

Supplementary file 1. Detailed search strategy tailored for each database (PubMed/MEDLINE, Scopus, Web of Science, and Embase)

Table with the search keywords for each database:

Database	Search Strategy
PubMed/MEDLINE	(("gallstone disease"[MeSH Terms] OR "gallstone disease" OR "gallbladder stone" OR "cholelithiasis"[MeSH Terms] OR "cholelithiasis") AND ("kidney stone"[MeSH Terms] OR "renal stone" OR "nephrolithiasis"[MeSH Terms] OR "nephrolithiasis" OR "renal calculi"[MeSH Terms] OR "renal calculi" OR "urolithiasis"[MeSH Terms] OR "urolithiasis") AND ("risk"[MeSH Terms] OR "risk" OR "incidence"[MeSH Terms] OR "incidence"))
Scopus	TITLE-ABS-KEY(("gallstone disease" OR "gallbladder stone" OR "cholelithiasis") AND ("kidney stone" OR "renal stone" OR "nephrolithiasis" OR "renal calculi" OR "urolithiasis") AND ("risk" OR "incidence"))
Web of Science	TS= (("gallstone disease" OR "gallbladder stone" OR "cholelithiasis") AND ("kidney stone" OR "renal stone" OR "nephrolithiasis" OR "renal calculi" OR "urolithiasis") AND ("risk" OR "incidence"))
Embase	('gallstone disease' OR 'gallbladder stone' OR 'cholelithiasis') AND ('kidney stone' OR 'renal stone' OR 'nephrolithiasis' OR 'renal calculi' OR 'urolithiasis') AND ('risk' OR 'incidence')