

Original strings, duplicate concepts removed, sorted by concept area and scored. (Key at bottom of page).

	TERM(S) AS ENTERED	SNOMED CODE	ASSOC-TOPO	ASSOC-MORPH	CONDITION SEVERITY	HAS-CERTAINTY	SECOND DIAGNOSIS
Rhythms & sounds	1 atrial fibrillation	D3-31520	Atrial fibrillation				
	3 gallop rhythm with S3 sound	F-35830	Audible third heart sound			F-35072	Abnormal third heart sound, S>3<
	1 Sick sinus syndrome	D3-31120	Sick sinus syndrome				
	1 Sinus arrest with ventricular escape beats (under sedation)	D3-31010	Sinoatrial arrest with nodal/ventricular escape			F-92330	Sedated state
	1 Sinus node dysfunction	D3-31000	Sinoatrial node dysfunction				
	1 sinus tachycardia	D3-3124	Sinus tachycardia				
	4 Ventricular premature complexes	D3-31740	Ventricular premature beats				
	1 ventricular premature contractions	D3-31740	Ventricular premature beats				
	1 grade 2 systolic left heart base murmur	F-35640	Systolic murmur	T-32003	Base of heart	F-35602	Cardiac murmur intensity, grade II
	3 Right heart murmur	F-35600	Cardiac murmur	T-D3050	Chest wall G-A100 Right		
Failure	1 congestive heart failure	D3-16010	Congestive heart failure				
	1 dilated cardiomyopathy, Type 2 Boxer Cardiomyopathy	D3-21104	Canine dilated cardiomyopathy				
	1 left heart failure	D3-16010	Congestive heart failure	T-32002	Left side of heart		
	4 Right Congestive Heart Failure with Ascites	D3-16010	Congestive heart failure	T-32001	Right side of heart	D5-70400	Ascites
	1 Right heart failure	D3-16010	Congestive heart failure	T-32001	Right side of heart		
Valves	1 Right ventricular hypertrophy	D3-16173	Right ventricular hypertrophy				
	1 Reevaluation of DCM, mitral endocardiosis	D3-21104	Canine dilated cardiomyopathy			G-1001	Prior diagnosis
	1 mild mitral endocardiosis	D3-29102	Myxoid transformation of mitral valve		G-A001	Mild	D3-29102
	1 mild tricuspid regurgitation	D3-29042	Tricuspid valve regurgitation		G-A001	Mild	Myxoid transformation of mitral valve
	1 mitral endocardiosis	D3-29102	Myxoid transformation of mitral valve				
	1 mitral regurgitation / endocardiosis	D3-29102	Myxoid transformation of mitral valve			D3-29012	Mitral valve regurgitation
	1 sub- aortic stenosis	D4-31A30	Congenital subaortic stenosis				
	1 Subaortic Stenosis -severe	D4-31A30	Congenital subaortic stenosis		G-A003	Severe	
	1 Subvalvular and valvular pulmonic stenosis	D431615	Combined valvular-subvalvular pulmonic stenosis				
	1 Tricuspid dysplasia	D3-29040	Tricuspid valve disorder	M-74000	Dysplasia		
Vascular	1 Tricuspid Endocardiosis	D3-29104	Myxoid transformation of tricuspid valve				
	1 Tricuspid regurgitation	D3-29042	Tricuspid valve regurgitation				
	1 Tricuspid regurgitation - tricuspid prolapse	D3-29040	Tricuspid valve disorder	M-31050	Prolapse	D3-29042	Tricuspid valve regurgitation
	1 Tricuspid regurgitation (from PH)	D3-29042	Tricuspid valve regurgitation			D3-40300	Pulmonary Hypertension
	1 tricuspid valve regurgitation/endocardiosis	D3-29104	Myxoid transformation of tricuspid valve			D3-29042	Tricuspid valve regurgitation
	1 Pulmonary valvular dysplasia	D3-29050	Pulmonary valve disorder	M-74000	Dysplasia		
	1 Possible mild valvular aortic stenosis	D3-29021	Aortic valve stenosis			G-A001	Mild
	1 Valvar pulmonic stenosis	D3-29051	Pulmonic valve stenosis			G-2003	Possible diagnosis
	1 Patent ductus arteriosus	D4-32012	Patent ductus arteriosus				

	1 Persistent left cranial vena cava	D4-34120	Persistent left superior vena cava			
	3 Portosystemic shunt	D5-81500	Acquired portal-systemic shunt			
	3 Possible portosystemic shunt	D5-81500	Acquired portal-systemic shunt	G-2003	Possible diagnosis	
	1 Pulmonary hypertension	D3-40300	Pulmonary Hypertension			
	1 Pulmonary hypertension - mild	D3-40300	Pulmonary Hypertension	G-A001	Mild	
	1 Pulmonary hypertension - mild/moderate	D3-40300	Pulmonary Hypertension	G-A002	Moderate	
Misc. Cardiac	1 heartworm disease	DE-69412	Heartworm Disease			
	1 mild endocarditis	D3-28000	Endocarditis	G-A001	Mild	
	4 endocardiosis					
	1 septal aneurysm	D3-10524	Atrial septal aneurysm			
	1 Slight Pericardial Effusion	D3-90050	Hydropericardium	G-A001	Mild	
	1 Unrestrictive, paramembranous ventricular septal defect	D4-31155	Perimembranous ventricular septal defect			
Category	1	39 Good match				
	2	0 No SNOMED Code				
	3	4 Current SNOMED code questionable				
	4	3 Good SNOMED coding, syntax or meaning unclear				