Pubmed:

("thoracic procedures*"[tw] OR "thoracic operation*"[tw] OR "chest surgery*"[tw] OR "thoracic surgical procedures*"[tw] OR "operation on chest*"[tw] OR "major thoracic surgery*"[tw] OR "Thoracic Surgery"[Mesh] OR "heart operation*"[tw] OR "cardiac operations*"[tw] OR "open heart surgery*"[tw] OR "cardiac surgical procedures*"[tw] OR "cardiac operation*"[tw] OR "heart surgical*"[tw] OR "Cardiac Surgical Procedures"[Mesh] OR "critical care unit*"[tw] OR "intensive care*"[tw] OR "intensive care unite*"[tw] OR "intensive care unit*"[tw] OR "Recovery Room*"[tw] OR "Respiratory Care Units*"[tw] OR "Intensive Care Units"[Mesh]) AND ("evaluation*"[tw] OR "predication*"[tw] OR "predictor*"[tw] OR "Physiological Monitoring*"[tw] OR "Monitoring, Physiologic"[Mesh]) AND ("fluid infusion*"[tw] OR "fluid challenge*"[tw] OR "fluid therapy*"[tw] OR "passive leg raising*"[tw] OR "reaction*"[tw] OR "response*"[tw] OR "responsiveness*"[tw]) AND ("SVV*"[tw] OR "stroke volume variation*"[tw] OR "volume variation*"[tw] OR "cardiac output variation*"[tw] OR "stroke volume"[Mesh])

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Web of Science:

TS=(("thoracic procedures*" OR "thoracic operation*" OR "chest surgery*" OR "thoracic surgical procedures*" OR "operation on chest*" OR "major thoracic surgery*" OR "Thoracic Surgery*" OR "heart operation*" OR "cardiac operations*" OR "open heart surgery*" OR "cardiac surgical procedures*" OR "cardiac operation*" OR "heart surgical*" OR "Cardiac Surgical Procedures*" OR "critical care unit*" OR "intensive care*" OR "intensive care unite*" OR "intensive care unit*" OR "Recovery Room*" OR "Respiratory Care Units*" OR "Intensive Care Units") AND ("evaluation*" OR "predication*" OR "predictor*" OR "Physiological Monitoring*" OR "Monitoring, Physiologic*") AND ("fluid infusion*" OR "fluid challenge*" OR "fluid therapy*" OR "passive leg raising*" OR "reaction*" OR "response*" OR "responsiveness*") AND ("SVV*" OR "stroke volume variation*" OR "volume variation*" OR "cardiac output variation*" OR "stroke volume*"))

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Cochrane

(thoracic NEXT procedures* OR thoracic NEXT operation* OR chest NEXT surgery* OR thoracic NEXT surgical NEXT procedures* OR operation NEXT on NEXT chest* OR major NEXT thoracic NEXT surgery* OR Thoracic NEXT Surgery* OR heart NEXT operation* OR cardiac NEXT operations* OR open NEXT heart NEXT surgery* OR cardiac NEXT surgical NEXT procedures* OR cardiac NEXT operation* OR heart NEXT surgical* OR Cardiac NEXT Surgical NEXT Procedures* OR critical NEXT care NEXT unit* OR intensive NEXT care* OR intensive NEXT care NEXT unite* OR intensive NEXT care NEXT unit* OR Recovery NEXT Room* OR Respiratory NEXT Care NEXT Units* OR Intensive NEXT Care NEXT Units) AND (evaluation* OR predication* OR

predictor* OR Physiological NEXT Monitoring* OR Monitoring, Physiologic*) AND (fluid NEXT infusion* OR fluid NEXT challenge* OR fluid NEXT therapy* OR passive NEXT leg NEXT raising* OR reaction* OR response* OR responsiveness*) AND (SVV* OR stroke NEXT volume NEXT variation* OR volume NEXT variation* OR cardiac NEXT output NEXT variation* OR stroke NEXT volume*)

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Embase:

("thoracic procedures*" OR "thoracic operation*" OR "chest surgery*" OR "thoracic surgical procedures*" OR "operation on chest*" OR "major thoracic surgery*" OR "Thoracic Surgery*" OR "heart operation*" OR "cardiac operations*" OR "open heart surgery*" OR "cardiac surgical procedures*" OR "cardiac operation*" OR "heart surgical*" OR "Cardiac Surgical Procedures*" OR "critical care unit*" OR "intensive care*" OR "intensive care unite*" OR "intensive care unit*" OR "Recovery Room*" OR "Respiratory Care Units*" OR "Intensive Care Units") AND ("evaluation*" OR "predication*" OR "predictor*" OR "Physiological Monitoring*" OR "Monitoring, Physiologic*") AND ("fluid infusion*" OR "fluid challenge*" OR "fluid therapy*" OR "passive leg raising*" OR "reaction*" OR "response*" OR "responsiveness*") AND ("SVV*" OR "stroke volume variation*" OR "volume variation*" OR "cardiac output variation*" OR "stroke volume*")

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