

AP-DRGs

All Patient Diagnosis Related Groups - Version 12.0 adapted for Switzerland

Corrections to the Definitions Manual Version 1.0

On page 215, the definition of DRG 541 is incomplete (the list of principal diagnosis codes is empty):

The list of principal diagnosis codes that should be found on this page appears below.

PRINCIPAL DIAGNOSES

B59	Pneumocystosis	D863	Skin sarcoidosis
B909	Resp/unsp TB sequelae	D868	Combined sarcoidosis
C33	Malignancy trachea	D869	Sarcoidosis unspec
C340	Malig main bronchus	I260	Pulm embls w/acu co pulm
C341	Malig upr lobe bronc/lng	I269	Plm embls w/o acu co plm
C342	Malig mid lobe bronc/lng	J100	Influenza w/pneum vir ID
C343	Malig lwr lobe bronc/lng	J110	Influ w/pneum vir not ID
C348	Mal ovrlp lesn bronc/lng	J120	Adenoviral pneumonia
C349	Malig bronc/lng unspec	J121	Resp syncyti virus pneum
C381	Malig ant mediastinum	J122	Parainflunza virus pneum
C382	Malig post mediastinum	J128	Viral pneumonia
C383	Malig mediastinum unspec	J129	Viral pneumonia unspec
C384	Malignancy pleura	J13	Strep pneumoniae pneumna
C388	Mal ovlp lsn ht/meds/plr	J14	Hemophls influenza pneum
C398	Mal overlap lsn resp/thor	J153	Strept group B-pneumonia
C399	Malig resp tract unspec	J154	Streptococci pneumonia
C450	Mesothelioma pleura	J157	Mycoplasma pneumonia
C761	Malig thorax	J158	Bacterial pneumonia
C780	Mets of lung	J159	Bacterial pneumonia unsp
C781	Mets of mediastinum	J168	Infect organsm pneumonia
C782	Mets of pleura	J170	Pneumonia in bactrl dise
C783	Mets resp organs	J171	Pneumonia in viral dise
D021	Ca in situ trachea	J180	Bronchopneumonia unspec
D022	Ca in situ bronchus/lung	J181	Lobar pneumonia unspec
D023	Ca in situ respiratory	J188	Pneumonia organism unsp
D024	Ca in situ resp unspec	J189	Pneumonia unspecified
D142	Benign neoplasm trachea	J22	Acu lwr resp infect unsp
D143	Benign neop brnchus/lung	J411	Mucopurlnt chr bronchits
D144	Benign neop respiratory	J418	Sim/mucpurl chr brnchits
D152	Benign neop mediastinum	J42	Chronic bronchitis unsp
D157	Bngn neop intrthrac orgn	J430	MacLeod's syndrome
D159	Bngn neop intrthrac unsp	J431	Panlobular emphysema
D167	Bngn neop rbs/strnm/clav	J432	Centrilobular emphysema
D174	Lipoma intrathoracic	J438	Emphysema
D190	Bngn mesothelioma pleura	J439	Emphysema unspecified
D381	Unc/unk neo trch/brn/lng	J440	COPD w/acu lwr resp infe
D382	Unctn/unkn neop pleura	J441	COPD w/acu exacerbation
D383	Unctn/unkn neop medstinm	J448	Chr obstructive pul dise
D384	Unctn/unkn neop thymus	J449	Chr obstrctv pul dz unsp
D385	Unctn/unkn neop respirat	J47	Bronchiectasis
D386	Unc/unk neop resp unspec	J60	Coalworkr's pneumoconsis
D860	Lung sarcoidosis	J61	Asbest/min fib pneumcons
D861	Lymph node sarcoidosis	J620	Talc dust pneumoconiosis
D862	Lung/lymph nod sarcoidos	J628	Dust w/silca pneumconsis

