/A
Rhodotorula pilimanae	N/A
Right sided atrium	N/A
Riley-Shwachman syndrome	N/A
Route of medication administration not appropriate for patient	Route of medication administration not appropriate
Routine visit of patient by chaplain	Pastoral visit
Sarcoid arthropathy	N/A
Schistosoma chestermani	N/A
Schoepf-Schulz-Passage syndrome	Schöpf-Schulz-Passarge syndrome
Shock therapy as the cause of abnormal reaction of patient, or of later complication, without mention of misadventure at the time of procedure	Complication of electroshock therapy
Shoulder joint cavity	N/A
Sialoangiitis	N/A
Simple repair of hypospadias complications	N/A
Single congenital cerebral cyst	N/A
Sinus	N/A
Sleep finding	N/A
Small intestine endoscopy	N/A
Sodium-n-methyl dithiocarbamate	N/A
Spasmodic dysmenorrhea	N/A
Spasmus nictitans	Excessive blinking - involuntary
Sperm whale	N/A
Sphingobium japonicum	N/A
Spinal cord, roots and ganglia structure	N/A
Spinal epiphysiopathy	N/A
Splinter of abdominal wall without major open wound, infected	Splinter in abdominal wall with infection
Splinter of abdominal wall, without major open wound	Splinter in abdominal wall

Retired SNOMED Concept ID Description	Replaced by Description
Splinter of ankle, without major open wound, infected	Splinter in ankle with infection
Splinter of anus, without major open wound	Splinter in anus
Splinter of axilla, without major open wound	Splinter in axilla
Splinter of axilla, without major open wound, infected	Splinter in axilla with infection
Splinter of back without major open wound, infected	Splinter in back with infection
Splinter of back, without major open wound	Splinter in back
Splinter of breast without major open wound, infected	Splinter in breast with infection
Splinter of breast, without major open wound	Splinter in breast
Splinter of buttock without major open wound, infected	Splinter in buttock with infection
Splinter of buttock, without major open wound	Splinter in buttock
Splinter of chest wall without major open wound, infected	Splinter in chest wall with infection
Splinter of chest wall, without major open wound	Splinter in chest wall
Splinter of elbow, without major open wound	Splinter in elbow
Splinter of elbow, without major open wound, infected	Splinter in elbow with infection
Splinter of face, without major open wound	Splinter in face
Splinter of face, without major open wound, infected	Splinter in face with infection
Splinter of finger, without major open wound, infected	Splinter in finger with infection
Splinter of flank without major open wound, infected	Splinter in flank with infection
Splinter of flank, without major open wound	Splinter in flank
Splinter of foot and toe, without major wound, infected	N/A
Splinter of foot, without major open wound	Splinter in foot
Splinter of foot, without major open wound, infected	Splinter in foot with infection
Splinter of forearm, without major open wound	Splinter in forearm
Splinter of groin without major open wound, infected	Splinter in groin with infection
Splinter of groin, without major open wound	Splinter in groin
Splinter of hand, without major open wound, infected	Splinter in hand with infection
Splinter of head, without major open wound, infected	Splinter in head with infection
Splinter of hip, without major open wound	Splinter in hip
Splinter of hip, without major open wound, infected	Splinter in hip with infection
Splinter of interscapular region without major open wound, infected	Splinter in interscapular region with infection
Splinter of interscapular region, without major open wound	Splinter in interscapular region
Splinter of knee, without major open wound	Splinter in knee
Splinter of knee, without major open wound, infected	Splinter in knee with infection

Retired SNOMED Concept ID Description	Replaced by Description
<b>Splinter of lower arm, without major open wound, infected</b>	Splinter in forearm with infection
<b>Splinter of lower leg, without major open wound</b>	Splinter in lower leg
<b>Splinter of lower leg, without major open wound, infected</b>	Splinter in lower leg with infection
<b>Splinter of lower limb, without major open wound, infected</b>	Splinter in lower limb with infection
<b>Splinter of neck, without major open wound</b>	Splinter in neck
<b>Splinter of neck, without major open wound, infected</b>	Splinter in neck with infection
<b>Splinter of penis without major open wound, infected</b>	Splinter in penis with infection
<b>Splinter of penis, without major open wound</b>	Splinter in penis
<b>Splinter of perineum without major open wound, infected</b>	Splinter in perineum with infection
<b>Splinter of perineum, without major open wound</b>	Splinter in perineum
<b>Splinter of scalp, without major open wound</b>	Splinter in scalp
<b>Splinter of scalp, without major open wound, infected</b>	Splinter in scalp with infection
<b>Splinter of scapular region, without major open wound</b>	Splinter in scapular region
<b>Splinter of scapular region, without major open wound, infected</b>	Splinter in scapular region with infection
<b>Splinter of scrotum and testis without major open wound, infected</b>	Splinter in scrotum and testis with infection
<b>Splinter of scrotum and testis, without major open wound</b>	Splinter in scrotum and testis
<b>Splinter of shoulder and upper arm, without major wound, infected</b>	N/A
<b>Splinter of shoulder, without major open wound</b>	Splinter in shoulder
<b>Splinter of shoulder, without major open wound, infected</b>	Splinter in shoulder with infection
<b>Splinter of thigh, without major open wound</b>	Splinter in thigh
<b>Splinter of thigh, without major open wound, infected</b>	Splinter in thigh with infection
<b>Splinter of toe, without major open wound</b>	Splinter in toe
<b>Splinter of toe, without major open wound, infected</b>	Splinter in toe with infection
<b>Splinter of trunk without major open wound, infected</b>	Splinter in trunk with infection
<b>Splinter of upper arm, without major open wound</b>	Splinter in upper arm
<b>Splinter of upper arm, without major open wound, infected</b>	Splinter in upper arm with infection
<b>Splinter of vagina without major open wound, infected</b>	Splinter in vagina with infection
<b>Splinter of vagina, without major open wound</b>	Splinter in vagina
<b>Splinter of vulva without major open wound, infected</b>	Splinter in vulva with infection
<b>Splinter of vulva, without major open wound</b>	Splinter in vulva

