Additional file 2. Search strategies

Title: "The effectiveness of interprofessional collaborative practices in the management of hypertension, diabetes and/or obesity in adults and older adults: a systematic review and meta-analysis"

The searches were conducted in six electronic databases on 28 April 2026. No language, publication date or study design filters were applied. The same search string was used in all databases, without adaptation to the syntax of each database, as follows: (("Health Personnel" OR "health care personnel" OR "Interprofessional Practice" OR "Collaborative Practice" OR "Patient Care Team" OR "Interprofessional Relations") AND (Nutritionists OR dietitian) AND (Hypertension OR "Diabetes Mellitus" OR Obesity) AND (Aged OR Adult OR "Aged, 80 and over" OR "very elderly"))

Table S1. Databases searched and number of records retrieved

Database	Platform or interface	Responsible institution	Fields searched	Records retrieved (n)
MEDLINE	PubMed	US National Library of Medicine (NLM)	All fields	3,213
Scopus	Scopus	Elsevier	All fields	1,693
Embase	Embase.com	Elsevier	All fields	534
LILACS	VHL	BIREME/PAHO/WHO	All fields	144
Web of Science Core Collection	Web of Science	Clarivate	All fields	15
CENTRAL	Cochrane Library	Cochrane	All fields	78
Total				5,677
Duplicates removed				947
After removal of duplicates				4,730

Legend: CENTRAL (Cochrane Central Register of Controlled Trials): register of controlled clinical trials, accessed through the Cochrane Library. Embase (Excerpta Medica dataBASE): biomedical database with broad coverage of European and pharmacology journals, indexed with the Emtree vocabulary. LILACS (Latin American and Caribbean Health Sciences Literature): database of scientific health literature from Latin America and the Caribbean, indexed with the Health Sciences Descriptors (DeCS). MEDLINE (Medical Literature Analysis and Retrieval System Online): main international biomedical database, indexed with Medical Subject Headings (MeSH). Scopus: multidisciplinary abstract and citation database. Web of Science Core Collection: main collection of the Web of Science platform, a multidisciplinary citation database.
Abbreviations: BIREME, Latin American and Caribbean Center on Health Sciences Information; NLM, National Library of Medicine; PAHO, Pan American Health Organization; VHL, Virtual Health Library (Biblioteca Virtual em Saúde); WHO, World Health Organization.