PubMed	NCBI	("Antacids" [Mesh] OR antacid* [tiab] OR "calcium carbonate" [tiab] OR "magnesium hydroxide" [tiab] OR "aluminum hydroxide" [tiab] OR "sodium trisilicate" [tiab] OR "sodium bicarbonate" [tiab] OR "Virolithiasis" [Mesh] OR "kidney Calculi" [Mesh] OR "renal stone*" [tiab] OR "renal calculi" [tiab] OR "laid calculi" [tiab] OR nephrolith* [tiab] OR urinary calculi" [tiab] OR urinary stone*" [tiab] OR "urinary stone*" [tiab] OR urolithiasis [tiab] OR urolithi	12-Oct-25	349	No date/language limits	PubMed_Search_2025-10-12.ris
Scopus	Elsevier	TITLE-ABS-KEY (antacid* OR "calcium carbonate" OR "magnesium hydroxide" OR "aluminum hydroxide" OR "sodium bicarbonate") AND TITLE-ABS-KEY ("kidney stone*" OR urolithiasis OR nephrolithiasis OR "renal stone*" OR "renal calculi" OR "urinary stone*" OR "urinary calculi")	12-Oct-25	1,082	No date/language limits,	Scopus_Search_2025-10-12.ris
Cochrane CENTRAL	Cochrane Library	(antacid* OR "calcium carbonate" OR "magnesium hydroxide" OR "aluminum hydroxide" OR "magnesium trisilicate" OR "sodium bicarbonate") AND ((kidney NEXT stone*) OR urolithiasis OR nephrolithiasis OR (renal NEXT stone*) OR "renal calculi" OR (urinary NEXT stone*) OR "urinary calculi")	12-Oct-25	70	No date/language limits	1. Cochrane_Reviews_Search_2025-10-12 (16 records) 2. Cochrane Pubmed_Embase_Search_2025-10-12 (35 records) 3. Cochrane_CT.gov_Search_2025-10-12 (3 records) 4. Cochrane_ICTRP_Search_2025-10-12 (16 records)
ClinicalTrials.gov	U.S. NIH	("kidney stone" OR "renal stone" OR "urinary stone" OR "urinary stone" OR "nephrolithiasis" OR "urinary calculi" OR "renal calculi" OR "urinary tract stone*" OR "stone disease") AND (antacid OR "calcium carbonate" OR "magnesium hydroxide" OR "aluminum hydroxide" OR "sodium bicarbonate" OR "alkali therapy" OR "alkali treatment" OR "alkali treatment" OR "alkali treatment" OR "alkali treatment" OR "antacid therapy")	12-Oct-25	17	No date/language limits	ClinicalTrials.gov_Search_2025-10-12.ris