NLO	Manual CYPHER Query	GPT3.5 CYPHER Query	Status	Remark	
	match (n:Disease_Condition)	o. 100_0 11 1121qualy	Ottatao	TO TO TO	
	where tolower(n.content) contains tolower("stage ia, peripheral (t1abc, n0)") and tolower(n.context) contains tolower('clinical stage')				
What is the treatment pathway for Stage IA, peripheral (T1abc, N0)	with n match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);				
, , , , , , , , , , , , , , , , , , ,	match (n:Disease Condition)				
	where tolower(n.content) contains "stage ib" and tolower(n.content) contains "peripheral" and tolower(n.context) contains 'clinical stage'	MATCH (n:Disease_Condition) WHERE toLower(n.content) co			
/hat is the treatment pathway for Stage IB, peripheral (T2a, N0)	with n match path=(n)-[*25]->(t:Treatment_Option) return path.nodes(path):	WITH n MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path	TRUE	replaced by ;	os
	match (n:Disease_Condition) where tolower(n.content) contains "stage i" and tolower(n.content) contains "central" and tolower(n.context) contains 'clinical stage'			,	
	with n match path=(n)-[*25]->(t:Treatment Option)	WITH n  MATCH path=(n)-[*25]->(t:Treatment Option)			
Vhat is the treatment pathway for Stage I, central (T1abc-T2a, N0)	return path,nodes(path); match (n:Disease_Condition)	RETURN path, nodes(path);	TRUE		
	where tolower(n.content) contains "stage ii (t1abc-t2ab, n1; t2b, n0)" and tolower(n.context) contains 'clinical stage' with n	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage ii (t1abc-t2ab, n1; t2b, n0)" WITH n			
What is the treatment pathway for Stage II (T1abc-T2ab, N1; T2b, N0)	match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE		
	match (n:Disease_Condition) where tolower(n.content) contains "stage iib (t3, n0)" and tolower(n.context) contains 'clinical stage' with n	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iib (t3, n0)" AND toLower(n WITH n			
What is the treatment pathway for Stage IIB (T3, N0)	match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE		
	match (n:Disease_Condition) where tolower(n.content) contains tolower("stage iiia (t3, n1)") and tolower(n.context) contains tolower ('clinical stage') with n	MATCH (n:Disease_Condition) WHERE toLower(n:content) CONTAINS "stage iiia (t3, n1)" AND toLower(n WITH n			
What is the treatment pathway for Stage IIIA (T3, N1)	match path=(n)-[*2.5]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE		
What is the treatment atthus of a Store ID paginbary (73 a NO). Store I applied	match (n:Disease_Condition) where tolower(n.content) contains "stage ib, peripheral (!2a, n0)" and tolower(n.content) contains tolower ("Stage I, central (T1abc-T2a, N0)") and tolower(n.content) contains tolower("Stage II (T1abc-T2ab, N1; T2b, N0)") and tolower(n.content) contains tolower("Stage III (T3, N0)") and tolower(n.content) contains tolower("Stage III (T3, N1)") and tolower(n.context) contains tolower("clinical stage") with n	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage ib, peripheral (t2a, n0)" OR toLower(n.content) CONTAINS "stage i, central (t1abc-t2a, n0)" OR toLower(n.content) CONTAINS "stage iii (t1abc-t2ab, n1; t2b, n0)" OR toLower(n.content) CONTAINS "stage iii (t3, n0)" OR toLower(n.content) CONTAINS "stage iiia (t3, n1)" AND toLower(n.context) CONTAINS "clinical stage" WITH n			
What is the treatment pathway for Stage IB, peripheral (T2a, N0); Stage I, central (T1abc-T2a, N0); Stage II (T1abc-T2ab, N1; T2b, N0); Stage IIB (T3, N0); Stage IIIA (T3, N1)	match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	WHTH MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE		
	match (n:Disease_Condition) where bolower(n.content) contains "stage iib" and tolower(n.content) contains 't3 invasion' and tolower(n.content) contains 'n0' and tolower(n.context) contains 'clinical stage' with n match path=(n)-['25]->(t:Treatment_Option)	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iib (t3 invasion, n0)" AND to WITH n MATCH path=(n)-(*25]->(t:Treatment_Option)			
What is the treatment pathway for Stage IIB (T3 invasion, N0)	return path,nodes(path);	RETURN path, nodes(path);	TRUE		
	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIA (T4 extension, N0-1; T3, N1; T4, N0-1)") and tolower (n.context) contains tolower(clinical stage') with n match path=(n)-["2.5]->(t:Treatment_Option)	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iiia (t4 extension, n0-1; t3, t WITH n WATCH path=(n)-[*25]->(t:Treatment_Option)			
