



England

# Introduction to the Knowledge and Library Hub

New design 2025



Torbay and South Devon  
NHS Foundation Trust

**Library & Knowledge Service**  
[tsdft.library@nhs.net](mailto:tsdft.library@nhs.net)

V2 LS Aug 25

# What is the Knowledge & Library Hub?

## Simple searching in one place

The **NHS Knowledge and Library Hub** is funded centrally by the NHS. It gives quick and easy access to health and care evidence to support clinical practice, service improvement, research and professional development. This presentation will show you how to access the Hub, how to search it and the main features that will help you find the information you need.

The Hub provides access to a wide range of medical, nursing, allied health and managerial resources, including books, journals and databases.

# How to access the Hub

Via the URL linked below:

[www.library.nhs.uk/torbay](http://www.library.nhs.uk/torbay)

OR

Via the home page of our website [www.sdhl.org.uk](http://www.sdhl.org.uk) and click the Hub **Search** button, see below.



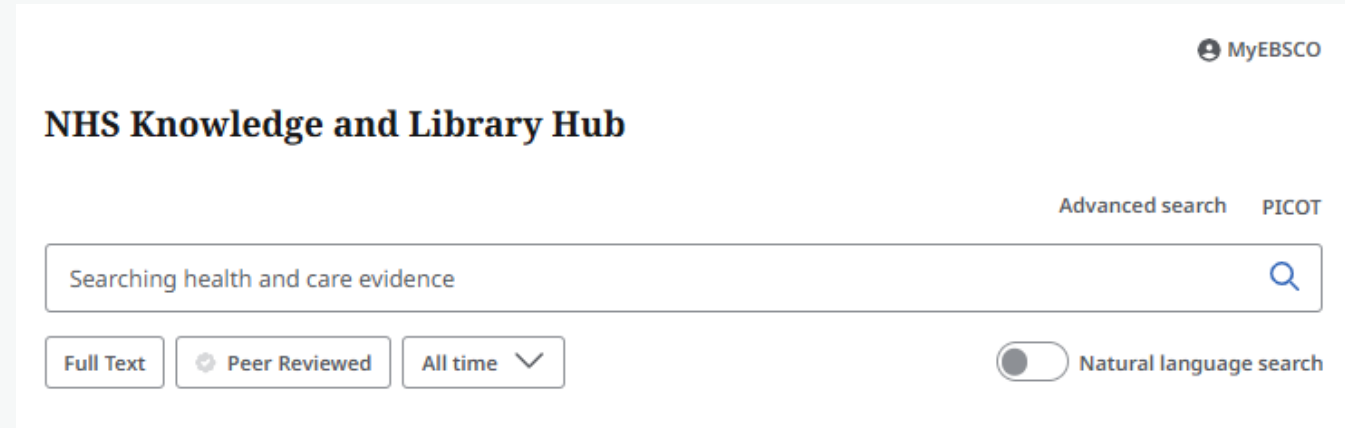
## Knowledge and Library Hub

Searching: **Health and Care Evidence**

**Search**

# How does the Hub help?

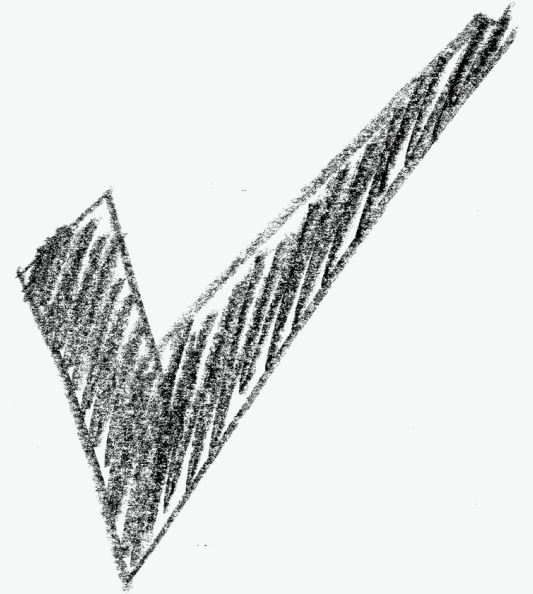
- Designed for quick searches
- Designed to help people search effectively
- Tailored for NHS staff and learners
- Easy access to fulltext
- An entry point to expert support from your local Knowledge and Library Service team