J630	Lung aluminosis	J951	Acu pul insuf flg thx sg
J631	Lung bauxite fibrosis	J952	Acu pul insuf folwg surg
J632	Berylliosis	J953	Chr pul insuf follwg srg
J633	Lung graphite fibrosis	J954	Mendelson's syndrome
J634	Siderosis	J955	Postprocdrl subglot sten
J635	Stannosis	J958	Postprocedurl resp dsord
J638	Inorg dust pneumoconiosis	J959	Postproc resp dsord unsp
J64	Pneumoconiosis unspec	J960	Acute respiratry failure
J65	Pneumoconiosis w/TB	J961	Chr respiratory failure
J660	Byssinosis	J969	Respiratory failure unsp
J661	Flax-dresser's disease	J981	Pulmonary collapse
J662	Cannabinosis	J982	Interstitial emphysema
J668	Organic dusts airway dis	J983	Compensatory emphysema
J670	Farmer's lung	J984	Disorders of lung
J671	Bagassosis	J985	Diseases of mediastinum
J672	Bird fancier's lung	J986	Disorders of diaphragm
J673	Suberosis	J988	Respiratory disorders
J674	Maltworker's lung	J989	Respiratry disorder unsp
J675	Mushroom-worker's lung	J990	Rheumatoid lung disease
J676	Mapl-bark-strippr's lung	J991	Resp dsrd w/con tis dsrd
J677	Air-conditnr/humdif lung	J998	Respiratory dsord in dis
J678	Org dust hyprsn pneumnts	M051	Rheumatoid lung disease
J679	Org dst hyprs pneum unsp	M0510	Rheumatoid lung dz mult
J681	Acu pul edma ch/gf/fu/vp	M0511	Rheumatoid lung dz shldr
J682	URI chem/gas/fumes/vapor	M0512	Rhumatoid lung dz up arm
J683	Acu/sub res cond gas/fum	M0513	Rhumatoid lung dz forarm
J684	Chr res cnd ch/gas/fu/vp	M0514	Rheumatoid lung dz hand
J688	Resp cond ch/gas/fum/vap	M0515	Rumatoid lng dz plvc/thi
J689	Unsp res cnd ch/gf/fu/vp	M0516	Rumatoid lung dz low leg
J700	Acute pul man radiation	M0517	Rhumatoid lung dz ank/ft
J701	Chr/oth pul man radiatin	M0518	Rumtoid lng dz othr site
J702	Ac drug intrst lng dsrd	M0519	Rumtoid lng dz site unsp
J703	Ch drug intrst lng dsrd	M940	Chondrocostal junc synd
J704	Drug intrst lng dsrd unsp	M9409	Chondrocostal junc synd site unsp
J708	Resp conditn ext agents	P270	Wilson-Mikity syndrome
J709	Resp cond unsp ext agent	P271	Bronchplm dyspla perinat
J80	Adult resp dist syndrme	P278	Chr respir dise perintl
J81	Pulmonary oedema	P279	Unsp chr resp dz pernat
J82	Pulmonary eosinophilia	P282	Cyanotic attack newborn
J840	Alvrl/paretalvrl conditn	P283	Pri sleep apnoea newborn
J841	Intrstit pul dis w/fibrs	P284	Apnoea newborn
J848	Interstit pul diseases	P285	Respiratory fail newborn
J849	Interstit pulm dis unsp	P288	Respirat condit newborn
J90	Pleural effusion	Q330	Cong cystic lung
J91	Pleurl effusn in conditn	Q331	Lunga accessory lobe
J920	Pleural plaqu w/asbestos	Q332	Lung sequestration
J929	Pleural plaq w/o asbests	Q333	Lung agenesis
J930	Spontan tensn pneumothrx	Q334	Cong bronchiectasis
J931	Spontaneous pneumothorax	Q335	Lung ectopic tissue
J938	Pneumothorax	Q336	Lung hypoplasia/dysplasa
J939	Pneumothorax unspecified	Q338	Cong lung malformations
J941	Fibrothorax	Q339	Cong lung malformat unsp
J942	Haemothorax	Q340	Pleura Anomaly
J948	Pleural conditions	Q341	Cong mediastinum cyst
J949	Pleural condition unspec	Q348	Cong respirat malform
J950	Tracheostomy malfunction	Q349	Cong respir malform unsp

