

UNIVERSITY PHYSICIANS - DEPARTMENT OF MEDICINE - PULMONARY DISEASES

CASE # _____ BILLING AREA : **8**

BILLING PROVIDER: _____ NON-BILLING PROVIDER: _____

LOCATION: _____

AUTH # _____ DISCOUNT TYPE _____ %

PROVIDER SIGNATURE _____

ICD	1	2	3	
793.19				Abnormal imaging of chest
R91.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abnormal imaging of chest
517.3				Acute chest syndrome
D57.01**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hb-SS disease w/ acute chest syndrome
D57.211**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sickle-cell/Hb-C disease w/ acute chest syndrome
D57.411**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sickle-cell thalassemia w/ acute chest syndrome
D57.811**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other sickle-cell disorders with acute chest syndrome
R50.81*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	**Use additional code R50.81 for associated fever
J99*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respiratory disorder in diseases classified elsewhere *Code first underlying disease
518.81				Acute respiratory failure
J96.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	AC resp failure, unspec w/ hypoxia/hypercapnia
J96.01	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Acute respiratory failure w/ hypoxia
J96.02	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Acute respiratory failure w/ hypercapnia
785.6				Adenopathy
R59.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Adenopathy, localized
R59.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Adenopathy, generalized

ICD	1	2	3	
786.2				Cough
R05	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Cough
786.09				Dyspnea
R06.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dyspnea, unspecified
<i>*more specific code selection required for ICD-10</i>				
R06.09	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Dyspnea, other forms
R06.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Periodic breathing
R06.89	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Breathing abnormalities, other
511.9				Effusion, pleural unspecified
J90	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pleural effusion, NEC
J91.8*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pleural effusion in conditions classified elsewhere *Code first underlying disease
530.81				Esophageal reflux
K21.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	GERD w/o esophagitis
780.61				Fever presenting w/ conditions classified elsewhere
R50.81*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Fever presenting w/ conditions classified elsewhere *Code first underlying condition

ASBESTOS RELATED DISEASES

501				Asbestosis
J61	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Asbestosis
511.0				Pleurisy w/o mention of effusion or current TB
J92.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pleural plaque w/ presence of asbestos

ASTHMA

Asthma coding for ICD-10 changed. Please select ICD-9 code in gray.

493.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Asthma, extrinsic w/o S.A.
493.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Asthma, intrinsic w/o S.A.
493.91	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Asthma w/ S.A.
493.90	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Asthma w/o S.A.

ICD-10: J45 ASTHMA

Mild Intermittent Asthma

J45.20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-uncomplicated
J45.21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with (acute) exacerbation
J45.22	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with status asthmaticus

Mild Persistent Asthma

J45.30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-uncomplicated
J45.31	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with (acute) exacerbation
J45.32	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with status asthmaticus

Moderate Persistent Asthma

J45.40	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-uncomplicated
J45.41	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with (acute) exacerbation
J45.42	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with status asthmaticus

Severe Persistent Asthma

J45.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-uncomplicated
J45.51	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with (acute) exacerbation
J45.52	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-with status asthmaticus

Other & Unspecified Asthma

J45.901	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Unspec w/ (acute) exacerbation
J45.902	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Unspec w/ status asthmaticus
J45.909	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Unspec asthma, uncomplicated
J45.990	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Exercise induced bronchospasm
J45.991	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Cough variant asthma
J45.998	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other asthma

Bronchiectasis w/o acute exacerbation

494.0				Bronchiectasis w/o acute exacerbation
J47.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchiectasis w/ acute lower resp infection
J47.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchiectasis w/ (acute) exacerbation
J47.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchiectasis, uncomplicated
490				Bronchitis, not specified as acute or chronic
J40	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchitis, not specified as acute or chronic
466.0				Bronchitis AC

**ICD-10 requires selection of a more specific code to indicate organism*

J20.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchitis AC due to other spec organisms
J20.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchitis AC, unspecified

