Local Coverage Determination (LCD): Respiratory Therapy (Respiratory Care) (L34430)

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Contractor Information

Contractor Nam	e Contract Type	Contract Number	er Jurisdic	tion State(s)
Palmetto GBA	A and B MAC	10111 - MAC A	J - J	Alabama
Palmetto GBA	A and B MAC	10211 - MAC A	J - J	Georgia
Palmetto GBA	A and B MAC	10311 - MAC A	J - J	Tennessee
Palmetto GBA	A and B and HHH I	MAC 11201 - MAC A	J - M	South Carolina
Palmetto GBA	A and B and HHH I	MAC 11301 - MAC A	J - M	Virginia
Palmetto GBA	A and B and HHH I	MAC 11401 - MAC A	J - M	West Virginia
Palmetto GBA	A and B and HHH I	MAC 11501 - MAC A	J - M	North Carolina
Back to Top				

LCD Information

Document Information

LCD ID

Original ICD-9 LCD ID L31593

LCD Title

L34430

Respiratory Therapy (Respiratory Care)

Proposed LCD in Comment Period N/A

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Source Proposed LCD N/A

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Original Effective Date

For services performed on or after 10/01/2015

Revision Effective Date

For services performed on or after 01/29/2018

Revision Ending Date

N/A

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N/A

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08/18/2016

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10/02/2016

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CMS National Coverage Policy

Title XVIII of the Social Security Act, $\S1862(a)(1)(A)$ allows coverage and payment for only those services that are considered to be reasonable and necessary for the diagnosis or treatment of illness or injury or to improve the functioning of a malformed body member.

Title XVIII of the Social Security Act, §1833(e) prohibits Medicare payment for any claim which lacks the necessary information to process the claim.

Title XVIII of the Social Security Act, §1861(cc)(1) discusses CORF facility services.

Title XVIII of the Social Security Act, $\S1861(s)(2)(B)$ provides coverage of services incident to physicians services furnished to hospital patients.

42 CFR §485.70-CORF personnel qualifications- lists qualifications for respiratory therapists.

Federal Register: December 31, 2002 (Volume 67, Number 251) p 79999-80000 Final rule revisions to payment policies specific to G0237-G0239

CMS Internet-Only Manual, Pub 100-02, Medicare Benefit Policy Manual, Chapter 6, §§20.4-20.4.1

CMS Internet-Only Manual, Pub 100-02, Medicare Benefit Policy Manual, Chapter 8, §50.8.2

CMS Internet-Only Manual, Pub 100-02, Medicare Benefit Policy Manual, Chapter 12, §§10, 20, 20.1, 20.2, 30, 30.1 and 40.5

CMS Internet-Only Manual, Pub 100-03, Medicare National Coverage Detereminations Manual, Chapter 1, Part 4, §§240.7 and 240.8.

CMS Manual System, Pub. 100-20, One-Time Notification, Transmittal 477, dated April 24, 2009, Change Request 6338

Coverage Guidance

Coverage Indications, Limitations, and/or Medical Necessity

Respiratory therapy (respiratory care) is defined as those services prescribed by a physician or a non-physician practitioner for the assessment and diagnostic evaluation, treatment, management, and monitoring of patients with deficiencies and abnormalities of cardiopulmonary function.

Monitoring is defined as the periodic checking of the equipment in actual use to ascertain proper functioning; real time tracking of the individual's condition to assure that he/she is receiving effective respiratory therapy services; and periodic evaluation of the patient's progress in improvement of function.

Respiratory therapy (respiratory care) services may include but are not limited to the following:

- application techniques to support oxygenation and ventilation in an acute illness (e.g., establish/maintain artificial airway, ventilatory therapy, precise delivery of oxygen concentrations, aid in removal of secretions from pulmonary tree)
- therapeutic use/monitoring of medicinal gases, pharmacologically active mists and aerosols, and equipment (e.g., resuscitators, ventilators)
- bronchial hygiene therapy (e.g., deep breathing, coughing exercises, IPPB, postural drainage, chest percussion/vibration, and nasotracheal/endotracheal suctioning)
- diagnostic tests for evaluation by a physician (e.g., pulmonary function test, spirometry, and blood gas analyses)
- pulmonary rehabilitation techniques (e.g., exercise conditioning, breathing retraining, and patient education regarding management of patient's respiratory problems) and
- periodic assessment of the patient for the effectiveness of respiratory therapy services.

The above services may be performed by respiratory therapists, physical therapists, nurses, and other qualified personnel as described by relevant state practice acts. Documentation in the medical record must clearly support the need for respiratory therapy services to be separately reimbursed.

Respiratory therapy (respiratory care) services can be considered reasonable and necessary for the diagnosis and treatment of a specific illness or injury. The service provided must be consistent with the severity of the patient's documented illness and must be reasonable in terms of modality, amount, frequency, and duration of treatment. The treatment must be generally accepted by the professional community as safe and effective for the purpose used, and recognized standards of care should not be violated.

There must be a specific written order by the physician for all respiratory therapy (respiratory care) services.

Medicare coverage of respiratory therapy (respiratory care) provided as outpatient hospital or extended care services depends on the determination by the attending physician (as part of his/her plan of treatment) that for the safe and effective administration of such services the procedures or exercises in question need to be performed by a respiratory therapist. In addition, Medicare may cover postural drainage and pulmonary exercises furnished by a respiratory therapist as incident to a physician's professional service. In order to be considered for reimbursement by Medicare, respiratory therapy services must be fully documented in the medical records. The documentation must clearly indicate that the services rendered were reasonable and medically necessary and required the skills of a licensed respiratory therapist.

Instructing a patient in the use of equipment, breathing exercises, etc. may be considered reasonable and necessary for the treatment of the patient's condition and can usually be given to a patient during the course of treatment by any of the health personnel involved, (e.g., physician, nurse, respiratory care practitioner or other qualified personnel). These educational instructions are bundled into the covered service and separate payment is not made. Separate billing for one-on-one education is rarely necessary and is usually only reasonable at the start of the treatment plan. Initially, for outpatient care where a series of visits provides "...an individualized physical conditioning and exercise program using proper breathing techniques..." separate billing for one-on-one intervention is both reasonable and necessary. Provision of more information than is ordinarily provided during the course of a treatment (e.g., extensive theoretical background in the pathology, etiology, and physiological effects of the disease) is not considered reasonable and necessary. Group sessions that only offer generalized (i.e., non-individualized) education and training are not covered.

Therapeutic procedures (G0237 through G0239) with an individualized physical conditioning and exercise program using proper breathing techniques can be considered for a patient with activity limitations. Breathing retraining, energy conservation, and relaxation techniques are often used. Ventilatory muscle training (VMT) may be considered reasonable and necessary in a very select population of pulmonary patients who demonstrate significantly decreased respiratory muscle strength and who remain symptomatic despite optimal therapy. Routine exercise, or any exercise, without a documented need for skilled care, is not covered.

Summary of Evidence

N/A

Analysis of Evidence (Rationale for Determination)

Back to Top

Coding Information

Bill Type Codes:

Contractors may specify Bill Types to help providers identify those Bill Types typically used to report this service. Absence of a Bill Type does not guarantee that the policy does not apply to that Bill Type. Complete absence of all Bill Types indicates that coverage is not influenced by Bill Type and the policy should be assumed to apply equally to all claims.

- 012x Hospital Inpatient (Medicare Part B only)
- 013x Hospital Outpatient
- 018x Hospital Swing Beds
- 021x Skilled Nursing Inpatient (Including Medicare Part A)
- 022x Skilled Nursing Inpatient (Medicare Part B only)
- 023x Skilled Nursing Outpatient
- 071x Clinic Rural Health
- 074x Clinic Outpatient Rehabilitation Facility (ORF)
- 075x Clinic Comprehensive Outpatient Rehabilitation Facility (CORF)
- 077x Clinic Federally Qualified Health Center (FQHC)
- 085x Critical Access Hospital

Revenue Codes:

Contractors may specify Revenue Codes to help providers identify those Revenue Codes typically used to report this service. In most instances Revenue Codes are purely advisory. Unless specified in the policy, services reported under other Revenue Codes are equally subject to this coverage determination. Complete absence of all Revenue Codes indicates that coverage is not influenced by Revenue Code and the policy should be assumed to apply equally to all Revenue Codes.

- 0410 Respiratory Services General Classification
- 0412 Respiratory Services Inhalation Services
- 0413 Respiratory Services Hyperbaric Oxygen Therapy
- 0419 Respiratory Services Other Respiratory Services
- 0420 Physical Therapy General Classification
- 0421 Physical Therapy Visit
- 0422 Physical Therapy Hourly
- 0423 Physical Therapy Group
- 0424 Physical Therapy Evaluation or Re-evaluation
- 0429 Physical Therapy Other Physical Therapy
- 0430 Occupational Therapy General Classification
- 0431 Occupational Therapy Visit
- 0432 Occupational Therapy Hourly
- 0433 Occupational Therapy Group
- 0434 Occupational Therapy Evaluation or Reevaluation
- 0439 Occupational Therapy Other Occupational Therapy
- 0460 Pulmonary Function General Classification

CPT/HCPCS Codes

Group 1 Paragraph: N/A

Group 1 Codes:

31500 Insert emergency airway

Printed on 3/13/2018. Page 4 of 23

31502	Change of windpipe airway
31720	Clearance of airways
92950	Heart/lung resuscitation cpr
94002	Vent mgmt inpat init day
94003	Vent mgmt inpat subq day
94004	Vent mgmt nf per day
94010	Breathing capacity test
94011	Spirometry up to 2 yrs old
94012	Spirmtry w/brnchdil inf-2 yr
94013	Meas lung vol thru 2 yrs
94060	Evaluation of wheezing
94070	Evaluation of wheezing
94150	Vital capacity test
94200	Lung function test (mbc/mvv)
94250	Expired gas collection
94375	Respiratory flow volume loop
94400	Co2 breathing response curve
94450	Hypoxia response curve
94621	Cardiopulm exercise testing
94640	Airway inhalation treatment
94642	Aerosol inhalation treatment
94660	Pos airway pressure cpap
94662	Neg press ventilation cnp
94664	Evaluate pt use of inhaler
94667	Chest wall manipulation
94668	Chest wall manipulation
94669	Mechanical chest wall oscill
94726	Pulm funct tst plethysmograp
94727	Pulm function test by gas
94728	Pulm funct test oscillometry
94729	Co/membane diffuse capacity
94750	Pulmonary compliance study
94772	Breath recording infant
G0237	Therapeutic procd strg endur
G0238	Oth resp proc, indiv
G0239	Oth resp proc, group

ICD-10 Codes that Support Medical Necessity Group 1 Paragraph: N/A

Group 1 Codes:

Group 1 coucs.		
ICD-10 Codes	Description	
A15.0	Tuberculosis of lung	
A15.5	Tuberculosis of larynx, trachea and bronchus	
A15.6	Tuberculous pleurisy	
A15.7	Primary respiratory tuberculosis	
A15.8	Other respiratory tuberculosis	
A20.2	Pneumonic plague	
A20.7	Septicemic plague	
A22.1	Pulmonary anthrax	
A31.0	Pulmonary mycobacterial infection	
A36.2	Laryngeal diphtheria	
A37.00	Whooping cough due to Bordetella pertussis without pneumonia	
A37.01	Whooping cough due to Bordetella pertussis with pneumonia	
A37.10	Whooping cough due to Bordetella parapertussis without pneumonia	
A37.11	Whooping cough due to Bordetella parapertussis with pneumonia	
A37.80	Whooping cough due to other Bordetella species without pneumonia	
A37.81	Whooping cough due to other Bordetella species with pneumonia	
A37.90	Whooping cough, unspecified species without pneumonia	
Printed on 3/13/2018. Page 5 of 23		

ICD-10 Codes	Description
A37.91	Whooping cough, unspecified species with pneumonia
A42.0	Pulmonary actinomycosis
A43.0	Pulmonary nocardiosis
A52.72	Syphilis of lung and bronchus
A75.3	Typhus fever due to Rickettsia tsutsugamushi
A78	Q fever
B01.2	Varicella pneumonia
B05.2	Measles complicated by pneumonia
B25.0	Cytomegaloviral pneumonitis
B37.1	Pulmonary candidiasis
B38.0	Acute pulmonary coccidioidomycosis
B38.1	Chronic pulmonary coccidioidomycosis
B38.2	Pulmonary coccidioidomycosis, unspecified
B39.0	Acute pulmonary histoplasmosis capsulati
B39.1	Chronic pulmonary histoplasmosis capsulati
B39.2	Pulmonary histoplasmosis capsulati, unspecified
B44.0	Invasive pulmonary aspergillosis
B44.1	Other pulmonary aspergillosis
B44.2	Tonsillar aspergillosis
B44.7	Disseminated aspergillosis
B44.81 B44.89	Allergic bronchopulmonary aspergillosis Other forms of aspergillosis
B44.9	Aspergillosis, unspecified
B45.0	Pulmonary cryptococcosis
B45.7	Disseminated cryptococcosis
B45.8	Other forms of cryptococcosis
B48.4	Penicillosis
B58.3	Pulmonary toxoplasmosis
B59	Pneumocystosis
B77.81	Ascariasis pneumonia
C33	Malignant neoplasm of trachea
C34.01	Malignant neoplasm of right main bronchus
C34.02	Malignant neoplasm of left main bronchus
C34.11	Malignant neoplasm of upper lobe, right bronchus or lung
C34.12	Malignant neoplasm of upper lobe, left bronchus or lung
C34.2	Malignant neoplasm of middle lobe, bronchus or lung
C34.31	Malignant neoplasm of lower lobe, right bronchus or lung
C34.32	Malignant neoplasm of lower lobe, left bronchus or lung
C34.81	Malignant neoplasm of overlapping sites of right bronchus and lung
C34.82	Malignant neoplasm of overlapping sites of left bronchus and lung
C38.4	Malignant neoplasm of pleura
C39.9	Malignant neoplasm of lower respiratory tract, part unspecified
C45.0	Mesothelioma of pleura Mesothelioma of other sites
C45.7	
C46.51 C46.52	Kaposi's sarcoma of right lung Kaposi's sarcoma of left lung
C76.8	Malignant neoplasm of other specified ill-defined sites
C78.01	Secondary malignant neoplasm of right lung
C78.02	Secondary malignant neoplasm of left lung
C78.1	Secondary malignant neoplasm of mediastinum
C78.2	Secondary malignant neoplasm of pleura
C78.39	Secondary malignant neoplasm of other respiratory organs
D02.0	Carcinoma in situ of larynx
D02.1	Carcinoma in situ of trachea
D02.21	Carcinoma in situ of right bronchus and lung
D02.22	Carcinoma in situ of left bronchus and lung
D02.3	Carcinoma in situ of other parts of respiratory system
D14.1	Benign neoplasm of larynx
Drinted on 3/	/13/2018 Page 6 of 23

Printed on 3/13/2018. Page 6 of 23

ICD-10 Codes	Description
D14.2	Benign neoplasm of trachea
D14.31	Benign neoplasm of right bronchus and lung
D14.32	Benign neoplasm of left bronchus and lung
D15.2	Benign neoplasm of mediastinum
D19.0	Benign neoplasm of mesothelial tissue of pleura
D38.1	Neoplasm of uncertain behavior of trachea, bronchus and lung
D38.2	Neoplasm of uncertain behavior of pleura
D38.3	Neoplasm of uncertain behavior of mediastinum
D38.4	Neoplasm of uncertain behavior of thymus
D57.01	Hb-SS disease with acute chest syndrome
D57.211	Sickle-cell/Hb-C disease with acute chest syndrome
D57.411	Sickle-cell thalassemia with acute chest syndrome
D57.811	Other sickle-cell disorders with acute chest syndrome
D86.0	Sarcoidosis of lung
D86.2	Sarcoidosis of lung with sarcoidosis of lymph nodes
E66.2	Morbid (severe) obesity with alveolar hypoventilation
E84.0	Cystic fibrosis with pulmonary manifestations
E84.9	Cystic fibrosis, unspecified
E85.0	Non-neuropathic heredofamilial amyloidosis
E85.1	Neuropathic heredofamilial amyloidosis
E85.2	Heredofamilial amyloidosis, unspecified
E85.3	Secondary systemic amyloidosis
E85.4 E85.81	Organ-limited amyloidosis Light chain (AL) amyloidosis
E85.82	Wild-type transthyretin-related (ATTR) amyloidosis
E85.89	Other amyloidosis
E85.9	Amyloidosis, unspecified
E88.01	Alpha-1-antitrypsin deficiency
E88.3	Tumor lysis syndrome
G12.21	Amyotrophic lateral sclerosis
G12.23	Primary lateral sclerosis
G12.24	Familial motor neuron disease
G12.25	Progressive spinal muscle atrophy
G47.30	Sleep apnea, unspecified
G47.31	Primary central sleep apnea
G47.33	Obstructive sleep apnea (adult) (pediatric)
G47.34	Idiopathic sleep related nonobstructive alveolar hypoventilation
G47.35	Congenital central alveolar hypoventilation syndrome
G47.36	Sleep related hypoventilation in conditions classified elsewhere
G47.37	Central sleep apnea in conditions classified elsewhere
G47.39	Other sleep apnea
G70.80	Lambert-Eaton syndrome, unspecified
G70.81 G72.41	Lambert-Eaton syndrome in disease classified elsewhere Inclusion body myositis [IBM]
G72.41 G72.49	Other inflammatory and immune myopathies, not elsewhere classified
G73.1	Lambert-Eaton syndrome in neoplastic disease
I26.01	Septic pulmonary embolism with acute cor pulmonale
126.02	Saddle embolus of pulmonary artery with acute cor pulmonale
126.09	Other pulmonary embolism with acute cor pulmonale
I26.90	Septic pulmonary embolism without acute cor pulmonale
I26.92	Saddle embolus of pulmonary artery without acute cor pulmonale
I26.99	Other pulmonary embolism without acute cor pulmonale
I27.0	Primary pulmonary hypertension
I27.1	Kyphoscoliotic heart disease
I27.20	Pulmonary hypertension, unspecified
I27.21	Secondary pulmonary arterial hypertension
I27.22	Pulmonary hypertension due to left heart disease