The screenshot shows the NHS Knowledge and Library Hub search interface. At the top right is the 'MyEBSCO' logo. The main heading is 'NHS Knowledge and Library Hub'. Below this, there are links for 'Advanced search' and 'PICOT'. A large search bar contains the text 'Searching health and care evidence' and a magnifying glass icon. Below the search bar are three filter buttons: 'Full Text', 'Peer Reviewed' (with a checkmark icon), and 'All time' with a dropdown arrow. To the right of these filters is a toggle switch for 'Natural language search', which is currently turned off.

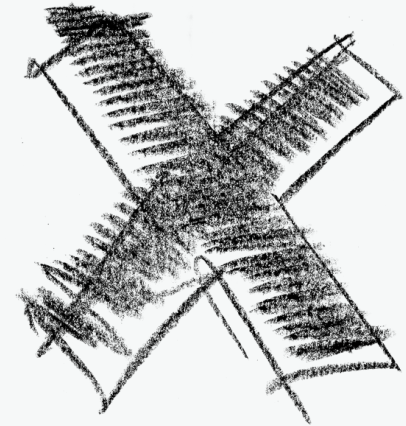
# When might you use the Hub?

- Finding a known article and accessing it
- Broad searches
- Finding something recent on a topic
- Find the names of people writing on a topic
- Looking for articles and books you can access right now
- If you want to carry out better searches without needing to learn about more complex methods



# When the Hub is likely not your best bet

- For a systematic search - the Hub enhances your search so it's not easy to tell exactly what terms have been searched which makes it unsuitable for when you need to report your search.
- Where your question is more complex and detailed
- If you want to use the full advanced search features of a database like Medline or CINAHL
- If you need a reproducible search.



# Logging into the Hub

Log in on arrival for the best experience...

- To link to your library team
- To see all the results
- To have the smoothest path to fulltext
- To save searches and results

Log in with your Trust computer username and password

Welcome, Guest. Sign in to your institution for full access to your library's resources.

