

B.4 Conjunction and Disjunction - Invalid Expressions

Expression Constraint	INVALID Expression ¹	
	Precoordinated	Postcoordinated
< 19829001 Disorder of lung AND < 301867009 Edema of trunk	73452002 Abscess of lung	248508001 Abdominal wall edema : 116676008 Associated morphology = 40829002 Acute edema
	248508001 Abdominal wall edema	
< 19829001 Disorder of lung OR < 301867009 Edema of trunk	19829001 Disorder of lung	128121009 Disorder of trunk : 116676008 Associated morphology = 44132006 Abscess
	301867009 Edema of trunk	
	128121009 Disorder of trunk	
< 19829001 Disorder of lung AND ^ 700043003 Example problem list concepts reference set	73452002 Abscess of lung	19829001 Disorder of lung : 116676008 Associated morphology = 44132006 Abscess
< 404684003 Clinical finding : 363698007 Finding site = << 39057004 Pulmonary valve structure AND 116676008 Associated morphology = << 415582006 S tenosis	301104003 Pulmonary valve finding	404684003 Clinical finding : 116676008 Associated morphology = 88015002 Partial stenosis
	60573004 Aortic valve stenosis	
< 404684003 Clinical finding : 116676008 Associated morphology = << 55641003 Infarct OR 42752001 Due to = << 22298006 Myocardial infarction	368009 Heart valve disorder	95281009 Sudden cardiac death : 42752001 Due to = 10633002 Acute congestive heart failure
	461089003 Cardiac abnormality due to heart abscess	
< 404684003 Clinical finding : { 363698007 Finding site = << 39057004 Pulmonary valve structure , 116676008 Associated morphology = << 415582006 Stenosis } OR { 363698007 Finding site = << 53085002 Right ventricular structure , 116676008 Associated morphology = << 56246009 Hypertrophy }	93075009 Congenital hypertrophy of pulmonary valve	404684003 Clinical finding : 363698007 Finding site = 39057004 Pulmonary valve structure , 116676008 Associated morphology = 56246009 Hypertrophy
	204370002 Stenosis of infundibulum of right ventricle	
^ 450990004 Adverse drug reactions reference set for GP /FP health issue : 246075003 Causative agent = (< 373873005 Pharmaceutical / biologic product OR < 105590001 Substance)	87628006 Bacterial infectious disease	609328004 Allergic disposition : 246075003 Causative agent = 84489001 Mold
	609328004 Allergic disposition	
	10629471000119106 Allergic rhinitis caused by mould	
< 404684003 Clinical finding : 116676008 Associated morphology = (<< 56208002 Ulcer AND << 50960005 Hemorrhage)	196652006 Acute duodenal ulcer	64572001 Disease : 116676008 Associated morphology = 405719001 Chronic ulcer
	74474003 Gastrointestinal haemorrhage	

Footnotes

RefNotes

¹ Where necessary, these examples make some assumptions about the membership of the example reference sets.