ICD-10 Codes	Description
I27.23	Pulmonary hypertension due to lung diseases and hypoxia
I27.24	Chronic thromboembolic pulmonary hypertension
I27.29	Other secondary pulmonary hypertension
I27.82	Chronic pulmonary embolism
I27.83	Eisenmenger's syndrome
I27.89	Other specified pulmonary heart diseases
I28.0	Arteriovenous fistula of pulmonary vessels
I28.8	Other diseases of pulmonary vessels
I37.0	Nonrheumatic pulmonary valve stenosis
I37.0 I37.1	Nonrheumatic pulmonary valve steriosis Nonrheumatic pulmonary valve insufficiency
I37.1 I37.2	Nonrheumatic pulmonary valve insumciency Nonrheumatic pulmonary valve stenosis with insufficiency
I37.2 I37.8	Other nonrheumatic pulmonary valve disorders
137.8 137.9	·
137.9 146.2	Nonrheumatic pulmonary valve disorder, unspecified Cardiac arrest due to underlying cardiac condition
146.2 146.8	Cardiac arrest due to differlying cardiac condition
146.8 146.9	Cardiac arrest, cause unspecified
I50.1	Left ventricular failure, unspecified
150.1 150.20	Unspecified systolic (congestive) heart failure
I50.20 I50.21	Acute systolic (congestive) heart failure
I50.21 I50.22	, , ,
I50.22 I50.23	Chronic systolic (congestive) heart failure Acute on chronic systolic (congestive) heart failure
I50.23	Unspecified diastolic (congestive) heart failure
I50.30 I50.31	· · · · · · · · · · · · · · · · · · ·
150.31 150.32	Acute diastolic (congestive) heart failure
I50.32 I50.33	Chronic diastolic (congestive) heart failure Acute on chronic diastolic (congestive) heart failure
150.55 150.40	Unspecified combined systolic (congestive) and diastolic (congestive) heart failure
I50.40 I50.41	Acute combined systolic (congestive) and diastolic (congestive) heart failure
150.41 150.42	Chronic combined systolic (congestive) and diastolic (congestive) heart failure
I50.42 I50.43	Acute on chronic combined systolic (congestive) and diastolic (congestive) heart failure
I50.45 I50.810	Right heart failure, unspecified
I50.811	Acute right heart failure
I50.812	Chronic right heart failure
I50.813	Acute on chronic right heart failure
I50.814	Right heart failure due to left heart failure
I50.82	Biventricular heart failure
I50.83	High output heart failure
I50.84	End stage heart failure
I50.89	Other heart failure
I50.9	Heart failure, unspecified
J04.10	Acute tracheitis without obstruction
J04.11	Acute tracheitis with obstruction
J04.2	Acute laryngotracheitis
J05.0	Acute obstructive laryngitis [croup]
J05.10	Acute epiglottitis without obstruction
J05.11	Acute epiglottitis with obstruction
J06.0	Acute laryngopharyngitis
J09.X1	Influenza due to identified novel influenza A virus with pneumonia
J09.X2	Influenza due to identified novel influenza A virus with other respiratory manifestations
J09.X3	Influenza due to identified novel influenza A virus with gastrointestinal manifestations
J09.X9	Influenza due to identified novel influenza A virus with other manifestations
J10.00	Influenza due to other identified influenza virus with unspecified type of pneumonia
J10.01	Influenza due to other identified influenza virus with the same other identified influenza virus
J10.08	pneumonia Influenza due to other identified influenza virus with other specified pneumonia
J10.08 J10.1	Influenza due to other identified influenza virus with other specified pneumonia Influenza due to other identified influenza virus with other respiratory manifestations
J10.1 J11.00	Influenza due to other identified influenza virus with unspecified type of pneumonia
J11.00 J11.08	Influenza due to unidentified influenza virus with specified pneumonia
J11.00 J11.1	Influenza due to unidentified influenza virus with other respiratory manifestations

Printed on 3/13/2018. Page 8 of 23

ICD-10 Codes	Description
J12.0	Adenoviral pneumonia
J12.1	Respiratory syncytial virus pneumonia
J12.9	Viral pneumonia, unspecified
J13	Pneumonia due to Streptococcus pneumoniae
J15.20	Pneumonia due to staphylococcus, unspecified
J15.211	Pneumonia due to Methicillin susceptible Staphylococcus aureus
J15.212	Pneumonia due to Methicillin resistant Staphylococcus aureus
J15.29	Pneumonia due to other staphylococcus
J15.3	Pneumonia due to streptococcus, group B
J15.4	Pneumonia due to other streptococci
J15.7	Pneumonia due to Mycoplasma pneumoniae
J16.0	Chlamydial pneumonia
J17	Pneumonia in diseases classified elsewhere
J18.0	Bronchopneumonia, unspecified organism
J18.1 J18.2	Lobar pneumonia, unspecified organism
J18.2 J18.8	Hypostatic pneumonia, unspecified organism Other pneumonia, unspecified organism
J18.9	Pneumonia, unspecified organism
J20.0	Acute bronchitis due to Mycoplasma pneumoniae
J20.1	Acute bronchitis due to Hycopiasma pricamonae Acute bronchitis due to Hemophilus influenzae
J20.2	Acute bronchitis due to streptococcus
J20.3	Acute bronchitis due to coxsackievirus
J20.4	Acute bronchitis due to parainfluenza virus
J20.5	Acute bronchitis due to respiratory syncytial virus
J20.6	Acute bronchitis due to rhinovirus
J20.7	Acute bronchitis due to echovirus
J20.8	Acute bronchitis due to other specified organisms
J20.9	Acute bronchitis, unspecified
J21.0	Acute bronchiolitis due to respiratory syncytial virus
J21.1	Acute bronchiolitis due to human metapneumovirus
J21.8	Acute bronchiolitis due to other specified organisms
J21.9	Acute bronchiolitis, unspecified
J22	Unspecified acute lower respiratory infection
J37.1	Chronic laryngotracheitis
J38.01	Paralysis of vocal cords and larynx, unilateral
J38.02 J38.4	Paralysis of vocal cords and larynx, bilateral Edema of larynx
J38.5	Laryngeal spasm
J38.6	Stenosis of larynx
J39.3	Upper respiratory tract hypersensitivity reaction, site unspecified
J39.8	Other specified diseases of upper respiratory tract
J40	Bronchitis, not specified as acute or chronic
J41.0	Simple chronic bronchitis
J41.1	Mucopurulent chronic bronchitis
J41.8	Mixed simple and mucopurulent chronic bronchitis
J43.0	Unilateral pulmonary emphysema [MacLeod's syndrome]
J43.1	Panlobular emphysema
J43.2	Centrilobular emphysema
J43.8	Other emphysema
J43.9	Emphysema, unspecified
J44.0	Chronic obstructive pulmonary disease with acute lower respiratory infection
J44.1	Chronic obstructive pulmonary disease with (acute) exacerbation
J44.9	Chronic obstructive pulmonary disease, unspecified
J45.20	Mild intermittent asthma, uncomplicated
J45.21	Mild intermittent asthma with (acute) exacerbation Mild intermittent asthma with status asthmaticus
J45.22 J45.30	
J45.30 J45.31	Mild persistent asthma, uncomplicated Mild persistent asthma with (acute) exacerbation
	/13/2018. Page 9 of 23
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ICD-10 Codes	Description
J45.32	Mild persistent asthma with status asthmaticus
J45.40	Moderate persistent asthma, uncomplicated
J45.41	Moderate persistent asthma with (acute) exacerbation
J45.42	Moderate persistent asthma with status asthmaticus
J45.50	Severe persistent asthma, uncomplicated
J45.51	Severe persistent asthma with (acute) exacerbation
J45.52	Severe persistent asthma with status asthmaticus
J45.901	Unspecified asthma with (acute) exacerbation
J45.902	Unspecified asthma with status asthmaticus
J45.909	Unspecified asthma, uncomplicated
J45.990	Exercise induced bronchospasm
J45.991	Cough variant asthma
J45.998	Other asthma
J47.0	Bronchiectasis with acute lower respiratory infection
J47.1	Bronchiectasis with (acute) exacerbation
J47.9	Bronchiectasis, uncomplicated
J60	Coalworker's pneumoconiosis
J61	Pneumoconiosis due to asbestos and other mineral fibers
J62.0	Pneumoconiosis due to talc dust
J62.8	Pneumoconiosis due to other dust containing silica
J63.0	Aluminosis (of lung)
J63.1	Bauxite fibrosis (of lung)
J63.2 J63.3	Berylliosis Craphite fibrosis (of lung)
J63.4	Graphite fibrosis (of lung) Siderosis
J63.5	Stannosis
J63.6	Pneumoconiosis due to other specified inorganic dusts
J64	Unspecified pneumoconiosis
J65	Pneumoconiosis associated with tuberculosis
J66.0	Byssinosis
J66.1	Flax-dressers' disease
J66.2	Cannabinosis
J66.8	Airway disease due to other specific organic dusts
J68.0	Bronchitis and pneumonitis due to chemicals, gases, fumes and vapors
J68.1	Pulmonary edema due to chemicals, gases, fumes and vapors
J68.2	Upper respiratory inflammation due to chemicals, gases, fumes and vapors, not elsewhere
	classified
J68.3	Other acute and subacute respiratory conditions due to chemicals, gases, fumes and vapors
J68.4	Chronic respiratory conditions due to chemicals, gases, fumes and vapors
J69.0	Pneumonitis due to inhalation of food and vomit
J69.1	Pneumonitis due to inhalation of oils and essences
J69.8	Pneumonitis due to inhalation of other solids and liquids
J70.0 J70.1	Acute pulmonary manifestations due to radiation Chronic and other pulmonary manifestations due to radiation
J70.1 J70.2	Chronic and other pulmonary manifestations due to radiation Acute drug-induced interstitial lung disorders
J70.2 J70.3	Chronic drug-induced interstitial lung disorders
J70.3 J70.4	Drug-induced interstitial lung disorders, unspecified
J70.5	Respiratory conditions due to smoke inhalation
J70.8	Respiratory conditions due to other specified external agents
J70.9	Respiratory conditions due to unspecified external agent
J80	Acute respiratory distress syndrome
J81.0	Acute pulmonary edema
J81.1	Chronic pulmonary edema
J82	Pulmonary eosinophilia, not elsewhere classified
J84.01	Alveolar proteinosis
J84.02	Pulmonary alveolar microlithiasis
J84.03	Idiopathic pulmonary hemosiderosis
J84.09	Other alveolar and parieto-alveolar conditions