**NHS**  
Knowledge and Library Hub

**NHS Knowledge and Library Hub**

Searching health and care evidence

Full Text Peer Reviewed All time

**NHS**  
Torbay and South Devon  
NHS Foundation Trust

Sign in using your standard PC login details

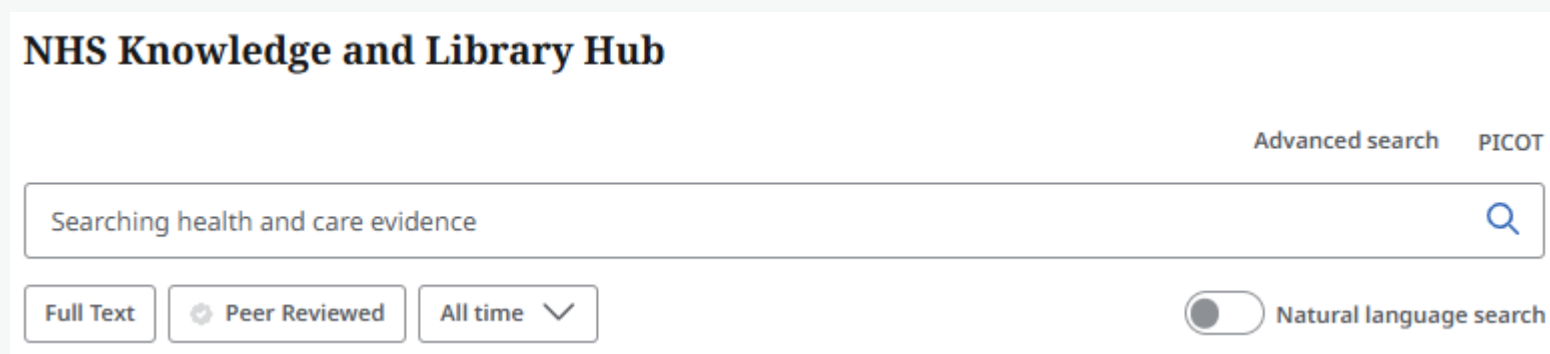
Username

Password

Sign in

# Searching on the Hub

## Keep it simple



The screenshot shows the NHS Knowledge and Library Hub search interface. At the top, the title "NHS Knowledge and Library Hub" is displayed. To the right of the title are links for "Advanced search" and "PICOT". Below the title is a large search input field containing the text "Searching health and care evidence" and a magnifying glass icon. Underneath the search field are three filter buttons: "Full Text", "Peer Reviewed" (with a checkmark icon), and "All time" (with a dropdown arrow). To the right of these buttons is a toggle switch for "Natural language search", which is currently turned off.

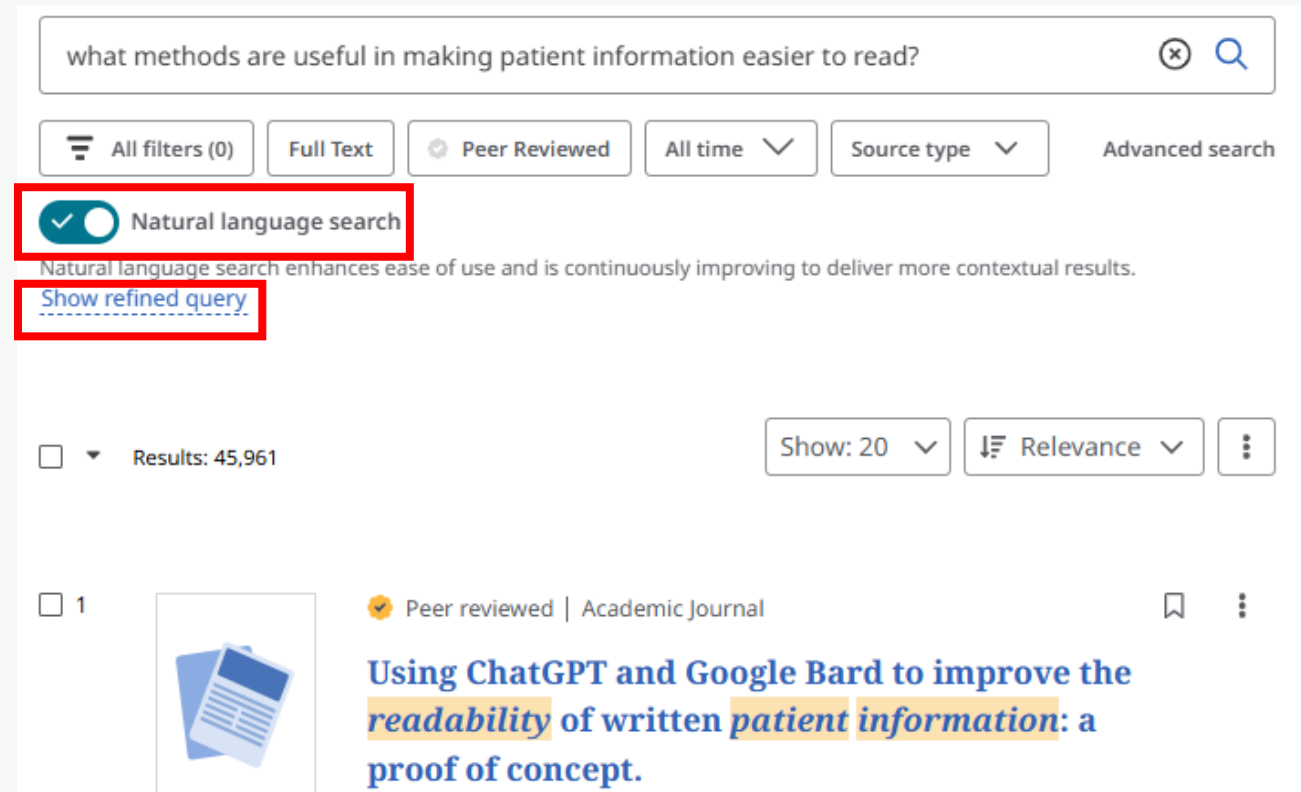
- The default search is all words (ie AND), so the Hub will look for records that include all your words.
- The Hub provides helpful suggestions as you type.
- Search for phrases using quotes, eg “cardiac arrest”, “nursing homes”
- The Hub helps by extending your search with plurals, alternative spellings, related words and equivalent subjects.



