

Appendix 2: Specific search terms by database and platform

MEDLINE via Ovid

- 1 (pancrea* neoplasm* or (pancrea* adj3 carcinoma*) or (Cancer adj3 pancrea*) or (Malignan* adj3 pancrea*) or (Pancrea* adj3 carcinogenesis) or (Pancrea* adj3 tumo?r)).af. or Pancreatic neoplasms.sh.
- 2 (risk factor* or health correlate* or population* at risk or precipitating factor* or sociodemographic factor* or protective factor* or epidemiologic* factor* or epidemiologic* determinant* or relative risk).ti,ab,mp. or Risk Factors.sh. or Protective factors.sh. or Epidemiologic factors.sh.
- 3 (systematic review* or umbrella review* or meta?analys* or meta regression or meta analys* or medline or pubmed).ti,ab,mp. or meta-analysis.sh. or systematic review.sh.
- 4 1 and 2 and 3

EMBASE via Ovid

- 1 (pancrea* neoplasm* or (pancrea* adj3 carcinoma*) or (Cancer adj3 pancrea*) or (Malignan* adj3 pancrea*) or (Pancrea* adj3 carcinogenesis) or (Pancrea* adj3 tumo?r)).af. or Pancreas cancer.ec. or Pancreas carcinoma.ec.
- 2 (risk factor* or health correlate* or population* at risk or precipitating factor* or sociodemographic factor* or protective factor* or epidemiologic* factor* or epidemiologic* determinant* or relative risk).ti,ab,mp. or risk factor.ec. or protection.ec.
- 3 (systematic review* or umbrella review* or meta?analys* or meta regression or meta analys* or medline or pubmed). ti,ab,mp. or Meta analysis.ec. or Systematic review.ec.
- 4 1 and 2 and 3

Science Citation Index Expanded on Web of Science Core Collection

- 1: (((((TS=(pancrea* neoplasm*)) OR TS=(pancrea* NEAR/3 carcinoma*)) OR TS=(Cancer NEAR/3 pancrea*)) OR TS=(Malignan* NEAR/3 pancrea*)) OR TS=(Pancrea* NEAR/3 carcinogenesis)) OR TS=(Pancrea* NEAR/3 tumo\$r)
- 2: (((((((TS=(risk factor*)) OR TS=(health correlate*)) OR TS=(population* at risk)) OR TS=(Precipitating factor*)) OR TS=(Sociodemographic factor*)) OR TS=(Protective factor*)) OR TS=(Epidemiologic* factor*)) OR TS=(Epidemiologic* determinant*)) OR TS=(Relative risk)
- 3: (((((((TS=(systematic review*)) OR TS=(umbrella review*)) OR TS=(Meta-analys*)) OR TS=(Meta regression)) OR TS=(Meta analys*)) OR TS=(Metaanalys*)) OR TS=(Medline*)) OR TS=(Pubmed*))
- 4: #1 AND #2 AND #3