Bronchitis CH

J41.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Simple chronic bronchitis
J41.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mucopurulent chronic bronchitis
J41.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mixed simple & mucopurulent chronic bronchitis
J42	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchitis chronic, unspecified

Bronchospasm, acute

J98.01	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bronchospasm, acute
786.50				Chest pain, unspecified
R07.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chest pain on breathing
R07.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chest pain, precordial
R07.81	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chest pain, pleurodynia
R07.82	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chest pain, intercostal
R07.89	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chest pain, other

Chronic respiratory failure

J96.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chronic respiratory failure, unspec whether w/ hypoxia or hypercapnia
J96.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chronic respiratory failure with hypoxia
J96.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Chronic respiratory failure with hypercapnia

COPD AND EMPHYSEMA

496				COPD
J44.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	COPD w/ acute lower respiratory infection
J44.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	COPD w/ (acute) exacerbation
J44.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	COPD, unspecified
492.8				Emphysema
J43.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Emphysema, centrilobular
J43.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Emphysema, other

HEART FAILURE

428.0				CHF
I50.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Heart failure, unspecified
428.21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, systolic, acute
I50.21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, systolic, acute
428.23	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, systolic, acute on chronic
I50.23	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, systolic, acute on chronic
428.31	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, diastolic, acute
I50.31	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, diastolic, acute
428.33	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, diastolic, acute on chronic
I50.33	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, diastolic, acute on chronic
<i>*There are additional ICD-10 code choices available for combined Heart Failure:</i>				
I50.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	LT ventricular failure
I50.41	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, combined systolic/diastolic, acute
I50.42	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, combined systolic/diastolic, chronic
I50.43	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	HF, combined systolic/diastolic, acute on chronic

786.30				Hemoptysis, unspecified
R04.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hemoptysis
R04.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hemorrhage from respiratory passages, unspec
799.02				Hypoxemia
R09.02	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hypoxemia

INTERSTITIAL LUNG DISEASES

495.7				Ventilation pneumonitis
J67.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Air conditioner & humidifier lung
495.9				Alveolitis, allergic (extrinsic)
J67.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Hypersensitivity pneumonitis, NOS
508.8				Drug-induced interstitial lung disorders
J70.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Drug-induced interstitial lung disorders
516.31				Fibrosis diffuse idiopathic/pulm
J84.112	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Idiopathic pulmonary fibrosis
516.32				Idiopathic non-specific pneumonitis
J84.113	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Idiopathic non-specific pneumonitis
516.33				Acute interstitial pneumonitis
J84.114	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Acute interstitial pneumonitis
516.34				Respiratory bronchiolitis interstitial lung disease
J84.115	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Respiratory bronchiolitis interstitial lung disease
516.36				Cryptogenic organizing pneumonia
J84.116	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Cryptogenic organizing pneumonia
515				Interstitial pulmonary diseases, other spec
J84.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pulmonary fibrosis, unspec
J84.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Interstitial pulmonary diseases, unspec
518.89				Lung diseases other, NEC
J98.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lung disorder(s), other
517.2				Lung involvement in syst.cond
M34.81	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Systemic sclerosis w/ lung involvement

MALIGNANT NEOPLASM BRONCHUS/LUNG/TRACHEA

162.0				CA, trachea
C33	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA trachea
162.2				CA, lung/bronchus, main bronchus
C34.01	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA main bronchus, RT
C34.02	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA main bronchus, LT
162.3				CA, lung/bronchus, upper lobe
C34.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA lung/bronchus, upper lobe, RT
C34.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA lung/bronchus, upper lobe, LT
162.4				CA, lung/bronchus, middle lobe
C34.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA lung/bronchus, middle lobe
162.5				CA, lung/bronchus, lower lobe
C34.31	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA lung/bronchus, lower lobe, RT
C34.32	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA lung/bronchus, lower lobe, LT
162.8				CA lung/bronchus, other parts
C34.81	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA lung/bronchus, overlapping sites RT
C34.82	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CA, lung/bronchus, overlapping sites LT
786.6				Mass/lump in chest
R22.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mass/lump/localized swelling, trunk