What is the treatment pathway for Stage IIIA (T4 extension, N0-1; T3, N1; T4, N0-1)	return path,nodes(path); match (n:Disease_Condition)	RETURN path, nodes(path); MATCH (n:Disease_Condition)	TRUE		
	where tolower(n.content) contains tolower("Stage IIIA (T4 extension, N0-1; T3, N1; T4, N0-1)") and tolower (n.content) contains tolower("Stage IIB (T3 invasion, N0)") and tolower(n.context) contains tolower(clinical stage) with n	WHERE toLower(n.content) CONTAINS "stage iib (t3 invasion, n0)" OR toLower(n.content) CONTAINS "stage iiia (t4 extension, n0-1; t3, n1; t4 AND toLower(n.context) CONTAINS "clinical stage" WITH n			
What is the treatment pathway for Stage IIB (T3 invasion, N0); Stage IIIA (T4 extension, N0-1; T3, N1; T4, N0-1)	match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	OR changed by A	GC
	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIB (T3, N2)") and tolower(n.context) contains tolower ('Clinical stage') with n	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iiib (t3, n2)" AND toLower(n WITH n			
What is the treatment pathway for Stage IIIB (T3, N2)	match path=(n)-[*2.5]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE		
	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIA (T1-2, N2)") and tolower(n.context) contains tolower ('clinical stage') with n match path=(n)-["2.5]->(t:Treatment_Option)	MATCH (n:Disease_Condition) WHERE toLower(n:content) CONTAINS "stage iiia (t1-2, n2)" AND toLower WITH n MATCH path=(n)-['25]->(t:Treatment_Option)			
What is the treatment pathway for Stage IIIA (T1-2, N2)	return path,nodes(path);	RETURN path, nodes(path);	TRUE		
	match (n:Disease_Condition) where tollower(n.content) contains tollower("Stage IIIA (T1-2, N2)") and tollower(n.content) contains tollower("Stage IIIB (T3, N2)") and tollower(n.context) contains tollower(clinical stage) with n	MATCH (n.Disease, Condition) WHERE toLower(n.content) CONTAINS "stage iiia (t1-2, n2)" OR toLower(n.content) CONTAINS "stage iiib (t3, n2)" AND toLower(n.context) CONTAINS "clinical stage" WITH n			
What is the treatment pathway for Stage IIIA (T1-2, N2); Stage IIIB (T3, N2)	match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	OR changed by A	GC

What is the treatment pathway for Separate pulmonary nodule(s) (Stage IIB, IIIA, IV)	match (n:Disease_Condition) where tolower(n.content) contains tolower("Separate pulmonary nodule") and tolower(n.content) contains tolower("Stage IB") and tolower(n.content) contains tolower("IIIA") and tolower(n.content) contains tolower ("IV") and tolower(n.context) contains tolower(clinical stage') with n match path=(n)-["2.5]->(t:Treatment_Option) return path.nodes(path); match (n:Disease_Condition)	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "separate pulmonary nodule(s)" A (toLower(n.content) CONTAINS" stage iib" OR toLower(n.content) CONTAINS "stage iib" OR toLower(n.content) CONTAINS "stage iv") WITH n MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	
What is the treatment pathway for Multiple lung cancers	where tolower(n.content) contains tolower("Multiple lung cancers") and tolower(n.context) contains tolower ('clinical stage') with n match path=(n)-['25]->(t:Treatment_Option) return path_nodes(path);	MATCH (n:Disease_Condition) WHERE toLower(n:content) CONTAINS "multiple lung cancers" WITH n MATCH path=(n)-[125]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	
what is the treatment pathway for windiple unity cancers	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIB (T4, N2)") and tolower (n.context) contains tolower('dinical stage')	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iiib (t4, n2)" AND toLower(n	INOL	
What is the treatment pathway for Stage IIIB (T4, N2)	with n match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	WITH n MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	
	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIC (T4, N3)") and tolower(n.context) contains tolower ("clinical stage") with n weeth negligible (N 17, F1 x/t-Treatment, Option)	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iiic (t4, n3)" AND toLower(n WITH n WATCH costby(s) (12 EL vin Transport Online)		
What is the treatment pathway for Stage IIIC (T4, N3)	match path=(n)-[*25]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	