Q676	Pectus excavatum	S2290	Cls unsp bony thorax fx
Q677	Pectus carinatum	S2291	Open unsp bony thorax fx
Q766	Ribs cong malformations	S234	Rib/sternum sprain/strn
Q767	Sternum cong malformatin	S270	Traumatic pneumothorax
Q768	Bony thorax cong malform	S2700	Traumatic pneumothorax
Q769	Bon thorx cong malf unsp	S2701	Traum pneumothorax w/opn
Q790	Cong diaphragmtic hernia	S271	Traumatic haemothorax
Q791	Diaphragm cong malformat	S2710	Traumatic haemothorax
R042	Haemoptysis	S2711	Traum haemothorax w/open
R048	Respirat passag haemorrh	S272	Trauma haemopneumothorax
R049	Respir pasag hemrhg unsp	S2720	Trauma haemopneumothorax
R05	Cough	S2721	Trauma haemophthorx w/opn
R060	Dyspnoea	S273	Lung injuries
R061	Stridor	S2730	Lung injuries
R062	Wheezing	S2731	Lung injuries w/open wnd
R063	Periodic breathing	S274	Bronchus injury
R064	Hyperventilation	S2740	Bronchus injury
R065	Mouth breathing	S2741	Bronchus inj w/open wnd
R066	Hiccough	S275	Thoracic trachea injury
R067	Sneezing	S2750	Thoracic trachea injury
R068	Breathing abnormalities	S2751	Thora trachea inj w/open
R071	Breathing chest pain	S276	Pleura injury
R090	Asphyxia	S2760	Pleura injury
R091	Pleurisy	S2761	Pleura inj w/open wound
R092	Respiratory arrest	S278	Intrathoracic organ inj
R093	Abnormal sputum	S2780	Intrathoracic organ inj
R098	Symp circul/respir sys	S2781	Inthoracic org inj w/opn
R224	Low limb swell/mass/lump	T174	Trachea foreign body
R683	Clubbing fingers	T175	Bronchus foreign body
R91	Abnormal imaging of lung	T178	FB mult parts resp tract
R942	Abnorm pulm funct study	T179	FB unsp part resp tract
S222	Sternum fracture	T270	Larynx/trachea burn
S2220	Closed sternum fracture	T271	Larynx/tracha w/lung brn
S2221	Open sternum fracture	T272	Respiratory tract burn
S223	Rib fracture	T273	Unsp respiratory burn
S2230	Closed rib fracture	T274	Larynx/trachea cor
S2231	Open rib fracture	T275	Larynx/tracha w/lung cor
S224	Multiple rib fractures	T276	Respiratory tract cor
S2240	Closed mult rib fracture	T277	Unsp respiratory cor
S2241	Open mult rib fractures	T790	Air embolism
S225	Flail chest	T791	Fat embolism
S2250	Closed flail chest	T797	Trmtic subctans emphysema
S2251	Open flail chest	T800	Air embol w/inf/tx injct
S228	Bony thorax fracture	T914	Sequela intrathorax inj
S2280	Closed bony thorax fx	Z430	Attention to tracheostomy
S2281	Open bony thorax fx	Z942	Lung transplant status
S229	Unsp part bony thorax fx		

On pages 341 to 558 (MDC 8), for all diagnosis codes concerning a closed or open fracture the following changes should be made:

If the fracture is closed, the last digit of the code should be 0 (not 1);

If the fracture is open, the last digit of the code should be 1 (not 0).

On page 770, the following change should be made to the definition of DRG 627:

Replace "ANY COMBINATION OF 2 OR MORE DIFFERENT DIAGNOSES OF MAJOR PROBLEM" with "PRINCIPAL OR SECONDARY DIAGNOSES OF MAJOR PROBLEM".

On page 1024, the definition of DRG 465 is incomplete (the list of secondary diagnosis codes is empty):

The list of secondary diagnosis codes that should be found on this page appears below.

AND

SECONDARY DIAGNOSES

Z031 Suspect malign observation

Z850 Personal history digestive system malign

Z851 Personal history trachea/breast/lung malign

Z852 Personal history respiratory/intrathoracic malign

Z853 Personal history breast malignancy

Z854 Personal history genital organ malign

Z855 Personal history urinary malignancy

Z856 Personal history leukemia

Z857 Personal history lymph/hematopoietic malign

Z858 Personal history malignant neoplasms

Z859 Personal history malign neoplasm unspecified

Z860 Personal history neoplasms

Appendices

The following text should be added at the beginning of appendix H:

APPENDIX H - NON-O.R. PROCEDURE / SECONDARY DIAGNOSIS COMBINATIONS

The presence of specific non-O.R. procedures used in conjunction with certain complications or comorbidities cause the non-major CCs to be considered major CCs. Appendix H lists the non-O.R. procedure / secondary diagnosis combinations that are considered major CCs except when used in conjunction with the principal diagnosis in the corresponding CC Exclusion List in Appendix E or the Major CC Exclusion List in Appendix J.

The following text should be added at the beginning of appendix I:

APPENDIX I - NON-TRAUMATIC NON-O.R. PROCEDURE / SDX COMBINATIONS

The presence of specific non-traumatic non-O.R. procedures used in conjunction with certain complications or comorbidities cause the non-major CCs to be considered major CCs. Appendix I lists the non-traumatic non-O.R. procedure / secondary diagnosis combinations that are considered major CCs except when used in conjunction with the principal diagnosis in the corresponding CC Exclusion List in Appendix E or the Major CC Exclusion List in Appendix J.