

## ClinicalKey

<https://www.clinicalkey.com/>

ClinicalKey is a medical search engine and database aiming to provide clinical answers regarding conditions, procedures, drugs and more; includes books, journals, drug monographs, guidelines, patient information and multimedia. An app is available.



## Trip Database

*Turning Research Into Practice*

<https://www.tripdatabase.com/>

TRIP is a clinical search tool designed to allow health professionals to rapidly identify the highest quality clinical evidence for clinical practice. A simple search box is available or results can be limited via the specialist sites.



## The Cochrane Library

<http://www.cochranelibrary.com/>

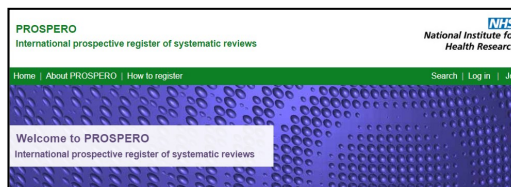
The Cochrane Library is a collection of six databases that contain different types of high-quality, independent evidence to inform healthcare decision-making. Includes Cochrane Reviews, Cochrane Clinical Answers and The Cochrane Central Register of Controlled Trials (CENTRAL)



## PROSPERO

<https://www.crd.york.ac.uk/prospéro/>

PROSPERO is an international database of prospectively registered systematic reviews in health and social care, welfare, public health, education, crime, justice, and international development, where



## Google Scholar

<http://scholar.google.co.uk/>

Google Scholar allows you to use the power of Google searching in order to find scholarly literature. This covers many disciplines, including health.



## Training

The Library and Knowledge Service provides a range of training opportunities to help staff get to grips with searching online, either on a one-to-one or a group basis. Please see the Library website at:

<https://www.uhdblibrary.co.uk/training>

or contact Suzanne Toft, Training Librarian for more information. Tel: 788148 Email: [suzanne.toft@nhs.net](mailto:suzanne.toft@nhs.net)

Updated: April 2019

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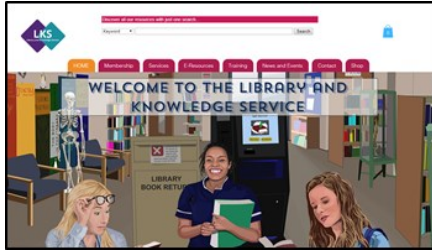
# Online Searching Guide



## Library Website

<http://www.uhdbllibrary.co.uk/>

Links to all our resources can be found on the 'E-Resources' tab on the Library website.



## OpenAthens



OpenAthens provides you with a single username and password allowing you to access the resources that we purchase for you.

Register at: <https://openathens.nice.org.uk/>

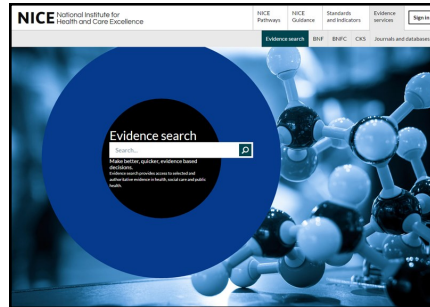
- ◆ **Please Note:** Any Athens username and password that you have from a different institution, e.g. a previous NHS institution, will need to be moved over to UHDB.
- ◆ You can do this here: <https://www.nice.org.uk/about/what-we-do/evidence-services/journals-and-databases> (log in to OpenAthens on the left hand side. The option to change organisation will then be on the left).

## NICE Evidence Services

<http://www.evidence.nhs.uk/>

NICE Evidence Services are a suite of services that provide access to high quality authoritative evidence and best practice. They include:

- ◆ Evidence Search
- ◆ Clinical Knowledge Summaries (CKS)
- ◆ Evidence Awareness Services
- ◆ Journals and Databases
- ◆ BNF/BNFC



## Evidence Search

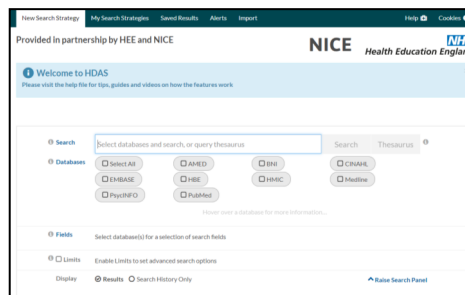
Evidence search provides access to selected and authoritative evidence in health, social care and public health.

Sources include: British National Formulary, Clinical Knowledge Summaries, SIGN, the Cochrane Library and Royal Colleges, Social Care Online and GOV.UK.

## Healthcare Databases Advanced Search (HDAS)

<https://hdas.nice.org.uk/>

HDAS enables you to search the following databases:



**AMED, BNI CINAHL, MEDLINE, EMBASE, HBE, HMIC and PsycINFO**

An Athens username and password is required for this resource. You can search using either free-text or map to thesaurus headings (MeSH). Search results will include links to the full-text of articles for journals that we subscribe to. Searches can be saved and alerts set up .



## PubMed

[www.ncbi.nlm.nih.gov/pubmed/](http://www.ncbi.nlm.nih.gov/pubmed/)

PubMed is a freely available database that comprises more than 26 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher websites. Useful for finding related articles and articles citing an article.

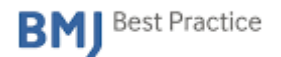
## DynaMed Plus



<http://www.dynamed.com/>

Evidence-based point-of-care tool. Includes features such as overviews and recommendations, graphics and images, medical calculators, speciality content, mobile access and much more. Requires Athens login. An App is available.

## BMJ Best Practice



<https://bestpractice.bmj.com/>

Ranked one of the best clinical decision support tools for health professionals worldwide. BMJ Best Practice takes you quickly and accurately to the latest evidence-based information, whenever and wherever you need it.