# Searching using natural language search

Toggle the button to search using a query as you might ask a person

- Ask long form questions
- Your query is translated
- Clicking “Show refined query” lets you check you have been understood



The screenshot shows a search interface with a search bar containing the query "what methods are useful in making patient information easier to read?". Below the search bar, there are several filter buttons: "All filters (0)", "Full Text", "Peer Reviewed", "All time", and "Source type". A red box highlights the "Natural language search" toggle, which is currently turned on. Below this toggle, a red box highlights the "Show refined query" link. The search results section shows "Results: 45,961" and a "Show: 20" dropdown. The first result is titled "Using ChatGPT and Google Bard to improve the readability of written patient information: a proof of concept." and is marked as "Peer reviewed | Academic Journal".

what methods are useful in making patient information easier to read?


All filters (0) Full Text Peer Reviewed All time Source type Advanced search

☒ Natural language search

Natural language search enhances ease of use and is continuously improving to deliver more contextual results.

[Show refined query](#)

☐ Results: 45,961 Show: 20 Relevance

☐ 1  Peer reviewed | Academic Journal

**Using ChatGPT and Google Bard to improve the readability of written patient information: a proof of concept.**

# Searching on the Hub – using advanced search

## Spelling it out for better results

- A visual way to access fields and combine terms, eg search in a particular journal or for a known author
- Suggestions still pop up
- Note wild card \* (Physiotherapy, physiotherapist, physiotherapeutic etc)
- Supports you to do a better search and apply advanced searching techniques

### NHS Knowledge and Library Hub

Advanced search PICOT

Searching health and care evidence



Full Text

Peer Reviewed

All time



Natural language search

Basic search PICOT

breast cancer or breast neoplasm or breast carcinoma or bre



All fields



AND



physiotherap\*



Title - TI



AND



All fields



+ Add fields

Search


# Searching on the Hub – PICOT?


## Providing a structure

- Breaks your search question into concepts
- Good for questions around effectiveness of interventions
- Step by step support
- Tips on screen
- BUT not suitable for all search questions

### NHS Knowledge and Library Hub

Advanced search **PICOT**

Searching health and care evidence 

☒ Peer Reviewed  

☐ Natural language search

### PICOT guided search

Enter keywords below, and add your query to the advanced search page, where you can also modify filters, search modes, and more to refine your results. Learn more at [EBSCO Connect](#).

P - Population, problem or patient

e.g. elderly patients with diabetes

I - Intervention

e.g. new medication

C - Comparison (recommended)

e.g. placebo OR current treatment

O - Outcome (optional)

e.g. improved blood sugar control

T - Time or type (optional)

e.g. lifespan


[Clear all](#)


[Cancel](#)

[Add to search](#)

# Results on the Hub

1

**Knowledge and Library Hub**

**Torbay and South Devon**  
NHS Foundation Trust

**My dashboard** ^

- Projects
- Saved
- Recent activity
- Alerts

**Research tools**

- New search
- Publications A-Z
- Further resources

**Essential links**

- OpenAthens registration


MyEBSCO

assessing the accuracy of ecg chest electrode placement by ems and clinical personnel

All filters (0) Full Text Peer Reviewed All time Source type Advanced search

☒ Natural language search Natural language search enhances ease of use and is continuously improving to deliver more contextual results.  
(ECG OR electrocardiogram) AND (chest electrode OR electrode placement) AND (accuracy OR assessment OR evaluation) AND (EMS OR emergency medical services OR clinical personnel) [Show less](#)

1



Academic Journal

**Assessing the Accuracy of ECG Chest Electrode Placement By EMS and Clinical Personnel Using Two Evaluation Methods**

By: Clopton, Edwin L; Hyrkäs, Kristiina • In: MaineHealth Maine Medical Center, 2024 • BASE


