



Guide to Using ClinicalKey



ClinicalKey can be accessed by:

- Following the link on the library homepage
- Going straight to www.clinicalkey.com.

If you use one of our links you will be asked for an OpenAthens username and password automatically – otherwise you will need selecting *Login* (top-right corner) then *OpenAthens login* on the following page.

NB: This is just a brief guide to getting started with ClinicalKey, for a full guide to all its features, [please consult Elsevier's own guide to ClinicalKey](#).

What is ClinicalKey?:

ClinicalKey is a point of need search engine. Use it to quickly find the information that you need, fast. It can prioritise and understand concepts, which means that it should make the searching process simpler and more streamlined.

NB: to access certain features (bookmarks, presentation maker) you will need to link ClinicalKey to an OpenAthens account. This is quickly done by selecting *Activate* in the top-right corner after you have logged in.

Searching ClinicalKey:

ClinicalKey is very straightforward to search. It works best by entering a basic search query and then applying filters to only show what you need it to show.

To get started, simply enter the concept that you want to search for in the search box.



ClinicalKey will suggest terms that it recognises as you type in your query

The screenshot shows a search interface with a dropdown menu for 'T-cell ly'. The menu is divided into three columns: 'Suggestions', 'Related', and 'Authors'. The 'Suggestions' column lists terms like 'T-cell lymphoma', 'Acute T Cell Lymphocytic Leukemia', 'Large-Cell Lymphomas', 'Lymphoid neoplasm', 'Cutaneous T-Cell Lymphoma', 'Ki-1 Large-Cell Lymphoma', 'Leukemia, T-Cell', and 'Peripheral T-cell lymphoma'. The 'Related' column shows 'methoxsalen'. The 'Authors' column lists various research groups and societies. A search icon is visible in the top right corner.

Suggestions	Related	Authors
T-cell lymphoma	methoxsalen	Lymphoma Working Party of the European Group for Stem Cell Transplantation
Acute T Cell Lymphocytic Leukemia		European Mantle Cell Lymphoma Network and the German Low Grade Lymphoma Study Group
Large-Cell Lymphomas		Adult Acute Lymphoblastic Leukemia Working Group of the Japan Society for Hematopoietic Cell Transplantation
Lymphoid neoplasm		French Study Group on Cutaneous Lymphomas and
Cutaneous T-Cell Lymphoma		
Ki-1 Large-Cell Lymphoma		
Leukemia, T-Cell		
Peripheral T-cell lymphoma		
Cell mediated lympholysis		

It will then show you your results, by default in relevance order

The screenshot shows the search results page for 'T-cell lymphoma' on ClinicalKey. The page header includes the ClinicalKey logo and 'The Christie NHS NHS Foundation Trust'. Below the search bar, there are filter options for 'Source Type', 'Study Type', 'Specialties', and 'Date'. The results are sorted by 'Relevance' and show 12511 results. The first result is a 'BOOK CHAPTER' titled 'T-Cell Lymphomas' from 'Hematology: Basic Principles and Practice'. The second result is a 'MEDLINE' article titled 'EZH2 overexpression in natural killer/T-cell lymphoma confers growth advantage independently of histone methyltransferase activity'. A 'LINK RESOLVER' button is visible below the second result. The third result is another 'MEDLINE' article titled 'SMILE for natural killer/T-cell lymphoma: analysis of safety and efficacy from the Asia Lymphoma Study Group'.

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All ▾ T-cell lymphoma

Filter By: Source Type ▾ Study Type ▾ Specialties ▾ Date ▾

12511 results Sort by: Relevance ▾

Subscribed Content

BOOK CHAPTER
T-Cell Lymphomas
Hematology: Basic Principles and Practice.
O'Connor, Owen A.; Marchi, Enrica; Bhagat, Govind... [Show all](#). Published January 1, 2013. Pages 1267-1302.e8. © 2013.

MEDLINE
EZH2 overexpression in natural killer/T-cell lymphoma confers growth advantage independently of histone methyltransferase activity.
Blood.
Yan, Junli; Ng, Siok-Bian; Tay, Jim Liang-Seah... [Show all](#). Published May 30, 2013.
[LINK RESOLVER](#)

MEDLINE
SMILE for natural killer/T-cell lymphoma: analysis of safety and efficacy from the Asia Lymphoma Study Group.
Blood.

You can then pick filters from the drop down lists at the top

ClinicalKey® The Christie NHS NHS Foundation Trust

All ▼ T-cell lymphoma

Filter By: Source Type ▼ Study Type ▼ Specialties ▼ Date ▼

MEDLINE Abstracts	8075
Full Text Articles	2078
Images	1142
Books	834
Clinical Trials	365
Patient Education	9
Drug Monographs	3
First Consult	3
Videos	2
Guidelines	1

Sort by: Relevance ▼ Save

Published January 1, 2013. Pages 1267-1302.e8. © 2013.

T-cell killer/T-cell lymphoma confers growth

Full Text Articles are from journals integrated into ClinicalKey. You can check if the Kooris Library has fulltext access to MEDLINE Abstracts by clicking on the [LINK RESOLVER](#) button below each one.

You can choose from as many filters as you like. Filters can be removed by clicking on the cross in the tag that appears when selected: eg [Full Text Ar...](#) ✕.