MYOBACTERIAL INFECTIONS

031.0				Infection due to Mycobacterium avium
A31.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Infection due to Mycobacterium avium
031.9				Mycobacterial infection, unspec
A31.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mycobacterial infection, unspec

ICD	1	2	3	
278.00				Obesity, unspecified
				**use additional code for BMI Z68. _ _ _
E66.01**				Obesity, morbid (severe), due to excess kcal
E66.09**				Obesity, other, due to excess kcal
E66.3**				Overweight
E66.2**				Morbid (severe) obesity w/ alveolar hypoventilation

ICD	1	2	3	
416.0				Pulmonary hypertension, primary
I27.0				Pulmonary hypertension, primary
416.8				Pulmonary hypertension, secondary
I27.2				Pulmonary hypertension, other secondary
I27.89				Pulmonary heart diseases, other spec
793.11				Pulmonary nodule, solitary
R91.1				Solitary pulmonary nodule
R91.8				Multiple pulmonary nodules
786.00				Respiratory abnormality
R06.9				Unspecified abnormalities of breathing
477.9				Rhinitis, allergic
J30.0				Rhinitis, vasomotor
J30.9				Rhinitis, allergic, unspecified
135.				Sarcoidosis
D86.0				Sarcoidosis of lung
D86.2				Sarcoidosis of lung w/sarcoidosis lymph nodes
D86.85				Sarcoid myocarditis
D86.89				Sarcoidosis, other sites
710.1				Scleroderma/systemic sclerosis
M34.0				Progressive systemic sclerosis
M34.1				CR(E)ST syndrome
M34.81				Systemic sclerosis w/ lung involvement
M34.9				Systemic sclerosis, unspecified
786.05				Shortness of breath
R06.02				Shortness of breath
282.60				Sickle-cell disease, unspecified
D57.1				Sickle-cell disease without crisis
327.23				Sleep apnea, obstructive
G47.33				Sleep apnea, obstructive (adult) (pediatric)
327.20				Sleep apnea/sleep related breathing disorder, unsp
G47.30				Sleep apnea, unspecified
305.1				Tobacco use disorder
F17.210				Nicotine dependence, cigarettes, uncomp
F17.291				Nicotine dependence, other tobacco product, in remission
Z72.0				Tobacco use
Z87.891				Personal hx of tobacco use
473.9				Unspecified sinusitis (chronic)
J32.9				Sinusitis, chronic, unsp
446.4				Wegener's granulomatosis
M30.1				Polyarteritis w/ lung involvement [Churg-Strauss]
M31.30				Wegener's granulomatosis w/o renal involvement
M31.31				Wegener's granulomatosis w/ renal involvement
786.07				Wheezing
R06.2				Wheezing

PNEUMONIA, BACTERIAL				
482.9				Pneumonia, bacterial, unsp
<i>*use most specific code for ICD-10</i>				
J13				Pneumonia due to Streptococcus pneumoniae
J14				Pneumonia due to H. influenzae
J18.1				Lobular pneumonia, unsp organism
J15.0				Pneumonia due to Klebsiella pneumoniae
J15.1				Pneumonia due to Pseudomonas
J15.211				Pneumonia due to Methicillin susceptible Staph
J15.212				Pneumonia due to Methicillin resistant Staph
J15.8				Pneumonia due to other spec bacteria
J15.9				Pneumonia, unspecified bacterial

PNEUMONIA, OTHER				
507.0				Aspiration pneumonia
J69.0				Aspiration pneumonia
487.0				Influenza w/ pneumonia
J11.00				Influenza (viral) w/ pneumonia, unsp
516.8				Organizing pneumonia
J84.09				Organizing pneumonia
480.9				Pneumonia, viral, unsp
J12.89				Viral pneumonia, other

PNEUMONIA, UNSPECIFIED				
486				Pneumonia, unspecified
J18.8				Other pneumonia, unspecified organism
J18.9				Pneumonia, unspecified organism

