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Names

In this section: Frequently used names | Names specific to Cochrane | Family names | Pharmaceutical drug names | Organism names | Virus names | Country and ethnic group names

Frequently used names

Correct usage	Examples of incorrect usage	
Centers for Disease Control and Prevention	Centers for Disease Control	
Abbreviation: CDC	Center for Disease Control	
	Center for Disease Control and Prevention	
	Centre for Disease Control	
	Centre for Disease Control and Prevention	
	CDCP	
Embase	EMBASE	
GRADE	Grade	
GRADEpro GDT	GRADEproGDT	
Note: the GRADE system is used to assess the quality of	GradeProGDT	
evidence in reviews, and summary of findings tables are generated using the GRADEpro GDT software.	Grading of Recommendations Assessment, Development and	
Note: the abbreviation GRADE does not need to be defined in Cochrane Reviews (see <u>Common abbreviations that do not need to be defined</u>).	Evaluation	
PRISMA	Prisma	
Note: the abbreviation PRISMA does not need to be defined in Cochrane Reviews (see Common abbreviations that do not need to be defined).	Preferred Reporting Items for Systematic Reviews and Meta- Analyses	
PubMed	Pubmed	
	PUBMED	
World Health Organization	World Health Organisation	
Web of Science	Web of science	
	wos	

Presentation of terms and names specific to Cochrane

Note: the following table displays the correct spelling and formatting of terms names specific to Cochrane.

Correct usage	Incorrect usage
Archie	ARCHIE
author or review author	reviewer
co-author	coauthor

Correct usage	Incorrect usage
Cochrane	the Cochrane Collaboration
In certain cases: The Cochrane Collaboration	The Collaboration
Note: the full legal name of the organization is The Cochrane Collaboration, and this name was in general use prior to 2015.	the collaboration
Cochrane Central Executive:	Finance & Core Services
Chief Executive Officer's Office Editorial & Methods Department	Cochrane Editorial Unit
Knowledge Translation DepartmentPublishing, Research & Development Department	IKMD Department
Finance Services Informatics and Technology Services	Cochrane Organisational Unit
People Services	Cochrane Secretariat
	Membership, Learning & Support Services
Cochrane Groups:	Cochrane groups
Fields Networks	entities
Methods Groups	Methods groups
Review GroupsReview Group Networks	Branches
Geographic Groups Associate Centres	
Centres Congraphia Naturation	
Geographic NetworksAffiliates	
For names of Cochrane Groups, see:	
Geographic Groups	
Review GroupsReview Group Networks	
Fields and NetworksMethods Groups	
the Cochrane Central Register of Controlled Trials	The Cookrane Control Pogister of Controlled Trials
the Cochrane Central Negister of Controlled Thais	The Cochrane Central Register of Controlled Trials (CENTRAL)
	Cochrane Central Register of Controlled Trials (CENTRAL)
	Cochrane Central Register of Clinical Trials (CENTRAL)
the Cochrane Database of Systematic Reviews	The Cochrane Database of Systematic Reviews The Cochrane Database of Systematic Reviews
Note: use italics for the <i>Cochrane Database of Systematic Reviews</i> (because it is a journal).	The Coolitaine Database of Cystematic Neviews
the Cochrane Handbook for Systematic Reviews of Interventions	Cochrane Reviewers' Handbook
Note: can be referred to as 'the Cochrane Handbook' or 'the	The Cochrane Handbook for Systematic Reviews of Interventions
Handbook' in short after first mention, depending on context.	The Handbook
the Cochrane Library	The Cochrane Library
l	I

Correct usage	Incorrect usage	
'in the Cochrane Library'	the Cochrane Library	
	'on The Cochrane Library'	
the Cochrane Editorial and Publishing Policy Resource	the Cochrane Editorial and Publishing Policy Manual	
	The Cochrane Editorial and Publishing Policy Resource	
	the Cochrane Editorial and Publishing Policy Resource	
the Cochrane Methodology Register	The Cochrane Methodology Register	
Cochrane Review protocol	Cochrane Protocol	
protocol for a Cochrane Review	Cochrane Review Protocol	
Cochrane Review	Cochrane Systematic Review	
	Cochrane Intervention Review	
	Cochrane review	
Cochrane Review Group	Collaborative Review Group	
	Review Group	
the Cochrane Style Manual	the Cochrane Style manual	
the Style Manual	The Cochrane Style Manual	
in line with Cochrane style	the Cochrane Style Guide	
Cochrane Style Basics	the style manual	
	the Style Guide	
	in line with Cochrane Style	
	Cochrane Style Manual Basics	
Convenor	Convener	
Co-ordinating Editor	Coordinating Editor	
Information Specialist (as a role in a Cochrane Group)	Information specialist	
Note: Before March 2016, Information Specialists were known	Trial Search Co-ordinator	
as Trials Search Co-ordinators	Trials Search Coordinator	
Methodological Expectations of Cochrane Intervention	Methodological expectations of Cochrane intervention reviews	
Reviews (MECIR)	Mecir	
MeerKat	Meerkat	
Review Manager 5	ReviewManager	
RevMan 5 (abbreviation)	Revman	
RevMan Web	RevMan	

Correct usage	Incorrect usage	
	RevManWeb	
RoB 1	ROB 2	
RoB 2	Rob 2	
Note: these are official names for the Cochrane risk of bias tools	rob 2	
tools	Risk of bias 2	
ROBINS-I	Robins-I	
	ROBINS I	
	ROBINS-1	

Family names

Where names have designation of rank within a family, such as 'Jr' or 'III', place family designations of rank at the end of the name, without punctuation, and use Arabic ordinals rather than Roman numerals.