Retired SNOMED Concept ID Description	Replaced by Description
Splinter of wrist, without major open wound	Splinter in wrist
Splinter of wrist, without major open wound, infected	Splinter in wrist with infection
Spouse unable to care for patient	Spouse unable to provide care
Squamous suture structure	N/A
Standardized assessment of personality	Standardised Assessment of Personality - Abbreviated Scale
Straining	N/A
Streptomyces canescens	N/A
Streptomyces champavatii	N/A
Streptomyces coelicolor	N/A
Streptomyces felleus	N/A
Streptomyces globisporus subspecies causicus	N/A
Streptomyces griseus solvifaciens	N/A
Streptomyces limosus	N/A
Streptomyces odorifer	N/A
Streptomyces sampsonii	N/A
Stromal pigmentation	N/A
Structure of alveolus dentalis	N/A
Structure of Brodmann area 20 of inferior temporal gyrus	N/A
Structure of Brodmann area 22, superior temporal	N/A
Structure of layer of uterine wall	Structure of layer of wall of body of uterus
Structure of nuchal region of neck	N/A
Structure of transcervical section of neck of femur	N/A
Structure of transverse peduncular tract nucleus	N/A
Subsequent encounter by subject	N/A
Substance use prevention	N/A
Surgical approach	Procedure approach
Surgical reduction	N/A
Suspected elder abuse	N/A
Suspected fetal damage from radiation	Fetal disorder caused by ionizing radiation suspected
Suspected mental condition not found	N/A
Symptomatic form of fragile X syndrome in female carrier	N/A
Symptomatic Lennox-Gastaut syndrome	Lennox-Gastaut syndrome
Symptomatic West syndrome	Infantile epileptic spasms syndrome
SYNGAP1-related intellectual disability	SYNGAP1-related developmental and epileptic encephalopathy
Syntocinon induction of labor	Oxytocin induction of labor
Tendinitis of elbow or forearm	N/A
Thick film for malarial parasites	N/A

Retired SNOMED Concept ID Description	Replaced by Description
Thigh reduction	N/A
Thrombocytopenia due to extracorporeal circulation of blood	N/A
Thrombosis transverse sinus	N/A
Tinea profunda	N/A
Toothed whale	N/A
Topical anesthetic	Local anesthetic
Torsional phacoemulsification	N/A
Trauma to perineum and/or vulva during delivery	N/A
Trichophyton ajelloi	N/A
Trichophyton ajelloi var. ajelloi	N/A
Trichurus	N/A
Tropical phagedenic ulcer of leg	N/A
True yeast	Saccharomycetales
Tsukamurella sunchonensis	N/A
Tuffier operation for vaginal hysterectomy	N/A
Tumor invasion into muscle layer	N/A
Tumor of nasopharyngeal floor	N/A
TUR syndrome	N/A
Tyrosinemia	N/A
Ultrasonography of cardiac ventricle for resynchronization	Ventricular echocardiography
Ultrasound scan - multiple fetus	N/A
Unable to sit on toilet	N/A
Upper respiratory inflammation caused by chemical fumes	N/A
Urban operation, extended radical mastectomy	Extended radical mastectomy
Urinary: initial assessment	Urinary disorder monitoring
Urine: dark/concentrated	Urine looks dark
US scan of joints of foot	N/A
Uses intrauterine contraception	N/A
Values (community)	N/A
Valved ophthalmic drainage device	Valved subconjunctival aqueous drainage tube with plate
Varicose veins of the leg with eczema	N/A
Varicose veins of the leg with rupture	N/A
Vascormone	N/A
Vasculitis of systemic vasculature	Vasculitis
Venous measurement - finding	Venous finding
Virgo intacta	N/A
Virgo intacta - contraception unnecessary	N/A
Visit of dying patient by chaplain	End of life pastoral visit

Retired SNOMED Concept ID Description	Replaced by Description
Visit of patient by chaplain	Pastoral visit
Visit of patient by chaplain during palliative care	End of life pastoral visit
Visit of patient by chaplain in emergency room	Pastoral visit
Visit of patient by chaplain in intensive care	Pastoral visit
Visit of patient by chaplain prior to surgery	Pastoral visit
West syndrome	Infantile epileptic spasms syndrome
Whale	N/A
Williams-Richardson operation for construction of vagina	N/A
Xanthomonas cynarae	N/A
Xiphodynia	N/A
X-linked intellectual disability Brooks type	Juberg Marsidi syndrome
Zygomatic salivary gland	N/A