

# Library Discovery Tool

Find all resources in one place

Access books, eBooks, articles through a single search

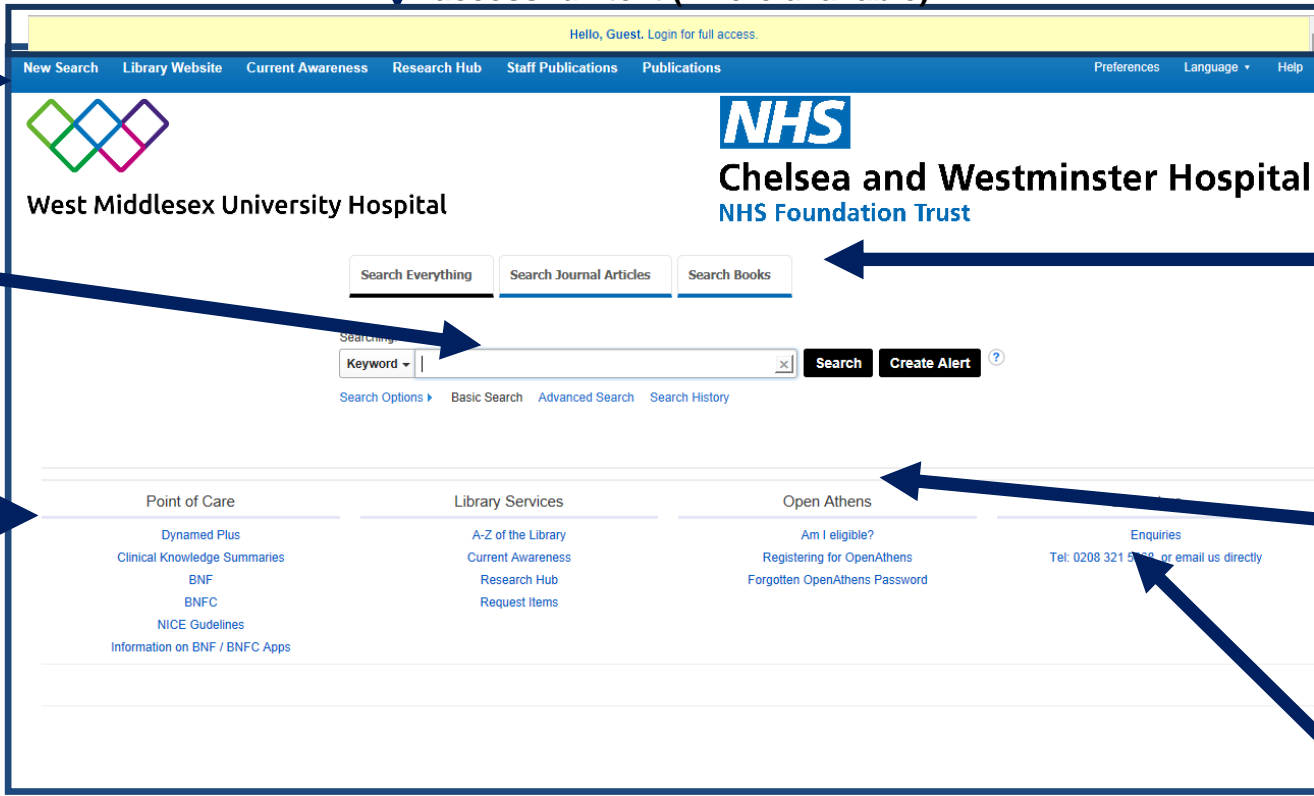
**What is the Discovery Tool?** The Discovery Tool is a search engine to help you find articles, books and other academic material. It is designed by a company called EBSCO, to provide access to the library's information resources through a single search.

**How does it work?** The Discovery Tool searches all Library subscribed resources and the National core content and other resources in one go. It finds items from the library catalogue, health care databases, the institutional repository and other free resources, it presents you with one result list of journal articles, conference papers, books, e-books and more.

## How to Access?

1. Go to [Library home page](#) or [Intranet Library page](#)
2. To access full text (where available), you need to login with your OpenAthens. If you don't have an OpenAthens account, [register online](#) or contact us.

## The Features and Functionality at a Glance



1. Login with your NHS OpenAthens account to access full text (where available)

2. Start a new search

3. Enter your search term in the search box and click search

Select a tab to search for specific resource eg:books

Links to other useful resources

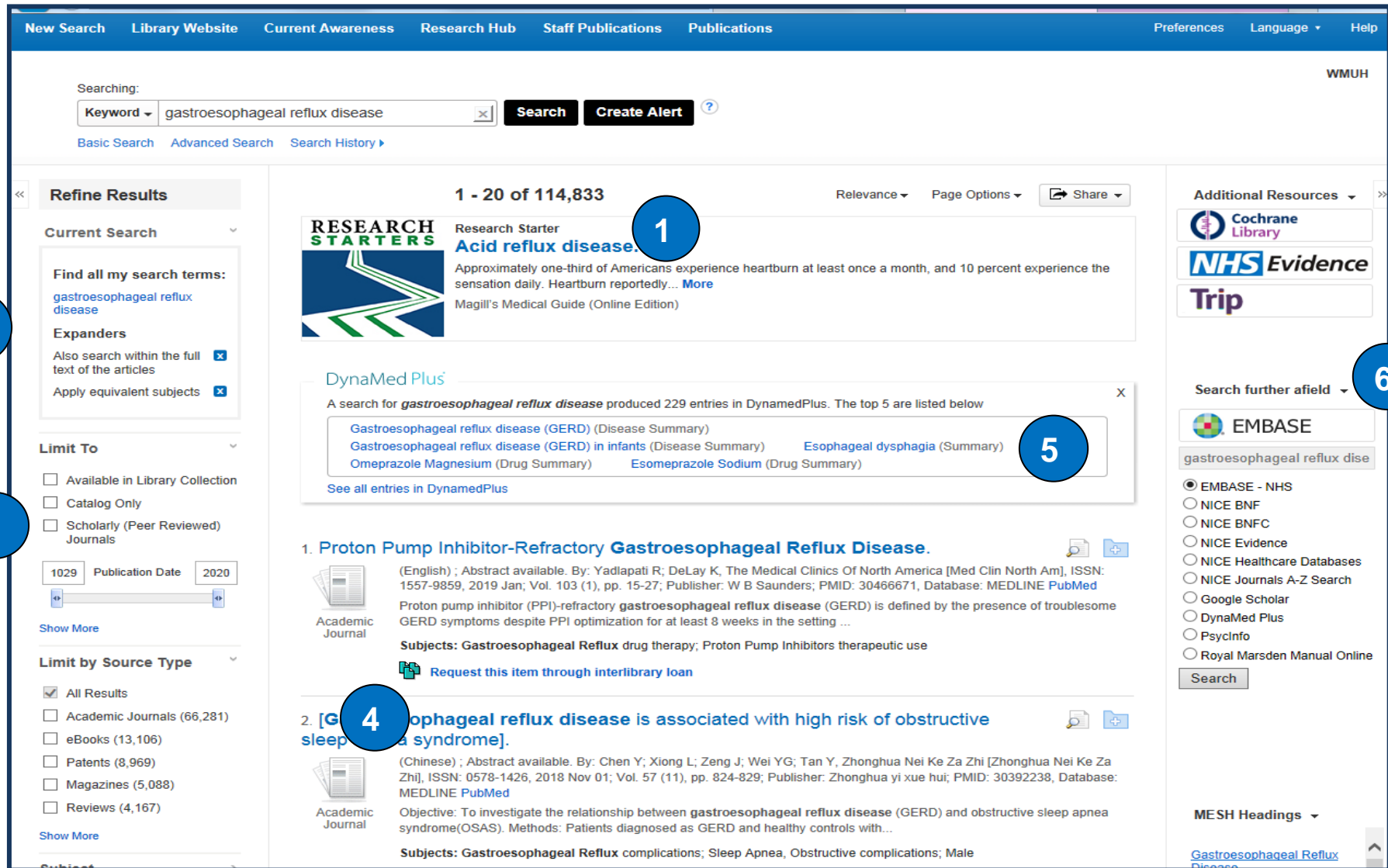
Register for an OpenAthens account or reset the password

Need help? contact us

The screenshot shows the library website interface. At the top, there is a navigation bar with links like 'New Search', 'Library Website', 'Current Awareness', 'Research Hub', 'Staff Publications', and 'Publications'. Below this is the NHS logo and the text 'Chelsea and Westminster Hospital NHS Foundation Trust'. A search bar is prominently displayed with a 'Search' button and a 'Create Alert' button. Below the search bar, there are three tabs: 'Search Everything', 'Search Journal Articles', and 'Search Books'. At the bottom of the page, there are three columns of links under the headings 'Point of Care', 'Library Services', and 'Open Athens'. The 'Open Athens' column includes links for 'Am I eligible?', 'Registering for OpenAthens', and 'Forgotten OpenAthens Password'. The 'Library Services' column includes links for 'A-Z of the Library', 'Current Awareness', 'Research Hub', and 'Request Items'. The 'Point of Care' column includes links for 'Dynamed Plus', 'Clinical Knowledge Summaries', 'BNF', 'BNFC', 'NICE Guidelines', and 'Information on BNF / BNFC Apps'.