Examples (in text): write

'James M LeMesurier, Jr' as 'James M LeMesurier Jr'

'Roger G Smith III' as 'Roger G Smith 3rd'

Examples (in references section)

'James M LeMesurier, Jr.' becomes 'LeMesurier JM Jr'

'Roger G Smith III' becomes 'Smith RG 3rd'

Some family names have specific formatting, and there may be regional differences. For consistency, in the text Chinese names should follow a Westernized style, that is, first name followed by the family name: first name/personal name (??!?) mingzi) and family name/surname (??! xìng). Formatting of Dutch family names should follow the style from the table below. It is advisable to seek confirmation from Cochrane authors before modifying.

General guidance on Dutch family names in the text

First name (or initial) before the family name	van, de, der, and ter start with a lower- case letter	'Danielle van der Windt' or 'DA van der Windt'
Only family name used	Van, De, Der, and Ter start with an uppercase letter	'Van der Windt'

Pharmaceutical drug names

Refer to pharmaceutical drugs using the Recommended International Nonproprietary Name (generic name; rINN; see note below), rather than the brand name. This system helps avoid confusion where common names for drugs differ around the world; for example, acetaminophen is commonly used in the USA, but it is more commonly known as paracetamol (also the rINN) in the UK. If needed, however, place the brand name in brackets after the rINN. A rINN should start with a lower-case letter, while a brand name starts with an upper-case letter. For example, the rINN for one type of antibiotic is 'ciprofloxacin'. This could be presented as 'ciprofloxacin' alone or 'ciprofloxacin (Ciproxin)' if essential, but not as 'Ciproxin' alone.

Useful resources for locating or checking the rINN are the <u>British National Formulary</u> (which provides information on medicines prescribed in the UK), the <u>WHO MedNet</u> (which can be accessed for free upon registration), and the <u>WHO Model Formulary</u> (which provides comprehensive information on medicines in the WHO Model List of Essential Medicines).

Note: "International Nonproprietary Names (INN) facilitate the identification of pharmaceutical substances or active pharmaceutical ingredients. Each INN is a unique name that is globally recognized and is public property. A nonproprietary name is also known as a generic name." World Health Organization, Essential Drugs and Medicine Policy, International Nonproprietary Names. www.who.int/medicines/services/inn/en/ (accessed 7 July 2015).

There is no need to use trademark symbols (® or TM) with brand names. These symbols (® for registered; TM for unregistered) are intended for use by owners of brand names to assert their ownership in their own documentation and advertising. There is no need to use these symbols with drug or product names in Cochrane Reviews, but brand names should always have an initial capital letter and correct spelling. If there is potential misunderstanding or ambiguity about the status of a name, the text should make it clear that it is a brand name, with the company name added if needed.

Organism names

Names of organisms are given in the form *Genus species* (e.g. *Plasmodium falciparum*, *Staphylococcus aureus*). The genus name starts with an upper-case letter, and the species name is all lower case. Both are italicized. Once an organism's name has been stated in full, use the abbreviated form thereafter. For the abbreviated form use the initial letter of the genus followed by the species name (e.g. *P falciparum*, *S aureus*).

Virus names

Do not italicize a virus name when used generically or when referring to a strain (e.g. herpes simplex virus, influenza A (H1N1) virus), and do not use capital letters unless the virus name includes a proper noun (e.g. West Nile virus, Ebola virus). Italicize species, genus, and family of a virus when used in a taxonomic sense. In this case, virus names should follow the rules of orthography of the International Committee on Taxonomy of Viruses (ICTV). The table below summarizes how to format virus names, but refer to https://ictv.global/about/code for a full overview of ICTV recommendations. It is usually not necessary to mention the taxonomy of a virus if it is well known.

Formatting of virus names

Note: this information comes from https://ictv.global/about/code where there are further examples of formatting rules and a full taxonomy index.

Type of term	Formatting	Examples
Virus order, family, subfamily, or genus	Italics with first letter of the name capitalized	Herpesvirales (order) Herpesviridae (family) Alphaherpesvirinae (subfamily) Simplexvirus (genus)
Species name	Italics with the first letter of the first name capitalized. Never abbreviate species names. Exceptions: proper nouns, parts of proper nouns, or alphabetical identifiers may be capitalized even if they occur as the second word.	Human alphaherpesvirus 1 Mumps virus West Nile virus Influenza A virus Enterovirus A
Virus strain or generic name	Not italicized and the first letter of the first word is not capitalized, unless it is a proper noun or includes alphabetical identifiers	Ebola virus herpes simplex virus influenza A (H1N1) virus

Country and ethnic groups' names

Refer to the section on international considerations for guidance on country names and ethnic group names.