

Search strategies

PubMed

- 1# "Methylene Blue" (Mesh Terms)
- 2# "Methylene Blue" (All Fields) OR "Blue, Methylene" (All Fields) OR "Methylthionium Chloride" (All Fields) OR "Methylthionine Chloride" (All Fields)
- 3# "Shock" (Mesh Terms)
- 4# "Shock" (All Fields) OR "Circulatory Failure" (All Fields) OR "Failure, Circulatory" (All Fields) OR "Circulatory Collapse" (All Fields)
- 5# "Vasoplegia" (Mesh Terms)
- 6# "Vasoplegia" (All Fields) OR "Vasoplegias" (All Fields) OR "Postoperative Vasoplegic Syndrome" (All Fields) OR "Vasoplegic Syndrome" (All Fields)
- 7# (1# OR 2#) AND (3# OR 4# OR 5# OR 6#)

Cochrane Library

- #1 MeSH descriptor: [Methylene Blue] explode all trees
- #2 (Blue, Methylene OR Methylthionium Chloride OR Methylthionine Chloride):ti,ab,kw
- #3 #1 OR #2
- #4 MeSH descriptor: [Shock] explode all trees
- #5 (Circulatory Failure OR Failure, Circulatory OR Circulatory Collapse):ti,ab,kw
- #6 MeSH descriptor: [Vasoplegia] explode all trees
- #7 (Vasoplegia OR Vasoplegias OR Postoperative Vasoplegic Syndrome OR Vasoplegic Syndrome):ti,ab,kw
- #8 #4 OR #5 OR #6 OR #7
- #9 #3 AND #8

Embase

- #1 'methylene blue'/exp
- #2 'methylene blue' OR 'blue, methylene' OR 'methylthionium chloride' OR 'methylthionine chloride':ab,kw,ti
- #3 #1 OR #2
- #4 'shock'/exp
- #5 'circulatory failure' OR 'failure, circulatory' OR 'circulatory collapse':ab,kw,ti
- #6 'vasoplegia'/exp
- #7 'vasoplegia' OR 'vasoplegias' OR 'postoperative vasoplegic syndrome' OR 'vasoplegic syndrome':ab,kw,ti
- #8 #4 OR #5 OR #6 OR #7
- #9 #3 AND #8