

APÊNDICE A - Estratégias de busca eletrônica das evidências

Base de dados	Termos da busca	Número de estudos recuperados
MEDLINE	("Asparaginase"[MeSH Terms] AND "pegaspargase"[Supplementary Concept] AND "Precursor Cell Lymphoblastic Leukemia-Lymphoma"[MeSH Terms]) OR ("Asparaginase"[MeSH Terms] AND "pegaspargase"[Supplementary Concept] AND "Precursor T-Cell Lymphoblastic Leukemia-Lymphoma"[MeSH Terms])	192
Cochrane <i>Library</i>	# 1 - Mesh descriptor: [Asparaginase] explode all trees – 331 estudos # 2 - Mesh descriptor: [Precursor Cell Lymphoblastic Leukemia-Lymphoma] explode all trees – 1166 estudos # 1 AND #2	1
Embase	('acute lymphoblastic leukemia'/exp OR 'b-cell acute lymphoblastic leukemia' OR 'calla-positive leukaemia' OR 'calla-positive leukemia' OR 'l1 acute lymphocytic leukaemia' OR 'l1 acute lymphocytic leukemia' OR 'l2 acute lymphocytic leukaemia' OR 'l2 acute lymphocytic leukemia' OR 't-cell acute lymphoblastic leukemia' OR 'acute lymphatic leukaemia' OR 'acute lymphatic leukemia' OR 'acute lymphoblastic leukaemia' OR 'acute lymphoblastic leukemia' OR 'acute lymphocyte leukaemia' OR 'acute lymphocyte leukemia' OR 'acute lymphocytic leukaemia' OR 'acute lymphocytic leukemia' OR 'acute lymphoid leukaemia' OR 'acute lymphoid leukemia' OR 'leukaemia, calla-positive' OR 'leukaemia, acute lymphatic' OR 'leukaemia, acute lymphoblastic' OR 'leukaemia, lymphocytic, acute' OR 'leukaemia, lymphocytic, acute, l1' OR 'leukaemia, lymphocytic, acute, l2' OR 'leukaemia, mixed-cell' OR 'leukaemia, null-cell' OR 'leukemia, calla-positive' OR 'leukemia, acute lymphatic' OR 'leukemia, acute lymphoblastic' OR 'leukemia, lymphocytic, acute' OR 'leukemia, lymphocytic, acute, l1' OR 'leukemia, lymphocytic, acute, l2' OR 'leukemia, mixed-cell' OR 'leukemia, null-cell' OR 'lymphatic leukaemia, acute' OR 'lymphatic leukemia, acute' OR 'lymphoblastic leukaemia, acute' OR 'lymphoblastic leukemia, acute' OR 'mixed-cell leukaemia' OR 'mixed-cell leukemia' OR 'null-cell leukaemia' OR 'null-cell leukemia' OR 'precursor b-cell lymphoblastic leukaemia-lymphoma' OR 'precursor b-cell lymphoblastic leukemia-lymphoma' OR 'precursor t-cell lymphoblastic leukaemia-lymphoma' OR 'precursor t-cell lymphoblastic leukemia-lymphoma' OR 'precursor cell lymphoblastic leukaemia-lymphoma' OR 'precursor cell lymphoblastic leukemia-lymphoma') AND ('asparaginase macrogol'/exp OR 'asparaginase macrogol' OR 'asparaginase polyethylene glycol' OR 'oncaspar' OR 'oncospar' OR 'peg asparaginase' OR 'peg aspargase' OR 'pegasparaginase' OR 'pegaspargase' OR 'polyethylene glycol asparaginase' OR 'polyethylene glycol l asparaginase') AND ('asparaginase'/exp OR 'asparaginase' OR 'asparaginase 2' OR 'asparaginase erwinia chrysanthemi' OR 'asparaginase a' OR 'asparaginase ag' OR 'asparaginase b' OR 'asparaginase ii' OR 'asparagine amidohydrolase' OR 'asparginase' OR 'aspariginase' OR 'colaspase' OR 'collaspase' OR 'crasnitin' OR 'crisantaspase' OR 'e.c. 3.5.1.1' OR 'elaspar' OR 'elspar' OR 'erwinase' OR 'erwinaze' OR 'ery 001' OR 'ery asp' OR 'ery001' OR 'eryasp' OR 'eryaspase' OR 'fb b 6366' OR 'fb b6366' OR 'fbb6366' OR 'graspa' OR 'kidrolase' OR 'krasnitin' OR 'l asparaginase' OR 'l asparaginase a' OR 'l asparagine amidohydrolase' OR 'l asparginase' OR 'laspar' OR 'leunase' OR 'levo asparaginase' OR 'levo asparagine amidohydrolase' OR 'nsc 109229' OR 'nsc109229' OR 'paronal') AND ([cochrane review]/lim OR [systematic review]/lim OR [meta analysis]/lim OR [controlled clinical trial]/lim OR [randomized controlled trial]/lim)	162
Epistemonikos	(title:(title:(asparaginase) OR abstract:(asparaginase)) AND (title:(Precursor Cell Lymphoblastic Leukemia-Lymphoma) OR abstract:(Precursor Cell Lymphoblastic Leukemia-Lymphoma))) OR abstract:(title:(asparaginase) OR abstract:(asparaginase)) AND (title:(Precursor Cell Lymphoblastic Leukemia-Lymphoma) OR abstract:(Precursor Cell Lymphoblastic Leukemia-Lymphoma))	0