Background and purpose: A valid 12-lead **electrocardiogram (ECG)** depends on correct acquisition technique, particularly on the accurate location of precordial (**chest**) **electrodes**. The **emergency medical se...** [Show more](#)

Subjects: **ECG; electrocardiogram; electrode placement; training**;+12 more

Access options

More like this

2



Peer reviewed | Academic Journal

**Accuracy of ECG electrode placement by emergency department**

# Results on the Hub

**NHS Knowledge and Library Hub**

**NHS Torbay and South Devon NHS Foundation Trust**

My dashboard ^

- Projects
- Saved
- Recent activity
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**Research tools**

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☐ Results: 331

☐ 1

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Subjects: **ECG; electrocardiogram; electrode placement; training**;+12 more

Access options More like this

☐ 2

Peer reviewed | Academic Journal

**Accuracy of ECG electrode placement by emergency department**

# Results on the Hub

**NHS**  
Knowledge and Library Hub

**NHS**  
Torbay and South Devon  
NHS Foundation Trust

My dashboard ^

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☐ Results: 331


☐ 1



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By: Clopton, Edwin L; Hyrkäs, Kristiina • In: MaineHealth Maine Medical Center, 2024 • BASE  
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Subjects: **ECG; electrocardiogram; electrode placement; training**;+12 more

Access options More like this

☐ 2



Peer reviewed | Academic Journal  
**Accuracy of ECG electrode placement by emergency department**

Natural Language Search – if you used natural language search you can click to see the structured query created by the Hub. Check to make sure this is what you wanted.

# Results on the Hub

**NHS Knowledge and Library Hub**

**NHS Torbay and South Devon NHS Foundation Trust**

**My dashboard**

- Projects
- Saved
- Recent activity
- Alerts

**Research tools**

- New search
- Publications A-Z
- Further resources

**Essential links**

Open Access registration

MyEBSCO

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☐ Results: 331

4 Show: 20 Relevance


Choice of relevance or date order and save / set an alert. By default the Hub ranks results based on what it thinks you are looking for. You can also increase the number of results per page from the default 20. Click the three dots here to see the option to save your search or set an alert.


Access options More like this

2 Peer reviewed | Academic Journal

[Accuracy of ECG electrode placement by emergency department](#)

# Results on the Hub

**NHS**  
Knowledge and  
Library Hub

**NHS**  
Torbay and South Devon  
NHS Foundation Trust

My dashboard ^

Projects

Saved

Recent activity

Alerts

Research tools

New search

Publications A-Z


Further resources

Essential links

OpenAthens registration

MyEBSCO

1



Academic Journal

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Subjects: *ECG*; *electrocardiogram*; *electrode placement*; training;+12 more

Access options ▼

More like this

2



Peer reviewed | Academic Journal

**Accuracy of ECG electrode placement by emergency department**

If you have access to an item you will see the **Access options** drop down. This includes **Get PDF** links for immediate access as well as retraction warnings and **View complete issue** which takes you to BrowZine to see the article in context. If you see **Request this item**, the full text is not available but we can get it for you. The bookmark icon on the top line lets you save a record and the three dots offers options to export your record or save it in a Project folder.

5



# Results on the Hub

**NHS Knowledge and Library Hub**

**NHS Torbay and South Devon NHS Foundation Trust**

My dashboard  
Projects  
Saved  
**Recent activity**  
Alerts

MyEBSCO

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+12 more

☐ 2 Peer reviewed | Academic Journal

**Accuracy of ECG electrode placement by emergency department**

Recent activity – this is where you will find details of the searches you have tried in this session – you can combine searches here – it used to be called Search History.

