

TABLA 122 : Cadenas léxicas correspondientes a los textos para especialistas (QDT)

	MESOTHELIOMA	%	NON-SMALL CELL LUNG CANCER	%	SMALL CELL LUNG CANCER	%
Activación conceptual superior al 4,75 %	0. TREATMENT	23,06	0. TREATMENT	25,02	0. TREATMENT	26,51
	1. RESEARCH / EXPERIMENTATION	14,19	1. PATHOLOGY OF NSCLC	12,15	1. PATHOLOGY OF SMALL CELL LUNG CANCER	11,1
	2. PATHOLOGY OF MALIGNANT MESOTHELIOMA	11,45	2. RESEARCH / EXPERIMENTATION	10,84	2. RESEARCH, EXPERIMENTATION	10,65
	3. DIAGNOSIS	8,87	3. OUTCOME OF TREATMENT	10,17	3. OUTCOME OF TREATMENT	10,54
	4. OUTCOME OF TREATMENT	8,87	4. LOCATION IN THE HUMAN BODY	8,43	4. LOCATION IN THE HUMAN BODY	7,87
	5. LOCATION IN THE HUMAN BODY	8,55	5. PATIENT	6,09	5. SIZE / QUANTITY	6,6
	6. STAGING	7,42	6. DIAGNOSIS	5,85	6. DIAGNOSIS	5,27
		82,41	7. STAGING	4,75	7. TIME	4,88
				83,3	8. STAGING	4,82
						88,24
Activación conceptual superior al 1 %	7. PATIENT	3,06	8. SIZE / QUANTITY	4,04	9. PATIENT	4,71
	8. SIZE / QUANTITY	3,06	9. METASTASIS	3,47	10. IMPORTANCE	2,83
	9. COMPOSITION	2,74	10. COMPOSITION	1,88	11. COMPOSITION	1,77
	10. TIME	2,1	11. GENERAL MEDICINE	1,49	12. GENERAL MEDICINE	1,05
	11. OPTIONS	1,94	12. TIME	1,42		
	12. GENERAL MEDICINE	1,45	13. IMPORTANCE	1,2		
	13. DIFFICULTY	1,13	14. OPTIONS	1,2		
	14. IMPORTANCE	1,13	15. PRECISION / SURVEILLANCE	1,2		
Activ. concept. inferior al 1 %	15. VARIATION	0,65	16. NEED	0,28	13. OPTIONS	0,61
	16. RISK FACTOR	0,32	17. IMPERFECTION	0,25	14. NEED	0,33
			18. VARIATION	0,14	15. VARIATION	0,22
			19. RISK FACTOR	0,11	16. DIFFICULTY	0,11
					17. SMOKING	0,11
		99,99		99,98		99,98

TABLA 123: Cadenas léxicas correspondientes a los textos para pacientes (QPT)

	MESOTHELIOMA	%	NON-SMALL CELL LUNG CANCER	%	SMALL CELL LUNG CANCER	%
Activación conceptual próxima al 3,5 %	0. TREATMENT	23,33	0. TREATMENT	32,26	0. TREATMENT	23,6
	1. LOCATION IN THE HUMAN BODY	16,03	1. PATHOLOGY OF NSCLC	16,13	1. LOCATION IN THE HUMAN BODY	18,15
	2. PATHOLOGY OF MESOTHELIOMA	12,69	2. LOCATION IN THE HUMAN BODY	11,77	2. PATHOLOGY OF SMALL CELL LUNG CANCER	13,04
	3. RESEARCH / EXPERIMENTATION	11,41	3. RESEARCH / EXPERIMENTATION	8,87	3. RESEARCH / EXPERIMENTATION	9,57
	4. DIAGNOSIS	7,31	4. SIZE / QUANTITY	7,42	4. DIAGNOSIS	8,74
	5. GENERAL MEDICINE	5,51	5. STAGING	7,1	5. SIZE / QUANTITY	7,26
	6. INFORMATION	5,13		83,55	6. STAGING	3,63
	7. STAGING	3,46				83,99
		84,87				
Activación conceptual superior al 0,65 %	8. OUTCOME OF TREATMENT	2,82	6. PATIENT	3,55	7. OUTCOME OF TREATMENT	3,46
	9. TIME	2,82	7. DIAGNOSIS	2,74	8. GENERAL MEDICINE	2,97
	10. PATIENT	2,18	8. OUTCOME OF TREATMENT	2,74	9. PATIENT	2,31
	11. COMPOSITION	2,05	9. COMPOSITION	2,58	10. COMPOSITION	2,31
	12. IMPORTANCE	1,66	10. GENERAL MEDICINE	1,45	11. TIME	1,32
	13. HELP	1,66	11. TIME	1,13	12. IMPORTANCE	1,15
	14. SIZE / QUANTITY	1,15	12. RISK FACTOR	0,65		13,52
		14,34		14,84		
Activ. concept. inferior a 0,65	15. PREVENTION	0,51	13. CHOICE	0,48	13. CHOICE	0,49
	16. MOVEMENT	0,26	14. PREVENTION	0,48	14. SMOKING (RISK FACTOR)	0,49
			15. IMPORTANCE	0,32	15. HELP	0,49
			16. MOVEMENT	0,32	16. PREVENTION	0,49
					17. MOVEMENT	0,49
		99,98		99,99		99,96