512.89				Pneumothorax
J93.9				Pneumothorax, other
515				Postinflammatory pulmonary fibrosis
J84.10				Pulmonary fibrosis, unspecified
J84.89				Other specified interstitial pulmonary diseases
795.51				PPD positive
R76.11				PPD positive
R76.12				Non-specific reaction to QFT w/o active TB
V72.84				Pre-operative examination, unspecified
Z01.811				Encounter for preprocedural respiratory exam
Z01.818				Encounter for other pre-op exam
415.11				Pulmonary embolism, acute
I26.99				Acute pulmonary embolism, NOS
416.2				Pulmonary embolism, chronic
I27.82				Chronic pulmonary embolism
794.2				Pulmonary function study/abnormal
R94.2				Abnormal results pulmonary function studies

Has the professional service been performed in part by a resident? YES/GC NO
 26 = Professional component
 53 = Discontinued procedure
 GA = Required ABN issued and signed
 GX = Voluntary ABN issued and signed

Add modifier 25 to E&M service? YES/-25 NO

CPT/MOD	1	2	3	Office/Outpatient Visits
99201				New problem focused
99202				New expanded prob focused
99203				New detailed/low complexity
99204				New comprehensive/mod
99205				New comprehensive/high

CPT/MOD	1	2	3	Procedures **
94060-26				Bronchospasm evaluation before/after bronchodilator **
32551				Chest tube insert (thoracostomy)
94664				Demo/eval of pt utilization of aerosol generator, nebulizer, metered dose inhaler or IPPB **

CPT/MOD	1	2	3	Bronchoscopy
31622				-diagnostic
31623				-w/brushings
31624				-w/bronchial lavage
31625				-w/bronchial/endobronch bx
31645				-w/therapeutic asp, initial
31631				-w/D & PL of tracheal stent(s)
31628				-w/transbronchial lung bx
31629				-w/needle aspiration bx

99211				Minimal visit
99212				F/U problem focused
99213				F/U expanded prob focused
99214				F/U detailed/moderate
99215				F/U comprehensive/high

94452-26				HAST simulation w/ I&R **
94453-26				HAST w/O2 titration, I&R **
94070-26				Inhalation challenge **
31575				Laryngoscopy, flexible fiberoptic; diagnostic
94760				Noninvasive ear/pulse oximetry single determination **

Behavior Change Interventions				
				Smoking and tobacco use cessation counseling visit
99406				-intrm, > 3 mins up to 10 mins
99407				-intensive, > 10 mins
				Smoking and tobacco use cessation counseling visit for the <i>asymptomatic</i> pt
G0436				-intrm, > 3 mins up to 10 mins
G0437				-intensive, > 10 mins

Medicare and Managed Medicare Plans
 No longer reimburse consult codes, choose another appropriate E&M code.
 Was this a requested consult? YES / NO

94620-26				Pulmonary stress test, simple **
94621-26				CarPul stress test, complete **
94010-26				Spirometry **
32550				Insert Pleural Cath w/cuff
32552				Removal of Pleura Cath w/cuff

OTHER

Consultations ** New/Est Pt				
99241				Problem focused
99242				Expanded problem focused
99243				Detailed/low complexity
99244				Comprehensive/moderate
99245				Comprehensive/high

32554				Aspiration Pleural w/o Imaging
32555				Aspiration Pleural with Imaging
32556				Pleural drng, w/tube W/O Guide
32557				Pleural drng, w/tube W/Guide
32561				Instil Agnt Fibrinolys Day One
32562				Instil Agnt Fibrinolys Subseq Day

Transitional Care				
99495				Trans care mod complexity
99496				Trans care high complexity

94726-26				TLV Pleth. **
94727-26				TLV residual **
94728-26				Airway resistance by Osc.**
+94729-26				Diffusing capacity, CO**
+2548				Exercise Test No Charge

Referring Provider - ID # REQUIRED

Miscellaneous				
99080				Special report \$

*** Ordering Provider - ID # REQUIRED

HASH TOTAL