**TIP:** on the search results page use the filters on the left hand side to reduce the number of results. For example select the 'Library catalogue only' filter to see books held in the library.

# Search Results Page



**1** Research Starter  
**Acid reflux disease**  
Approximately one-third of Americans experience heartburn at least once a month, and 10 percent experience the sensation daily. Heartburn reportedly... [More](#)  
Magill's Medical Guide (Online Edition)

**2** Refine Results  
Current Search  
Find all my search terms:  
gastroesophageal reflux disease  
Expanders  
Also search within the full text of the articles   
Apply equivalent subjects   
Limit To  
 Available in Library Collection  
 Catalog Only  
 Scholarly (Peer Reviewed) Journals  
1029 Publication Date 2020  
Show More  
Limit by Source Type  
 All Results  
 Academic Journals (66,281)  
 eBooks (13,106)  
 Patents (8,969)  
 Magazines (5,088)  
 Reviews (4,167)  
Show More

**3**

**4** [Gastroesophageal reflux disease is associated with high risk of obstructive sleep apnea syndrome].  
(Chinese) ; Abstract available. By: Chen Y; Xiong L; Zeng J; Wei YG; Tan Y, Zhonghua Nei Ke Za Zhi [Zhonghua Nei Ke Za Zhi], ISSN: 0578-1426, 2018 Nov 01; Vol. 57 (11), pp. 824-829; Publisher: Zhonghua yi xue hui; PMID: 30392238, Database: MEDLINE PubMed  
Objective: To investigate the relationship between gastroesophageal reflux disease (GERD) and obstructive sleep apnea syndrome(OSAS). Methods: Patients diagnosed as GERD and healthy controls with...  
Subjects: Gastroesophageal Reflux complications; Sleep Apnea, Obstructive complications; Male

**5** DynaMed Plus  
A search for *gastroesophageal reflux disease* produced 229 entries in DynamedPlus. The top 5 are listed below  
Gastroesophageal reflux disease (GERD) (Disease Summary)  
Gastroesophageal reflux disease (GERD) in infants (Disease Summary) Esophageal dysphagia (Summary)  
Omeprazole Magnesium (Drug Summary) Esomeprazole Sodium (Drug Summary)  
[See all entries in DynamedPlus](#)

**6** Search further afield  
EMBASE  
gastroesophageal reflux dise  
 EMBASE - NHS  
 NICE BNF  
 NICE BNFC  
 NICE Evidence  
 NICE Healthcare Databases  
 NICE Journals A-Z Search  
 Google Scholar  
 DynaMed Plus  
 PsycInfo  
 Royal Marsden Manual Online  
Search  
MESH Headings  
[Gastroesophageal Reflux Disease](#)

- 1. Research Starter:** Some searches will display a 'Research Starter' box which provides you with a brief introduction to the topic. Choosing 'more' will take you to a more detailed description of the topic.
- 2. Current Search Box:** Shows your current search term together with any search filters that you have applied to the search.
- 3. Limiters:** Add limits to your search to further narrow what you are looking for. You could choose to only search for full text articles, results between a certain date range, results from a certain publication, or many more.
- 4. Access buttons: Request** - a form where you can ask the library to source an item for you.  
**Library Catalogue** - view the entry of the item on the library catalogue. **Access PDF & Access HTML** - links directly to the full-text article in either PDF or HTML form (OpenAthens login required).
- 5. Dynamed Plus:** This box displays the top 5 entries for your topic on Dynamed Plus. You can choose to click through to a topic, or see all the entries for your topic on Dynamed Plus.
- 6. Search further afield:** Run your search through a number of different resources and databases which aren't included within the Discovery Tool search.

Any questions or access problems please contact us. Tel: 0208 321 5969. email: [library.infoservice@chelwest.nhs.uk](mailto:library.infoservice@chelwest.nhs.uk)