Printed on 3/13/2018. Page 10 of 23

ICD-10 Codes	Description
J84.10	Pulmonary fibrosis, unspecified
J84.111	Idiopathic interstitial pneumonia, not otherwise specified
J84.112	Idiopathic pulmonary fibrosis
J84.113	Idiopathic non-specific interstitial pneumonitis
J84.114	Acute interstitial pneumonitis
J84.115	Respiratory bronchiolitis interstitial lung disease
J84.116	Cryptogenic organizing pneumonia
J84.117	Desquamative interstitial pneumonia
J84.17	Other interstitial pulmonary diseases with fibrosis in diseases classified elsewhere
J84.2	Lymphoid interstitial pneumonia
J84.81	Lymphangioleiomyomatosis
J84.82	Adult pulmonary Langerhans cell histiocytosis
J84.83	Surfactant mutations of the lung
J84.841	Neuroendocrine cell hyperplasia of infancy
J84.842	Pulmonary interstitial glycogenosis
J84.843	Alveolar capillary dysplasia with vein misalignment
J84.848	Other interstitial lung diseases of childhood
J84.89	Other specified interstitial pulmonary diseases
J84.9	Interstitial pulmonary disease, unspecified
J85.0	Gangrene and necrosis of lung
J85.1	Abscess of lung with pneumonia
J85.2	Abscess of lung without pneumonia
J85.3	Abscess of mediastinum
J86.0	Pyothorax with fistula
J86.9	Pyothorax without fistula
J90	Pleural effusion, not elsewhere classified
J91.0	Malignant pleural effusion
J92.0	Pleural plaque with presence of asbestos
J92.9	Pleural plaque without asbestos
J93.0	Spontaneous tension pneumothorax
J93.11	Primary spontaneous pneumothorax
J93.12	Secondary spontaneous pneumothorax
J93.81	Chronic pneumothorax
J93.82	Other air leak
J93.83	Other pneumothorax
J93.9	Pneumothorax, unspecified
J94.0	Chylous effusion
J94.1	Fibrothorax
J94.2	Hemothorax
J94.8	Other specified pleural conditions
J94.9	Pleural condition, unspecified
J95.00	Unspecified tracheostomy complication
J95.01 J95.02	Hemorrhage from tracheostomy stoma Infection of tracheostomy stoma
J95.02 J95.03	Malfunction of tracheostomy stoma
J95.03 J95.04	Tracheo-esophageal fistula following tracheostomy
J95.04 J95.09	Other tracheostomy complication
J95.09 J95.1	Acute pulmonary insufficiency following thoracic surgery
J95.1 J95.2	Acute pulmonary insufficiency following nonthoracic surgery
J95.3	Chronic pulmonary insufficiency following surgery
J95.811	Postprocedural pneumothorax
J95.812	Postprocedural air leak
J95.821	Acute postprocedural respiratory failure
J95.822	Acute and chronic postprocedural respiratory failure
J95.84	Transfusion-related acute lung injury (TRALI)
J95.850	Mechanical complication of respirator
J95.860	Postprocedural hematoma of a respiratory system organ or structure following a respiratory system
	procedure '13/2018. Page 11 of 23
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ICD-10 Codes	Description
J95.861	Postprocedural hematoma of a respiratory system organ or structure following other procedure
J95.862	Postprocedural seroma of a respiratory system organ or structure following a respiratory system procedure
J95.863	Postprocedural seroma of a respiratory system organ or structure following other procedure
J95.89	Other postprocedural complications and disorders of respiratory system, not elsewhere classified
J96.00	Acute respiratory failure, unspecified whether with hypoxia or hypercapnia
J96.01	Acute respiratory failure with hypoxia
J96.02	Acute respiratory failure with hypercapnia
J96.10	Chronic respiratory failure, unspecified whether with hypoxia or hypercapnia
J96.11	Chronic respiratory failure with hypoxia
J96.12 J96.20	Chronic respiratory failure with hypercapnia Acute and chronic respiratory failure, unspecified whether with hypoxia or hypercapnia
J96.20 J96.21	Acute and chronic respiratory failure, unspectified whether with hypoxia of hypercaphila Acute and chronic respiratory failure with hypoxia
J96.21 J96.22	Acute and chronic respiratory failure with hypercapnia
J96.22 J96.90	Respiratory failure, unspecified, unspecified whether with hypoxia or hypercapnia
J96.91	Respiratory failure, unspecified with hypoxia
J96.92	Respiratory failure, unspecified with hypercapnia
J98.01	Acute bronchospasm
J98.09	Other diseases of bronchus, not elsewhere classified
J98.11	Atelectasis
J98.19	Other pulmonary collapse
J98.2	Interstitial emphysema
J98.3	Compensatory emphysema
J98.4	Other disorders of lung
J98.51	Mediastinitis
J98.59	Other diseases of mediastinum, not elsewhere classified
J98.6	Disorders of diaphragm
J98.8	Other specified respiratory disorders
J99	Respiratory disorders in diseases classified elsewhere
K76.81	Hepatopulmonary syndrome
M32.13 M33.01	Lung involvement in systemic lupus erythematosus Juvenile dermatomyositis with respiratory involvement
M33.11	Other dermatomyositis with respiratory involvement
M33.21	Polymyositis with respiratory involvement
M33.91	Dermatopolymyositis, unspecified with respiratory involvement
M34.81	Systemic sclerosis with lung involvement
M35.02	Sicca syndrome with lung involvement
008.2	Embolism following ectopic and molar pregnancy
074.0	Aspiration pneumonitis due to anesthesia during labor and delivery
074.1	Other pulmonary complications of anesthesia during labor and delivery
089.01	Aspiration pneumonitis due to anesthesia during the puerperium
089.09	Other pulmonary complications of anesthesia during the puerperium
P24.00	Meconium aspiration without respiratory symptoms
P24.01	Meconium aspiration with respiratory symptoms
P24.10	Neonatal aspiration of (clear) amniotic fluid and mucus without respiratory symptoms
P24.11	Neonatal aspiration of (clear) amniotic fluid and mucus with respiratory symptoms
P24.20	Neonatal aspiration of blood without respiratory symptoms
P24.21	Neonatal aspiration of blood with respiratory symptoms
P24.80	Other neonatal aspiration with respiratory symptoms
P24.81 P24.9	Other neonatal aspiration with respiratory symptoms Neonatal aspiration, unspecified
P24.9 P28.81	Respiratory arrest of newborn
P36.0	Sepsis of newborn due to streptococcus, group B
P36.10	Sepsis of newborn due to streptococcus, group B Sepsis of newborn due to unspecified streptococci
P36.19	Sepsis of newborn due to other streptococci
P36.2	Sepsis of newborn due to Staphylococcus aureus
P36.30	Sepsis of newborn due to unspecified staphylococci
P36.39	Sepsis of newborn due to other staphylococci

Printed on 3/13/2018. Page 12 of 23

ICD-10 Codes	Description
P36.4	Sepsis of newborn due to Escherichia coli
P36.5	Sepsis of newborn due to anaerobes
P36.8	Other bacterial sepsis of newborn
P36.9	Bacterial sepsis of newborn, unspecified
P39.2	Intra-amniotic infection affecting newborn, not elsewhere classified
P39.8	Other specified infections specific to the perinatal period
R04.2	Hemoptysis
R04.81	Acute idiopathic pulmonary hemorrhage in infants
R04.89	Hemorrhage from other sites in respiratory passages
R04.9	Hemorrhage from respiratory passages, unspecified
R05	Cough
R06.00	Dyspnea, unspecified
R06.01	Orthopnea
R06.02	Shortness of breath
R06.03	Acute respiratory distress
R06.09	Other forms of dyspnea
R06.1	Stridor
R06.2	Wheezing
R06.3	Periodic breathing
R06.4	Hyperventilation
R06.81	Apnea, not elsewhere classified
R06.82	Tachypnea, not elsewhere classified
R06.89	Other abnormalities of breathing
R07.1	Chest pain on breathing
R07.81	Pleurodynia
R09.01	Asphyxia
R09.02	Hypoxemia
R09.1	Pleurisy
R09.2	Respiratory arrest
R09.89	Other specified symptoms and signs involving the circulatory and respiratory systems
R68.13	Apparent life threatening event in infant (ALTE)
R78.81	Bacteremia
R79.81	Abnormal blood-gas level
R91.1	Solitary pulmonary nodule
R91.8	Other nonspecific abnormal finding of lung field
R94.2	Abnormal results of pulmonary function studies Unspecified open wound of right front wall of thorax with penetration into thoracic cavity, initial
S21.301A	encounter
S21.301D	Unspecified open wound of right front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.301S	Unspecified open wound of right front wall of thorax with penetration into thoracic cavity, sequela
S21.302A	Unspecified open wound of left front wall of thorax with penetration into thoracic cavity, initial encounter
S21.302D	Unspecified open wound of left front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.302S	Unspecified open wound of left front wall of thorax with penetration into thoracic cavity, sequela
S21.309A	Unspecified open wound of unspecified front wall of thorax with penetration into thoracic cavity, initial encounter
S21.309D	Unspecified open wound of unspecified front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.309S	Unspecified open wound of unspecified front wall of thorax with penetration into thoracic cavity, sequela
S21.311A	Laceration without foreign body of right front wall of thorax with penetration into thoracic cavity, initial encounter
S21.311D	Laceration without foreign body of right front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.311S	Laceration without foreign body of right front wall of thorax with penetration into thoracic cavity, sequela
S21.312A	/42/2040 D
Drintad on 7	/12/2019 Page 12 of 22

Printed on 3/13/2018. Page 13 of 23

ICD-10 Codes	Description
	Laceration without foreign body of left front wall of thorax with penetration into thoracic cavity, initial encounter
S21.312D	Laceration without foreign body of left front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.312S	Laceration without foreign body of left front wall of thorax with penetration into thoracic cavity, sequela
S21.319A	Laceration without foreign body of unspecified front wall of thorax with penetration into thoracic cavity, initial encounter
S21.319D	Laceration without foreign body of unspecified front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.319S	Laceration without foreign body of unspecified front wall of thorax with penetration into thoracic cavity, sequela
S21.321A	Laceration with foreign body of right front wall of thorax with penetration into thoracic cavity, initial encounter
S21.321D	Laceration with foreign body of right front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.321S	Laceration with foreign body of right front wall of thorax with penetration into thoracic cavity, sequela
S21.322A	Laceration with foreign body of left front wall of thorax with penetration into thoracic cavity, initial encounter
S21.322D	Laceration with foreign body of left front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.322S	Laceration with foreign body of left front wall of thorax with penetration into thoracic cavity, sequela
S21.329A	Laceration with foreign body of unspecified front wall of thorax with penetration into thoracic cavity, initial encounter
S21.329D	Laceration with foreign body of unspecified front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.329S	Laceration with foreign body of unspecified front wall of thorax with penetration into thoracic cavity, sequela
S21.331A	Puncture wound without foreign body of right front wall of thorax with penetration into thoracic cavity, initial encounter
S21.331D	Puncture wound without foreign body of right front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.331S	Puncture wound without foreign body of right front wall of thorax with penetration into thoracic cavity, sequela
S21.332A	Puncture wound without foreign body of left front wall of thorax with penetration into thoracic cavity, initial encounter
S21.332D	Puncture wound without foreign body of left front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.332S	Puncture wound without foreign body of left front wall of thorax with penetration into thoracic cavity, sequela
S21.339A	Puncture wound without foreign body of unspecified front wall of thorax with penetration into thoracic cavity, initial encounter
S21.339D	Puncture wound without foreign body of unspecified front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.339S	Puncture wound without foreign body of unspecified front wall of thorax with penetration into thoracic cavity, sequela
S21.341A	Puncture wound with foreign body of right front wall of thorax with penetration into thoracic cavity, initial encounter
S21.341D	Puncture wound with foreign body of right front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.341S	Puncture wound with foreign body of right front wall of thorax with penetration into thoracic cavity, sequela
S21.342A	Puncture wound with foreign body of left front wall of thorax with penetration into thoracic cavity, initial encounter
S21.342D	Puncture wound with foreign body of left front wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.342S	Puncture wound with foreign body of left front wall of thorax with penetration into thoracic cavity, sequela
S21.349A	