If you hover over a result, the background changes colour and the following icons appear:



Is the bookmark icon and lets you add the result to a reading list



Lets you know a fulltext pdf is available (only for content integrated into ClinicalKey)



Allows you to email the result to someone

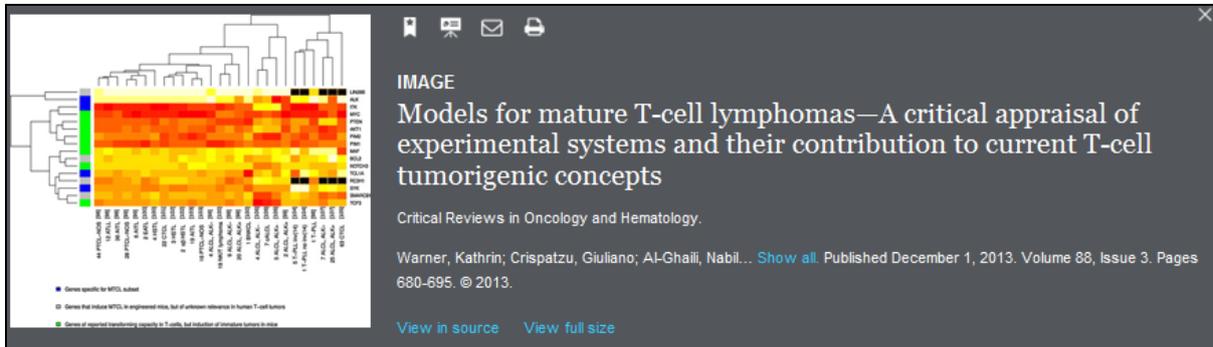


Prints off the abstract of the result.

Finding Images in ClinicalKey:

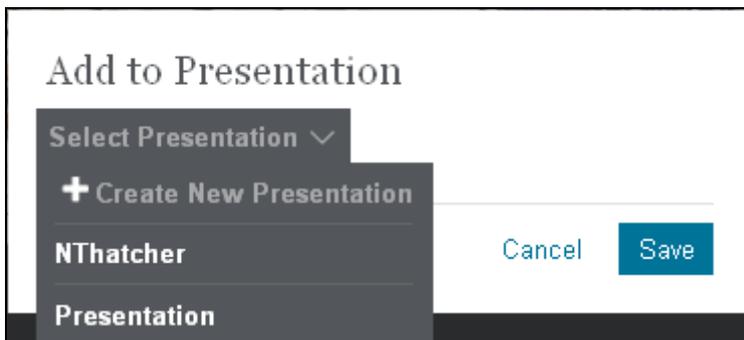
After running a search, select *Images* as the source type and the display will change and line up images as a grid. This can be changed with the *view* option in the top-right corner: **View:**  **Grid** 

If you click on an image, information will be displayed to provide context for it. ie, where it comes from, what it is, etc. 

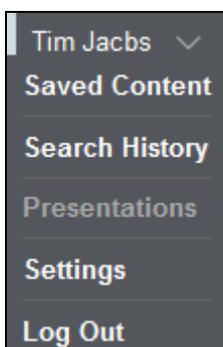


You will also notice that you get the same icons (bookmark, email, print) as text results in addition to this one for the presentation maker: 

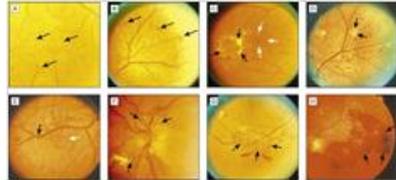
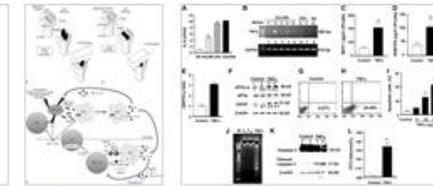
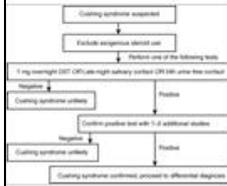
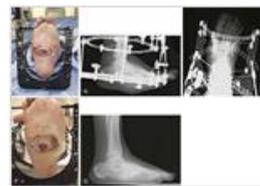
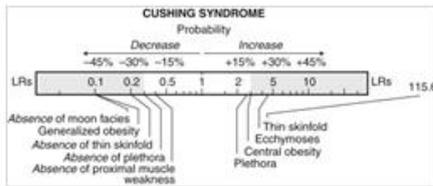
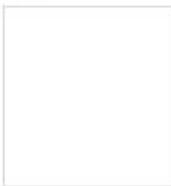
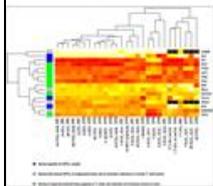
The presentation maker allows you to store images like a reading list. When you click on it you will be asked which presentation you want to add it to (or if you want to create a new one).



To retrieve saved presentations, click on your name in the top-right corner and then *Presentations*



This will take you to your presentations, to look at your saved slides, pick the presentation name from the left hand side and they will appear on the right hand side. These can then be exported to Microsoft PowerPoint by clicking on the *Export* option and saving the file.



+ Add images from Saved Content