What is the treatment pathway for Stage IIIB (T4, N2): Stage IIIC (T4, N3)	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIC (T4, N3)") and tolower(n.content) contains tolower ("Stage IIIB (T4, N2)") and tolower(n.context) contains tolower(clinical stage') with n match path=(n)-[*2.5]->(t.Treatment_Option) return path.nodes(path);	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iiib (t4, n2)" OR toLower(n.content) CONTAINS "stage iiic (t4, n3)" AND toLower(n.context) CONTAINS "clinical stage" WITH n MATCH path=(n)-["25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	
What is the treatment pathway for Stage IVA (M1a) with pleural effusion	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IVA (M1a)") and tolower(n.content) contains tolower ("pleural") and tolower(n.context) contains tolower(clinical stage') with n match path=(n)-[*25]->(t.Treatment_Option) return path.nodes(path):	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iva (m1a)" AND toLower(n.content) CONTAINS "clinical stage" WITH n MATCH (n:Disease_ConTAINS "clinical stage" WITH n MATCH path=(n)-["25]->(t:Treatment_Option) RETURN path, nodes(path);		pleural effusion" (GC
what is the treatment pathway for Stage IVA (WTa) with pieural enusion	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IVA (M1a)") tolower(n.content) contains tolower ("pericardial") and tolower(n.context) contains tolower("clinical stage") with n match path=(n)-["25]->(t.Treatment_Option)	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage iva (m1a)" AND toLower(n. AND toLower(n.context) CONTAINS "clinical stage" WITH n MATCH path=(n)-["25]->(t:Treatment_Option)		pieurai eriusion 1GC
What is the treatment pathway for Stage IVA (M1a) with pericardial effusion	return path,nodes(path);	RETURN path, nodes(path);	TRUE	
What is the treatment pathway for Stage IVA (M1a) (pleural or pericardial effusion)	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IVA (M1a)") and tolower(n.content) contains tolower("pleural") and tolower(n.content) contains tolower("pericardial") and tolower(n.context) contains tolower(clinical stage') with n match path=(n)-[*2.5]->(t:Treatment_Option) return path,nodes(path);			
What is the treatment pathway for Stage IVA (M1b)	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IVA (M1b)") and tolower(n.context) contains tolower ("clinical stage") with n match path=(n)-["2"]->(t:Treatment_Option) return path.nodes(path);	MATCH (n:Disease Condition) WHERE toLower(n.content) CONTAINS "stage iva (m1b)" AND toLower(n.context) CONTAINS "clinical stage" WITH n MATCH path=(n)-['25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	25 changed to 2CL
	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IVB (M1c) disseminated metastases") and tolower(n.context) contains tolower(clinical stage) with n match path=(n)-[*27]->(t.Treatment_Option)	MATCH (n:Disease_Condition) WHERE toLower(n.content) CONTAINS "stage ivb (m1c)" AND toLower(n.AND toLower(n.context) CONTAINS "clinical stage" WITH IN MATCH path=(n)-["25]->(t:Treatment_Option)	TRUE	Ţ.
What is the treatment pathway for Stage IVB (M1c) disseminated metastases	return path.nodes(path); match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIB (T1-2, N3)") and tolower(n.context) contains tolower ('clinical stage') with n	RETURN path, nodes(path);  MATCH (n:Disease_Condition)  WHERE toLower(n.content) CONTAINS "stage iiib (t1-2, n3)"  AND toLower(n.context) CONTAINS "clinical stage"  WITH n	IRUE	25 changed to 2 CL
What is the treatment pathway for Stage IIIB (T1-2, N3)	match path=(n)-['2.7]->(t:Treatment_Option) return path,nodes(path); match (n:Disease_Condition)	MATCH path=(n)-[*2.5]->(t:Treatment_Option) RETURN path, nodes(path);  MATCH (n:Disease_Condition)	TRUE	
	where tolower(n.content) contains tolower("Stage IIIC (T3, N3)") and tolower(n.context) contains tolower ('clinical stage') with n match path=(n)-["27]->(t.Treatment_Option)	WHERE toLower(n.content) CONTAINS "stage iiic (t3, n3)" AND toLower(n.context) CONTAINS "clinical stage" WITH n MATCH path=(n)-['25]->(t:Treatment_Option)		
What is the treatment pathway for Stage IIIC (T3, N3)	return path,nodes(path);	RETURN path, nodes(path);	TRUE	
	match (n:Disease_Condition) where tolower(n.content) contains tolower("Stage IIIB (T1-2, N3); Stage IIIC (T3, N3)") and tolower(n.context) contains tolower(clinical stage") with n	MATCH (n.Disease_Condition) WHERE to Lower(n.content) CONTAINS "stage iiib (t1-2, n3)" OR toLower(n.content) CONTAINS "stage iiic (t3, n3)" AND toLower(n.context) CONTAINS "clinical stage" WITH n		
What is the treatment pathway for Stage IIIB (T1-2, N3); Stage IIIC (T3, N3)	match path=(n)-[*2.7]->(t:Treatment_Option) return path,nodes(path);	MATCH path=(n)-[*25]->(t:Treatment_Option) RETURN path, nodes(path);	TRUE	