# Results on the Hub – use filters to narrow

Click **All filters**  
to open up the  
list of limiters



Filters already applied  
You can remove **related words**  
or **equivalent subjects** to  
narrow your search

Most used:

- Full text (but be aware limiting to full text only might miss important evidence)
- Peer reviewed – articles have been assessed by experts in the same field before publication
- Published date

Helpful:

- Library Catalogue Only (books only)
- NHS Repositories – these are local databases of publications by NHS organisations
- Subscribed eBooks – available to TSDFT users

Likely candidates

See next slide

A sidebar titled "All filters" with a close button (X) in the top right. It contains several sections: "Search Mode: Find all my search terms", "Expanders" with three buttons ("Apply related words", "Also search within the full text of the articles", "Apply equivalent subjects"), "Advanced search" with a list of checkboxes ("Full Text", "Peer Reviewed", "Library Catalogue Only", "NHS Repositories", "EPUB eBooks", "Subscribed eBooks", "Exclude book reviews"), and a list of expandable sections ("Published Date", "Content provider", "Source Types", "Limit by Subject", "Subject: Major Heading", "Limit by Publication", "Limit by Publisher", "Limit by Language", "Limit by Location"). Each section has a right-pointing arrow.

# Results on the Hub – more filters

The model for searching on the Hub is generally to start with a general search and then narrow down by date, source or other options

Use the **Location** filter to narrow down books only available at Torbay. Click on **Show More** below the displayed locations if you do not see Torquay Torbay Hospital listed.

Limiting by **Content Provider** (previously labelled database) can be a good way to find something you know exists but that has not appeared in the first few results.

Would a particular journal help? Or focus on English language?

Pick books local to you

Narrow to Royal Marsden or Cochrane Reviews or BMJ Best Practice

Limit by Subject >

Subject: Major Heading >

Limit by Publication >

Limit by Publisher >

Limit by Language >

Location v

Search terms Q

Hit count (high to low) v

- ☐ Wwl Wigan Nhs Library (613)
- ☐ Stockport Nhs Library (385)
- ☐ Bolton Education Centre Library (375)
- ☐ Manchester University Nhs Oxford Road Library (375)
- ☐ Manchester University Nhs Wythenshaw Library (366)

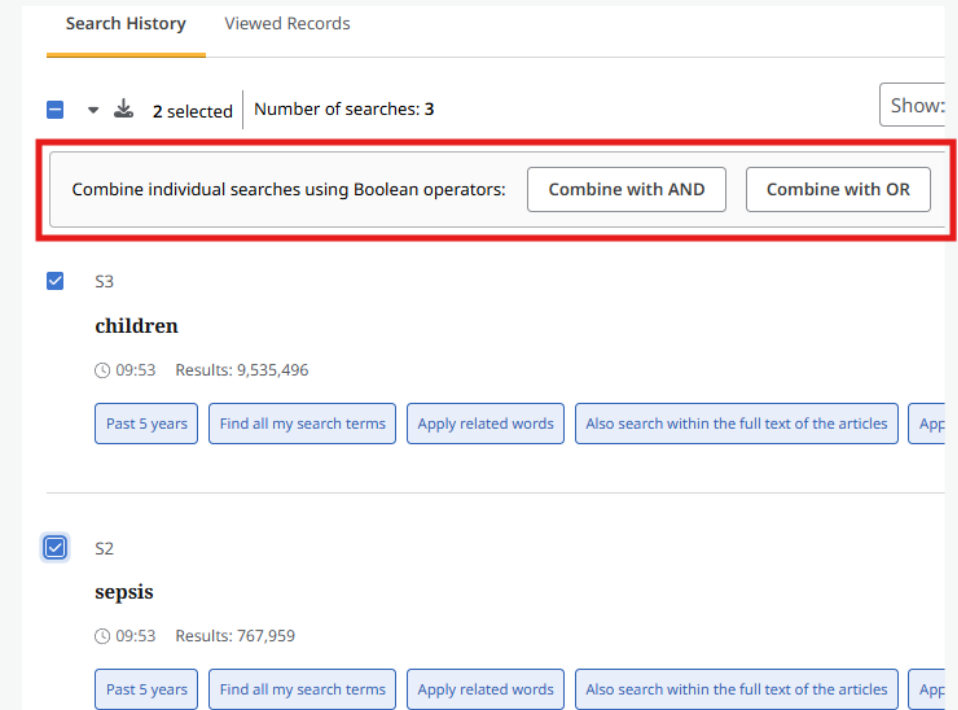
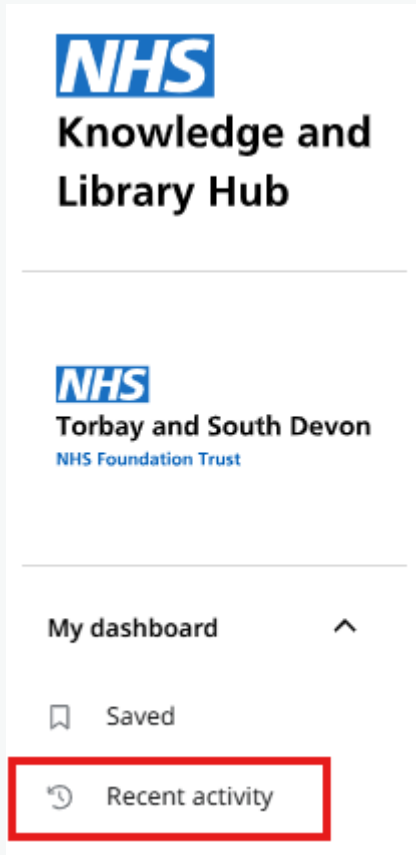
Content provider v

co x Q

- ☐ Complementary Index (2,292,945)
- ☐ Psychology and Behavioral Sciences Collection (98,885)
- ☐ Cochrane Database of Systematic Reviews (4,003)
- ☐ BioOne Complete (228)
- ☐ SpringerProtocols (144)


# Results on the Hub – combine searches

- Open **Recent Activity** to see your searches
- Use the check boxes to pick sets
- You will then see buttons to combine with AND or OR
- AND narrows your search
- OR broadens your search
- Check your search box is clear before combining this way



# Results on the Hub – getting to full text

1



Peer reviewed | Journal Article, Academic Journal

**Physiotherapy protocol to reduce the evolution time of axillary web syndrome in women post-breast cancer surgery: a randomized clinical trial.**

By: González-Rubino, Jesús Baltasar; Martín-Valero, Rocío; Vinolo-Gil, María Jesús • In: Supportive care in **cancer**: official journal of the Multinational Association of Supportive Care in **Cancer**, 2025 Mar 28 • MEDLINE


Declarations. Ethical approval: Ethics approval was granted by the Andalusia Ethics Committee (PEIBA code 1909-N1-21, reg. number 171.21). Competing ... [Show more](#)

Subjects: **Breast Neoplasms** surgery; Physical Therapy Modalities; Humans; Female; +12 more

Access options ▾ More like this

- ☒ Request this item
- ☒ Get PDF
- ☒ View Complete Issue

2



rans prevention in people with breast cancer: a

- Click **Access options** to see choices
- **Get PDF** - goes straight to the file
- **Access Item** - easier to read on screen (or if no PDF)
- **View Complete Issue** - see the article in context
- **Request this item** - rapid supply via your library

**NHS**  
Knowledge and Library Hub Request Form

**Requester Details**

|              |                      |   |
|--------------|----------------------|---|
| First Name   | <input type="text"/> | * |
| Surname      | <input type="text"/> | * |
| Email        | <input type="text"/> | * |
| Phone        | <input type="text"/> |   |
| Organisation | <input type="text"/> |   |

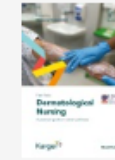
☐ Tick here if you would like a copy of this request to be sent to your email address

# Results on the Hub – tips

## Sharing a citation

- **Cite** - to copy or export to bibliographic software
- **Share** - for a shareable link or to share via email
- **Download** - offers Word, PDF, CSV and other formats

### Share



Bibliographies, Online, Non-fiction, Electronic document  
**Dermatological nursing : a practical guide on career pathways / edited by Rebecca Penzer-Hick ; Sarah Copperwheat [and six others].**

2023

Share

Email

Google Drive

OneDrive

Create link

<https://research.ebsco.com/linkprocessor/plink?id=d0494bc7-53a9-3632-b7a6-0ad75>

Copy to clipboard

1



eBook

**Dermatological *nursing* : a practical guide on career pathways / edited by Rebecca Penzer-Hick ; Sarah Copperwheat [and six others].**

In: 2023 • Kortext eBook Catalogue North of England

Providing dermatology care to the large number of people with skin disease requires a workforce that is appropriate and competent to meet patients' needs safely and effectively. Nurses form a critical part of the team that provides that care.

Subjects: Dermatologic *nursing*; Dermatology; Specialties, *Nursing*

AccessResource

More like this

Cite

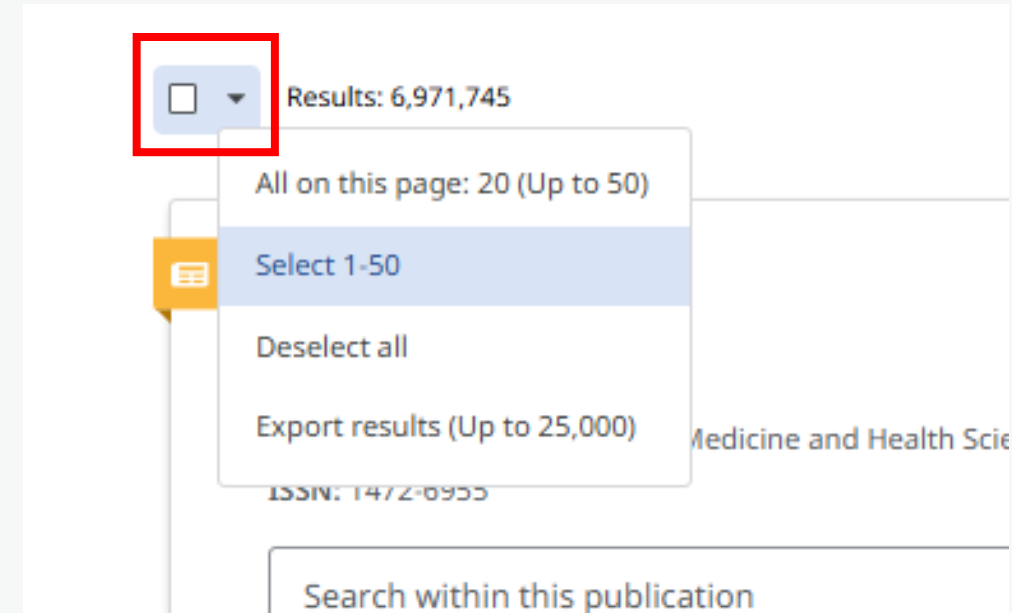
Add to project

Share

Download

# Results on the Hub – more tips

- Click the drop down near the results total to see more options
- You can export large sets of results up to 20 times per day
- You will receive these via a download link in an email



# Results on the Hub – myEBSCO

- On first login to the Torbay Hub – you'll be prompted to set up an account
- Future logins take you in immediately

## Do more with your research

Your institution has enabled personal user accounts within this EBSCO research platform. If you choose to continue personalized, a MyEBSCO account will be created for you and you will automatically be signed in. You can delete your account at any time.

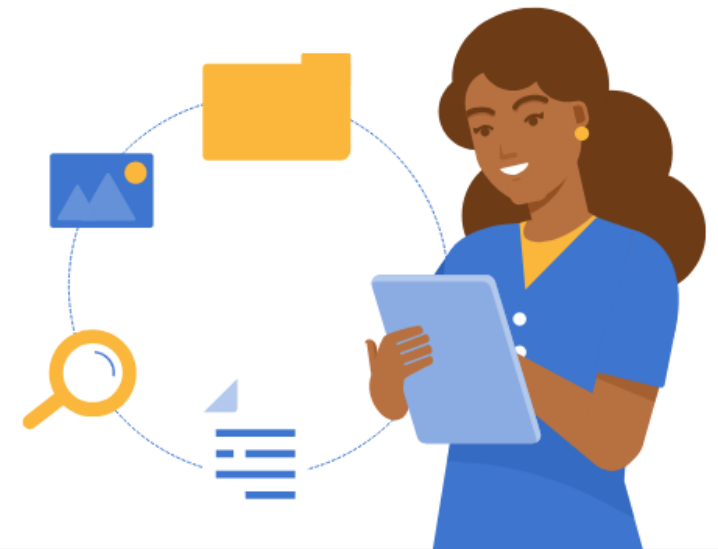
### With an account...

You consent to EBSCO retaining basic personal information for you to be able to:

- ