

Supplementary material S2. Search algorithms

PubMed

("MOC-31"[tiab] OR "MOC31"[tiab]) AND ("cytology"[Mesh] OR "cytolog*" [tiab] OR "pleural effusion"[Mesh] OR "pericardial effusion"[Mesh] OR "ascitic fluid"[Mesh] OR "effusion"[tiab] OR "fluid"[tiab]) AND ("sensitivity and specificity"[Mesh] OR "sensiti*" [tiab] OR "specifici*" [tiab] OR "accura*" [tiab] OR "odds ratio"[Mesh] OR "odds*" [tiab] OR "risk"[Mesh] OR "risk*" [tiab] OR "predict*" [tiab] OR "predictive value of tests"[Mesh] OR "analys*" [tiab] OR "ratio*" [tiab] OR "PPV"[tiab] OR "NPV"[tiab] OR "diagnosis"[Mesh] OR "diagno*" [tiab])

WOS

("MOC-31" OR "MOC31") AND ("cytology" OR "cytolog*" OR "pleural effusion" OR "ascitic fluid" OR "effusion" OR "fluid") AND ("sensitivity and specificity" OR "sensiti*" OR "specifici*" OR "accura*" OR "odds*" OR "risk*" OR "predict*" OR "predictive value of tests" OR "analys*" OR "ratio*" OR "PPV" OR "NPV" OR "diagnosis" OR "diagno*")

Medline

(MOC31 or MOC-31).mp. AND (Cytology/ or cytolog*.mp. or Pleural Effusion/ or Pericardial Effusion/ or Ascitic Fluid/ or effusion.mp. or fluid.mp.) AND ("Sensitivity and Specificity"/ or sensiti*.mp. or specifici*.mp. or accura*.mp. or Odds Ratio/ or odds*.mp. or Risk/ or risk*.mp. or predict*.mp. or "Predictive Value of Tests"/ or analys*.mp. or ratio*.mp. or PPV.mp. or NPV.mp. or Diagnosis/ or diagno*.mp.)

Scopus

(MOC-31 OR MOC31) AND (cytology OR cytolog* OR pleural effusion OR ascitic fluid OR effusion OR fluid) AND (sensitivity and specificity OR sensiti* OR specifici* OR accura* OR odds* OR risk* OR predict* OR analys* OR ratio* OR PPV OR NPV OR diagnosis OR diagno*)

Embase

(MOC31 or MOC-31).mp. AND (Cytology/ or cytolog*.mp. or Pleural Effusion/ or Pericardial Effusion/ or Ascitic Fluid/ or effusion.mp. or fluid.mp.) AND ("Sensitivity and Specificity"/ or sensiti*.mp. or specifici*.mp. or accura*.mp. or Odds Ratio/ or odds*.mp. or Risk/ or risk*.mp. or predict*.mp. or "Predictive Value of Tests"/ or analys*.mp. or ratio*.mp. or PPV.mp. or NPV.mp. or Diagnosis/ or diagno*.mp.)