ICD-10 Codes	Description			
	Puncture wound with foreign body of unspecified front wall of thorax with penetration into thoracic cavity, initial encounter			
S21.349D	Puncture wound with foreign body of unspecified front wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.349S	Puncture wound with foreign body of unspecified front wall of thorax with penetration into thoracic cavity, sequela			
S21.351A	Open bite of right front wall of thorax with penetration into thoracic cavity, initial encounter			
S21.351D	Open bite of right front wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.351S	Open bite of right front wall of thorax with penetration into thoracic cavity, sequela			
S21.352A	Open bite of left front wall of thorax with penetration into thoracic cavity, initial encounter			
S21.352D	Open bite of left front wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.352S	Open bite of left front wall of thorax with penetration into thoracic cavity, sequela			
S21.359A	Open bite of unspecified front wall of thorax with penetration into thoracic cavity, initial encounter			
S21.359D	Open bite of unspecified front wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.359S	Open bite of unspecified front wall of thorax with penetration into thoracic cavity, sequela			
S21.401A	Unspecified open wound of right back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.401D	Unspecified open wound of right back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.401S	Unspecified open wound of right back wall of thorax with penetration into thoracic cavity, sequela			
S21.402A	Unspecified open wound of left back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.402D	Unspecified open wound of left back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.402S	Unspecified open wound of left back wall of thorax with penetration into thoracic cavity, sequela			
S21.409A	Unspecified open wound of unspecified back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.409D	Unspecified open wound of unspecified back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.409S	Unspecified open wound of unspecified back wall of thorax with penetration into thoracic cavity, sequela			
S21.411A	Laceration without foreign body of right back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.411D	Laceration without foreign body of right back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.411S	Laceration without foreign body of right back wall of thorax with penetration into thoracic cavity, sequela			
S21.412A	Laceration without foreign body of left back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.412D	Laceration without foreign body of left back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.412S	Laceration without foreign body of left back wall of thorax with penetration into thoracic cavity, sequela			
S21.419A	Laceration without foreign body of unspecified back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.419D	Laceration without foreign body of unspecified back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.419S	Laceration without foreign body of unspecified back wall of thorax with penetration into thoracic cavity, sequela			
S21.421A	Laceration with foreign body of right back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.421D	Laceration with foreign body of right back wall of thorax with penetration into thoracic cavity, subsequent encounter			
S21.421S	Laceration with foreign body of right back wall of thorax with penetration into thoracic cavity, sequela			
S21.422A	Laceration with foreign body of left back wall of thorax with penetration into thoracic cavity, initial encounter			
S21.422D	Laceration with foreign body of left back wall of thorax with penetration into thoracic cavity, subsequent encounter			

ICD-10 Codes	Description
S21.422S	Laceration with foreign body of left back wall of thorax with penetration into thoracic cavity, sequela
S21.429A	Laceration with foreign body of unspecified back wall of thorax with penetration into thoracic cavity, initial encounter
S21.429D	Laceration with foreign body of unspecified back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.429S	Laceration with foreign body of unspecified back wall of thorax with penetration into thoracic cavity, sequela
S21.431A	Puncture wound without foreign body of right back wall of thorax with penetration into thoracic cavity, initial encounter
S21.431D	Puncture wound without foreign body of right back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.431S	Puncture wound without foreign body of right back wall of thorax with penetration into thoracic cavity, sequela
S21.432A	Puncture wound without foreign body of left back wall of thorax with penetration into thoracic cavity, initial encounter
S21.432D	Puncture wound without foreign body of left back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.432S	Puncture wound without foreign body of left back wall of thorax with penetration into thoracic cavity, sequela
S21.439A	Puncture wound without foreign body of unspecified back wall of thorax with penetration into thoracic cavity, initial encounter
S21.439D	Puncture wound without foreign body of unspecified back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.439S	Puncture wound without foreign body of unspecified back wall of thorax with penetration into thoracic cavity, sequela
S21.441A	Puncture wound with foreign body of right back wall of thorax with penetration into thoracic cavity, initial encounter
S21.441D	Puncture wound with foreign body of right back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.441S	Puncture wound with foreign body of right back wall of thorax with penetration into thoracic cavity, sequela
S21.442A	Puncture wound with foreign body of left back wall of thorax with penetration into thoracic cavity, initial encounter
S21.442D	Puncture wound with foreign body of left back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.442S	Puncture wound with foreign body of left back wall of thorax with penetration into thoracic cavity, sequela
S21.449A	Puncture wound with foreign body of unspecified back wall of thorax with penetration into thoracic cavity, initial encounter
S21.449D	Puncture wound with foreign body of unspecified back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.449S	Puncture wound with foreign body of unspecified back wall of thorax with penetration into thoracic cavity, sequela
S21.451A	Open bite of right back wall of thorax with penetration into thoracic cavity, initial encounter
S21.451D	Open bite of right back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.451S	Open bite of right back wall of thorax with penetration into thoracic cavity, sequela
S21.452A	Open bite of left back wall of thorax with penetration into thoracic cavity, initial encounter
S21.452D	Open bite of left back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.452S	Open bite of left back wall of thorax with penetration into thoracic cavity, sequela
S21.459A	Open bite of unspecified back wall of thorax with penetration into thoracic cavity, initial encounter
S21.459D	Open bite of unspecified back wall of thorax with penetration into thoracic cavity, subsequent encounter
S21.459S	Open bite of unspecified back wall of thorax with penetration into thoracic cavity, sequela
S27.0XXA	Traumatic pneumothorax, initial encounter
S27.0XXD	Traumatic pneumothorax, subsequent encounter
S27.0XXS	Traumatic pneumothorax, sequela
S27.1XXA	Traumatic hemothorax, initial encounter
S27.1XXD	Traumatic hemothorax, subsequent encounter
S27.1XXS	Traumatic hemothorax, sequela

Traumatic hemopneumothorax, subsequent encounter S27.2XXA S27.3XXA S27.3XXA S27.3XXA S27.301A S27.301A S27.301A S27.301A S27.301A Unspecified injury of lung, unilateral, initial encounter Unspecified injury of lung, unilateral, sequela S27.301A Unspecified injury of lung, unilateral, sequela S27.302A Unspecified injury of lung, bilateral, sequela S27.302A Unspecified injury of lung, bilateral, subsequent encounter Unspecified injury of lung, bilateral, subsequent encounter Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, subsequent encounter S27.309 Unspecified injury of lung, unilateral, sequela S27.311D Primary blast injury of lung, bilateral, sequela S27.311D Primary blast injury of lung, bilateral, sequela S27.312A Primary blast injury of lung, bilateral, sequela S27.312B Primary blast injury of lung, unspecified, subsequent encounter S27.319A Primary blast injury of lung, unspecified, sequela S27.319A Primary blast injury of lung, unspecified, sequela S27.319A Primary blast injury of lung, unspecified, sequela S27.321D Contusion of lung, unilateral, initial encounter Contusion of lung, unilateral, sequela Contusion of lung, unilateral, subsequent encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, sequela Contusion of lung, bilateral, se	ICD-10 Codes	Description
S27.2XXS Traumatic hemopneumothorax, subsequent encounter S27.301A Unspecified injury of lung, unilateral, initial encounter Unspecified injury of lung, unilateral, subsequent encounter S27.301D Unspecified injury of lung, unilateral, sequela S27.302A Unspecified injury of lung, bilateral, sequela Unspecified injury of lung, bilateral, sequela Unspecified injury of lung, bilateral, sitial encounter Unspecified injury of lung, bilateral, sitial encounter Unspecified injury of lung, bilateral, sequela Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, subsequent encounter S27.309S Unspecified injury of lung, unspecified, sequela Primary blast injury of lung, unilateral, initial encounter Primary blast injury of lung, unilateral, subsequent encounter Primary blast injury of lung, bilateral, subsequent encounter Primary blast injury of lung, bilateral, sequela S27.311D Primary blast injury of lung, bilateral, sequela Primary blast injury of lung, unspecified, subsequent encounter Primary blast injury of lung, unspecified, initial encounter Primary blast injury of lung, unspecified, sequela Primary blast injury of lung, unspecified, initial encounter Primary blast injury of lung, unspecified, sequela Primary blast injury of lung, unspecified, subsequen		Traumatic homonocumotheray, initial encounter
S27.2XXS Traumatic hemopneumothorax, sequela S27.301A Unspecified injury of lung, unilateral, subsequent encounter Unspecified injury of lung, unilateral, subsequent encounter Unspecified injury of lung, bilateral, subsequent encounter S27.302A Unspecified injury of lung, bilateral, sequela S27.302B Unspecified injury of lung, bilateral, sequela S27.302B Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, sequela S27.309B Unspecified injury of lung, unspecified, sequela S27.311A S27.311A S27.311A S27.311A S27.311A S27.311A S27.312A S27.312A S27.313A S27.313A S27.313A S27.313A S27.313B S27.313B S27.313B S27.313B S27.313B S27.313B S27.313B S27.313C S2		·
S27.301A Unspecified injury of lung, unilateral, subsequent encounter S27.3015 Unspecified injury of lung, unilateral, subsequent encounter Unspecified injury of lung, unilateral, subsequent encounter Unspecified injury of lung, bilateral, initial encounter Unspecified injury of lung, bilateral, subsequent encounter Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, subsequent encounter Primary blast injury of lung, unilateral, initial encounter Primary blast injury of lung, unilateral, subsequent encounter Primary blast injury of lung, unilateral, subsequent encounter Primary blast injury of lung, bilateral, initial encounter Primary blast injury of lung, bilateral, subsequent encounter Primary blast injury of lung, bilateral, subsequent encounter Primary blast injury of lung, unspecified, sequela Contusion of lung, unilateral, subsequent encounter Primary blast injury of lung, unspecified, sequela Contusion of lung, unilateral, subsequent encounter Contusion of lung, unilateral, subsequent encounter Contusion of lung, unilateral, sequela Contusion of lung, unspecified, sequela Laceration of lung, unspecified, subsequent encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, subsequent encounter Laceration of lung, unilateral, subsequent encounter Laceration of lung, unspecified, subsequent encounter Laceration of lung, unspecified, subsequent encounter Laceration of lung, unspecified, subsequent encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, subsequent encounter Conter injuries of lung, unspecified, subsequ		
S27.3015 Unspecified injury of lung, unilateral, sequela S27.302A Unspecified injury of lung, bilateral, situal encounter Unspecified injury of lung, bilateral, subsequent encounter S27.302D Unspecified injury of lung, bilateral, subsequent encounter Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, subsequent encounter S27.309A Unspecified injury of lung, unspecified, subsequent encounter S27.309B Unspecified injury of lung, unspecified, sequela S27.311A Primary blast injury of lung, unlateral, subsequent encounter S27.311A Primary blast injury of lung, unlateral, sequela S27.312A Primary blast injury of lung, bilateral, sequela S27.312A Primary blast injury of lung, bilateral, sequela S27.313P Primary blast injury of lung, bilateral, sequela S27.319A Primary blast injury of lung, unspecified, initial encounter S27.319A Primary blast injury of lung, unspecified, initial encounter S27.319A Primary blast injury of lung, unspecified, subsequent encounter S27.319C Contusion of lung, unilateral, subsequent encounter S27.321D Contusion of lung, unilateral, sintial encounter C27.322D Contusion of lung, unilateral, subsequent encounter C27.322D Contusion of lung, bilateral, sequela C27.3232A Contusion of lung, bilateral, sequela C27.3232A Contusion of lung, bilateral, sequela C27.3232B Contusion of lung, unspecified, initial encounter C27.3231 Laceration of lung, unspecified, initial encounter C27.3329 Contusion of lung, unspecified, sequela C27.3331 Laceration of lung, unspecified, subsequent encounter L27.3312 Laceration of lung, unilateral, subsequent encounter L27.3321 Laceration of lung, unilateral, initial encounter L27.3332 Laceration of lung, unilateral, subsequent encounter L27.3339 Contusion of lung, bilateral, sequela C27.3390 Other injuries of lung, unspecified, subsequent encounter C27.3391 Other injuries of lung, unspecified, situal encounter C37.3391 Other injuries of lung, unspecified, sequela C37.3392 Other injuries of lung, unspecified, sequela C37.33		
S27.3015 Unspecified injury of lung, unilateral, sequela S27.302D Unspecified injury of lung, bilateral, initial encounter Unspecified injury of lung, bilateral, subsequent encounter Unspecified injury of lung, bilateral, sequela S27.309A Unspecified injury of lung, unspecified, sequela S27.309B Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, sequela S27.311A Primary blast injury of lung, unilateral, initial encounter S27.311D Primary blast injury of lung, unilateral, subsequent encounter S27.311A Primary blast injury of lung, unilateral, sequela S27.312A Primary blast injury of lung, bilateral, sequela S27.312A Primary blast injury of lung, bilateral, initial encounter S27.312B Primary blast injury of lung, bilateral, subsequent encounter S27.313P Primary blast injury of lung, unspecified, initial encounter S27.319A Primary blast injury of lung, unspecified, sequela S27.319A Primary blast injury of lung, unspecified, sequela S27.321A Contusion of lung, unilateral, initial encounter S27.321A Contusion of lung, unilateral, sequela S27.322A Contusion of lung, unilateral, sequela S27.322A Contusion of lung, unilateral, sequela Contusion of lung, unilateral, initial encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, sequela Contusion of lung, unspecified, subsequent encounter Laceration of lung, unspecified, subsequent encounter Laceration of lung, unspecified, subsequent encounter Laceration of lung, unspecified, subsequent encounter Contusion of lung, unspecified, initial encounter Laceration of lung, unspecified, subsequent encounter Conterior of lung, unspecified, initial encounter Conterior of lung, unspecified, initial encounter Conterior of lung, unspecified, initial encounte		· · · · · · · · · · · · · · · · · · ·
S27.302A Unspecified injury of lung, bilateral, initial encounter S27.302B Unspecified injury of lung, bilateral, subsequent encounter Unspecified injury of lung, unspecified, initial encounter S27.309A Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, sequela S27.319B Unspecified injury of lung, unspecified, sequela S27.311A Primary blast injury of lung, unilateral, sequela Primary blast injury of lung, unilateral, sequela Primary blast injury of lung, bilateral, sequela Primary blast injury of lung, unspecified, subsequent encounter S27.319A Primary blast injury of lung, unspecified, sequela S27.321A Contusion of lung, unilateral, subsequent encounter S27.321B Contusion of lung, unilateral, subsequent encounter S27.321C Contusion of lung, unilateral, sequela Contusion of lung, bilateral, sequela Contusion of lung, bilateral, sequela Contusion of lung, bilateral, sequela Contusion of lung, unspecified, sequela Contusion of lung, unspecified, initial encounter Contusion of lung, unspecified, initial encounter Contusion of lung, unspecified, initial encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, initial encounter Contusion of lung, unspecified, initial encounter Contusion of lung, unspecified, subsequent encounter Contusion of lung, unspecified, subsequent encounter Laceration of lung, unilateral, initial encounter Laceration of lung, unilateral, sequela Laceration of lung, unilateral, sequela Laceration of lung, unspecified, sequela Contusion of lung, unspecified, sequela Contusion of lung, unspecified, subsequent encounter Conterion of lung, unspecified, subs		
S27.3025 Unspecified injury of lung, bilateral, subsequent encounter S27.309A Unspecified injury of lung, unspecified, initial encounter Unspecified injury of lung, unspecified, subsequent encounter S27.309B Unspecified injury of lung, unspecified, subsequent encounter S27.311A Primary blast injury of lung, unilateral, sequela S27.311A Primary blast injury of lung, unilateral, subsequent encounter S27.311B Primary blast injury of lung, unilateral, subsequent encounter S27.312A Primary blast injury of lung, bilateral, subsequent encounter S27.312B Primary blast injury of lung, bilateral, subsequent encounter S27.312B Primary blast injury of lung, bilateral, subsequent encounter S27.313P Primary blast injury of lung, unspecified, subsequent encounter S27.319A Primary blast injury of lung, unspecified, subsequent encounter S27.319S Primary blast injury of lung, unspecified, subsequent encounter S27.321A Contusion of lung, unilateral, subsequent encounter Contusion of lung, unilateral, subsequent encounter Contusion of lung, bilateral, initial encounter Contusion of lung, bilateral, subsequent encounter Contusion of lung, unspecified, subsequent encounter Laceration of lung, unilateral, subsequent encounter Laceration of lung, unspecified, subsequent encounter Laceration of lung, unspecified, initial encounter Laceration of lung, unspecified, subsequent encounter Conterior of lung, unspecified, sequela Conterior of lung, unspecified, sequela Conterior of lung, unspecified, subsequent encounter Conterior of lung, unspecified, subsequent encounter C		
S27.3095 Unspecified injury of lung, unspecified, initial encounter S27.3096 Unspecified injury of lung, unspecified, subsequent encounter Unspecified injury of lung, unspecified, sequela S27.311A Primary blast injury of lung, unilateral, subsequent encounter Primary blast injury of lung, bilateral, initial encounter Primary blast injury of lung, bilateral, subsequent encounter Primary blast injury of lung, bilateral, initial encounter Primary blast injury of lung, unspecified, initial encounter Primary blast injury of lung, unspecified, initial encounter Primary blast injury of lung, unspecified, subsequent encounter Primary blast injury of lung, unspecified, subsequent encounter Primary blast injury of lung, unspecified, subsequent Contusion of lung, unilateral, subsequent encounter Contusion of lung, unilateral, subsequent encounter Contusion of lung, bilateral, subsequent encounter Contusion of lung, bilateral, sequela Contusion of lung, unspecified, subsequent Contusion of lung, unspecified, sequela Contusion of lung, unspecified, sequela Contusion of lung, unspecified, sequela Laceration of lung, unilateral, initial encounter Contusion of lung, unspecified, sequela Laceration of lung, unspecified, sequela Laceration of lung, unspecified, sequela Contusion of lung, unspecified, sequela Laceration of lung, unspecified, sequela Contusion of lu		· · · · · · · · · · · · · · · · · · ·
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S27.3128 Primary blast injury of lung, bilateral, sequela Primary blast injury of lung, unspecified, initial encounter S27.3198 Primary blast injury of lung, unspecified, subsequent encounter S27.3195 Primary blast injury of lung, unspecified, sequela S27.321A Contusion of lung, unilateral, initial encounter S27.321D Contusion of lung, unilateral, subsequent encounter S27.321S Contusion of lung, unilateral, sequela S27.322A Contusion of lung, bilateral, sequela S27.322A Contusion of lung, bilateral, subsequent encounter S27.322S Contusion of lung, unspecified, initial encounter S27.329A Contusion of lung, unspecified, subsequent encounter S27.329D Contusion of lung, unspecified, subsequent encounter S27.329D Contusion of lung, unspecified, subsequent encounter S27.331A Laceration of lung, unilateral, initial encounter Laceration of lung, unilateral, subsequent encounter S27.331D Laceration of lung, unilateral, sequela S27.332A Laceration of lung, bilateral, sequela S27.332A Laceration of lung, bilateral, sequela S27.332D Laceration of lung, bilateral, sequela S27.339A Laceration of lung, unspecified, initial encounter Laceration of lung, unspecified, sequela S27.339A Laceration of lung, unspecified, initial encounter Laceration of lung, unspecified, sequela S27.339A Conter injuries of lung, unilateral, sequela S27.339A Other injuries of lung, unspecified, initial encounter S27.339A Other injuries of lung, unspecified, subsequent encounter S27.339A Other injuries of lung, unspecified, sequela S27.401A Unspecified injury of bronchus, unilateral, initial encounter Unspecified injury of bronchus, unilateral, initial encounter Unspecified injury of bronchus, unilateral, subsequent encounter Unspecified injury of bronchus, unilateral, subsequent encounter Unspecified injury of bronchus, unspecified, subsequent encounter Unspecified injury of bronchus, unspecifi		, , , , , ,
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ICD-10 Codes	Description
S27.411D	Primary blast injury of bronchus, unilateral, subsequent encounter
S27.411S	Primary blast injury of bronchus, unilateral, sequela
S27.412A	Primary blast injury of bronchus, bilateral, initial encounter
S27.412D	Primary blast injury of bronchus, bilateral, subsequent encounter
S27.412S	Primary blast injury of bronchus, bilateral, sequela
S27.419A	Primary blast injury of bronchus, unspecified, initial encounter
S27.419D	Primary blast injury of bronchus, unspecified, subsequent encounter
S27.419S	Primary blast injury of bronchus, unspecified, sequela
S27.421A	Contusion of bronchus, unilateral, initial encounter
S27.421D	Contusion of bronchus, unilateral, subsequent encounter
S27.421S	Contusion of bronchus, unilateral, sequela
S27.422A	Contusion of bronchus, bilateral, initial encounter
S27.422D	Contusion of bronchus, bilateral, subsequent encounter
S27.422S	Contusion of bronchus, bilateral, sequela
S27.429A	Contusion of bronchus, unspecified, initial encounter
S27.429D	Contusion of bronchus, unspecified, subsequent encounter
S27.429S	Contusion of bronchus, unspecified, sequela
S27.431A	Laceration of bronchus, unilateral, initial encounter
S27.431D	Laceration of bronchus, unilateral, subsequent encounter
S27.431S	Laceration of bronchus, unilateral, sequela
S27.432A	Laceration of bronchus, bilateral, initial encounter
S27.432D S27.432S	Laceration of bronchus, bilateral, subsequent encounter Laceration of bronchus, bilateral, sequela
S27.432S S27.439A	Laceration of bronchus, unspecified, initial encounter
S27.439A S27.439D	Laceration of bronchus, unspecified, subsequent encounter
S27.439S	Laceration of bronchus, unspecified, sequela
S27.491A	Other injury of bronchus, unilateral, initial encounter
S27.491D	Other injury of bronchus, unilateral, subsequent encounter
S27.1915	Other injury of bronchus, unilateral, sequela
S27.492A	Other injury of bronchus, bilateral, initial encounter
S27.492D	Other injury of bronchus, bilateral, subsequent encounter
S27.492S	Other injury of bronchus, bilateral, sequela
S27.499A	Other injury of bronchus, unspecified, initial encounter
S27.499D	Other injury of bronchus, unspecified, subsequent encounter
S27.499S	Other injury of bronchus, unspecified, sequela
S27.50XA	Unspecified injury of thoracic trachea, initial encounter
S27.50XD	Unspecified injury of thoracic trachea, subsequent encounter
S27.50XS	Unspecified injury of thoracic trachea, sequela
S27.51XA	Primary blast injury of thoracic trachea, initial encounter
S27.51XD	Primary blast injury of thoracic trachea, subsequent encounter
S27.51XS	Primary blast injury of thoracic trachea, sequela
S27.52XD	Contusion of thoracic trachea, subsequent encounter
S27.52XS	Contusion of thoracic trachea, sequela
S27.53XA	Laceration of thoracic trachea, initial encounter
S27.53XD	Laceration of thoracic trachea, subsequent encounter
S27.53XS	Laceration of thoracic trachea, sequela
S27.59XA	Other injury of thoracic trachea, initial encounter
S27.59XD	Other injury of thoracic trachea, subsequent encounter
S27.59XS	Other injury of thoracic trachea, sequela
S27.60XA	Unspecified injury of pleura, initial encounter
S27.60XD	Unspecified injury of pleura, subsequent encounter
S27.60XS S27.63XA	Unspecified injury of pleura, sequela Laceration of pleura, initial encounter
S27.63XA S27.63XD	Laceration of pleura, initial encounter Laceration of pleura, subsequent encounter
S27.63XS	Laceration of pleura, subsequent encounter Laceration of pleura, sequela
S27.69XA	Other injury of pleura, initial encounter
S27.69XD	Other injury of pleura, initial encounter Other injury of pleura, subsequent encounter
327.03AD	other mjury or picura, subsequent encounter

ICD-10 Codes	Description
S27.69XS	Other injury of pleura, sequela
S27.802A	Contusion of diaphragm, initial encounter
S27.802D	Contusion of diaphragm, subsequent encounter
S27.802S	Contusion of diaphragm, sequela
S27.803A	Laceration of diaphragm, initial encounter
S27.803D	Laceration of diaphragm, subsequent encounter
S27.803S	Laceration of diaphragm, sequela
S27.808A	Other injury of diaphragm, initial encounter
S27.808D	Other injury of diaphragm, subsequent encounter
S27.808S	Other injury of diaphragm, sequela
S27.809A	Unspecified injury of diaphragm, initial encounter
S27.809D	Unspecified injury of diaphragm, subsequent encounter
S27.809S S27.9XXA	Unspecified injury of diaphragm, sequela Injury of unspecified intrathoracic organ, initial encounter
S27.9XXD	Injury of unspecified intrathoracic organ, initial encounter
S27.9XXS	Injury of unspecified intrathoracic organ, sequela
T17.508A	Unspecified foreign body in bronchus causing other injury, initial encounter
T17.508D	Unspecified foreign body in bronchus causing other injury, subsequent encounter
T17.508S	Unspecified foreign body in bronchus causing other injury, sequela
T17.518A	Gastric contents in bronchus causing other injury, initial encounter
T17.518D	Gastric contents in bronchus causing other injury, subsequent encounter
T17.518S	Gastric contents in bronchus causing other injury, sequela
T17.528A	Food in bronchus causing other injury, initial encounter
T17.528D	Food in bronchus causing other injury, subsequent encounter
T17.528S	Food in bronchus causing other injury, sequela
T17.598A	Other foreign object in bronchus causing other injury, initial encounter
T17.598D	Other foreign object in bronchus causing other injury, subsequent encounter
T17.598S T53.5X1A	Other foreign object in bronchus causing other injury, sequela Toxic effect of chlorofluorocarbons, accidental (unintentional), initial encounter
T53.5X1A	Toxic effect of chlorofluorocarbons, accidental (unintentional), initial encounter
T53.5X2A	Toxic effect of chlorofluorocarbons, assault, initial encounter
T53.5X4A	Toxic effect of chlorofluorocarbons, undetermined, initial encounter
T57.3X1A	Toxic effect of hydrogen cyanide, accidental (unintentional), initial encounter
T57.3X2A	Toxic effect of hydrogen cyanide, intentional self-harm, initial encounter
T57.3X3A	Toxic effect of hydrogen cyanide, assault, initial encounter
T57.3X4A	Toxic effect of hydrogen cyanide, undetermined, initial encounter
T59.0X1A	Toxic effect of nitrogen oxides, accidental (unintentional), initial encounter
T59.0X2A	Toxic effect of nitrogen oxides, intentional self-harm, initial encounter
T59.0X3A	Toxic effect of nitrogen oxides, assault, initial encounter
T59.0X4A	Toxic effect of nitrogen oxides, undetermined, initial encounter
T59.1X1A T59.1X2A	Toxic effect of sulfur dioxide, accidental (unintentional), initial encounter Toxic effect of sulfur dioxide, intentional self-harm, initial encounter
T59.1X3A	Toxic effect of sulfur dioxide, intentional self-harm, initial effectivities Toxic effect of sulfur dioxide, assault, initial encounter
T59.1X4A	Toxic effect of sulfur dioxide, assault, initial encounter Toxic effect of sulfur dioxide, undetermined, initial encounter
T59.2X1A	Toxic effect of formaldehyde, accidental (unintentional), initial encounter
T59.2X2A	Toxic effect of formaldehyde, intentional self-harm, initial encounter
T59.2X3A	Toxic effect of formaldehyde, assault, initial encounter
T59.2X4A	Toxic effect of formaldehyde, undetermined, initial encounter
T59.3X1A	Toxic effect of lacrimogenic gas, accidental (unintentional), initial encounter
T59.3X2A	Toxic effect of lacrimogenic gas, intentional self-harm, initial encounter
T59.3X3A	Toxic effect of lacrimogenic gas, assault, initial encounter
T59.3X4A	Toxic effect of lacrimogenic gas, undetermined, initial encounter
T59.4X1A	Toxic effect of chlorine gas, accidental (unintentional), initial encounter
T59.4X2A	Toxic effect of chloring gas, assault initial encounter
T59.4X3A T59.4X4A	Toxic effect of chlorine gas, assault, initial encounter Toxic effect of chlorine gas, undetermined, initial encounter
T59.4X4A T59.5X1A	Toxic effect of chlorine gas, undetermined, initial encounter Toxic effect of fluorine gas and hydrogen fluoride, accidental (unintentional), initial encounter
T59.5X1A	Toxic effect of fluorine gas and hydrogen fluoride, accidental (utilities fluoride), initial encounter
	/13/2018. Page 19 of 23
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Description
Toxic effect of fluorine gas and hydrogen fluoride, assault, initial encounter
Toxic effect of fluorine gas and hydrogen fluoride, undetermined, initial encounter
Toxic effect of hydrogen sulfide, accidental (unintentional), initial encounter
Toxic effect of hydrogen sulfide, intentional self-harm, initial encounter
Toxic effect of hydrogen sulfide, assault, initial encounter
Toxic effect of hydrogen sulfide, undetermined, initial encounter
Toxic effect of carbon dioxide, accidental (unintentional), initial encounter
Toxic effect of carbon dioxide, intentional self-harm, initial encounter
Toxic effect of carbon dioxide, assault, initial encounter
Toxic effect of carbon dioxide, undetermined, initial encounter
Toxic effect of smoke, accidental (unintentional), initial encounter
Toxic effect of smoke, intentional self-harm, initial encounter
Toxic effect of smoke, assault, initial encounter
Toxic effect of smoke, undetermined, initial encounter
Toxic effect of other specified gases, fumes and vapors, accidental (unintentional), initial encounter
Toxic effect of other specified gases, fumes and vapors, intentional self-harm, initial encounter
Toxic effect of other specified gases, fumes and vapors, assault, initial encounter
Toxic effect of other specified gases, fumes and vapors, undetermined, initial encounter
Toxic effect of unspecified gases, fumes and vapors, accidental (unintentional), initial encounter
Toxic effect of unspecified gases, fumes and vapors, intentional self-harm, initial encounter
Toxic effect of unspecified gases, fumes and vapors, assault, initial encounter
Toxic effect of unspecified gases, fumes and vapors, undetermined, initial encounter
Encounter for attention to tracheostomy
Encounter for aftercare following lung transplant
Encounter for aftercare following heart-lung transplant
Thoracoscopic surgical procedure converted to open procedure
Other long term (current) drug therapy
Tracheostomy status
Lung transplant status
Heart and lungs transplant status
Dependence on respirator [ventilator] status

ICD-10 Codes that DO NOT Support Medical Necessity N/A

ICD-10 Additional Information Back to Top

General Information

Associated Information

TCD_10

Documentation Requirements

A physician order for all respiratory therapy intervention/service must be recorded in the patient's medical record. The order must clearly indicate the evaluation or treatment to be performed, the specific modality and duration of all aspects of the treatment, including frequency of monitoring.

Documentation by the physician must indicate the cardiopulmonary diagnosis supporting the medical necessity of the service.

Documentation must be present in the respiratory services records to show:

- the plan of treatment and progress toward measurable goals
- that the care rendered was appropriately delivered by a qualified practitioner. As previously noted, the above services may be performed by respiratory therapists, physical therapists, nurses, and other qualified personnel

Other qualified personnel may include occupational therapists. Therapeutic procedures whose principle aim is to treat a respiratory impairment should be identified using the G0237-G0239 series of codes. CPT codes 97000 to 97799 are not to be billed by professionals involved in treating respiratory conditions, unless these services are Printed on 3/13/2018. Page 20 of 23

delivered by physical or occupational therapists and meet the other requirements for physical and occupational therapy services.

CORF social and/or psychological services do not include services for mental health diagnoses. Social and/or psychological services are covered only if the patient's physician or the CORF physician establishes that the services directly relate to the patient's rehabilitation plan of treatment and are needed to achieve the goals in the rehabilitation plan of treatment. Social and/or psychological services are those services that address the patient's response and adjustment to the rehabilitation treatment plan: rate of improvement and progress towards the rehabilitation goals, or other services as they directly relate to the respiratory therapy (respiratory care) plan of treatment being provided to the patient.

Documentation supporting medical necessity should be legible, maintained in the patient's medical record, and must be made available to the A/B MAC upon request.

Sources of Information

N/A

Bibliography

American Association of Respiratory Care (AARC) website <u>Accredited Respiratory Care Programs and Online CRCE</u> (continuing respiratory care education).

Filart RA, Bach JR. Pulmonary physical medicine interventions for elderly patients with muscular dysfunction. *Clinics in Geriatric Medicine*. 2003;19(1):189-204.

International Classification of Functioning, Disability and Health (ICF). Geneva: World Health Organization, 2001.

Mahler DA, Fierro-Carrion G, Baird JC. Evaluation of dyspnea in the elderly. *Clinics in Geriatric Medicine*. 2003;19(1):19-33.

Taiwo OA, Cain HC. Pulmonary impairment and disability. Clinics in Chest Medicine. 2002;23(4):841-845.

Back to Top

Revision History Information

Revision History Date	Revision History Number	Revision History Explanation	R	eason(s) for Change
01/29/2018	R10	The Jurisdiction "J" Part A Contracts for Alabama (10111), Georgia (10211) and Tennessee (10311) are now being serviced by Palmetto GBA. The notice period for this LCD begins on 12/14/17 and ends on 01/28/18. Effective 01/29/18, these three contract numbers are being added to this LCD. No coverage, coding or other substantive changes (beyond the addition of the 3 Part A contract numbers) have been completed in this revision.	•	Change in Affiliated Contract Numbers
		Under <i>CPT/HCPCS Codes Group 1</i> deleted CPT code 94620.		
		Description was revised for CPT code 94621. This revision is		
		due to the Annual CPT/HCPCS Code Update.		
01/01/2018	R9	At this time 21st Century Cures Act will apply to new and revised LCDs that restrict coverage which requires comment and notice. This revision is not a restriction to the coverage determination; and, therefore not all the fields included on the LCD are applicable as noted in this policy.	•	Revisions Due To CPT/HCPCS Code Changes
10/01/2017	R8			vider ucation/Guidance

Printed on 3/13/2018. Page 21 of 23

Revision History Date	Revision History Number	Revision History Explanation	Reason(s) for Change
		Under <i>ICD-10 Codes That Support Medical Necessity</i> deleted ICD-10 codes E85.8 and I27.2 and added E85.81, E85.82, E85.89, G12.23, G12.24, G12.25, I27.20, I27.21, I27.22, I27.23, I27.24, I27.29, I27.83, I50.810, I50.811, I50.812, I50.813, I50.814, I50.82, I50.83, I50.84, I50.89, and R06.03. The code description was revised for I50.1, M33.01 and M33.11. This revision is due to the 2017 Annual ICD-10 Updates.	• Revisions Due To ICD-10-CM Code Changes
		At this time 21st Century Cures Act will apply to new and revised LCDs that restrict coverage which requires comment and notice. This revision is not a restriction to the coverage determination; and, therefore not all the fields included on the LCD are applicable as noted in this policy.	
12/05/2016	R7	Under <i>ICD-10 Codes That Support Medical Necessity- Group 1: Codes</i> added ICD-10 codes G47.31, G47.33, G47.34, G47.35, G47.36, G47.37, and G47.39.	Provider Education/GuidanceReconsideration Request
10/03/2016	R6	Under <i>ICD-10 Codes That Support Medical Necessity Group 1</i> added J95.860, J95.861, J95.862, J95.863, J98.51, J98.59, and Z53.32. Under <i>ICD-10 Codes That Support Medical Necessity Group 1</i> deleted J98.5. This revision is due to the Annual ICD-10 Code Update that becomes effective October 1, 2016.	 Provider Education/Guidance Revisions Due To ICD-10-CM Code Changes
10/03/2016	R5	Under <i>ICD-10 Codes that Support Medical Necessity</i> removed code D86.1 and code range D86.81-D86.89 as these codes are not specific to pulmonary sarcoidosis.	 Provider Education/Guidance Other Revisions Due To ICD-10-CM Code Changes
05/19/2016	R4	Under Revenue Codes added revenue code 0460 for reporting pulmonary function tests.	Provider Education/GuidanceReconsideration Request
03/24/2016	R3	Under CMS National Coverage Policy deleted the following manual reference as it relates to home health services: CMS Internet-Only Manual, Pub 100-02, Medicare Benefit Policy Manual, Chapter 7, §80.8 and deleted CMS Internet-Only Manual and revised the verbiage to now read CMS Manual System as cited on Change Request 6338. Under Coverage Indications , Limitations , and/or Medical Necessity added "of" to the second paragraph. Under ICD-10 Codes That Support Medical Necessity added ICD-10 code J84.9 as requested. Under Associated Information-Documentation Requirements deleted "the" from the last paragraph. Under Sources of Information and Basis for Decision corrected the page numbers for the following journal citation: Taiwo OA, Cain HC. Pulmonary impairment and disability. Clinics in Chest Medicine .	 Provider Education/Guidance Reconsideration Request
01/01/2016	R2	The description changed for CPT code 94640 under the CPT/HCPCS Codes section.	 Revisions Due To CPT/HCPCS Code Changes
10/01/2015	R1	Under CMS National Coverage Policy added 100-02, Chapter 7, Section 80.8. Under Coverage Indications, Limitations and/or Medical Necessity made a few punctuation corrections.	Provider Education/GuidanceOther (Annual Validation)

Revision Revision History Number Date

History

Revision History Explanation

Reason(s) for Change

Under Sources of Information and Basis for Decision corrected hyperlink to AARC, removed "describes that the prevalence of dyspnea in the elderly could be as high as 38% and raises the question of how much of this is related to obesity and deconditioning as opposed to actual pulmonary impairments" and "Describes the role of both PFTs and CPET in the evaluation of pulmonary impairments" as these descriptors are incorrectly the source citations.

Back to Top

Associated Documents

Attachments N/A

Related Local Coverage Documents Article(s) A55263 - (MCD Archive Site) LCD(s) DL34430 - (MCD Archive Site)

Related National Coverage Documents N/A

Public Version(s) Updated on 12/07/2017 with effective dates 01/29/2018 - N/A Updated on 12/02/2017 with effective dates 01/01/2018 - 01/28/2018 Updated on 09/01/2017 with effective dates 10/01/2017 - 12/31/2017 Updated on 11/04/2016 with effective dates 12/05/2016 - 09/30/2017 Some older versions have been archived. Please visit the MCD Archive Site to retrieve them. Back to Top

Keywords

- Respiratory Therapy
- Respiratory Care

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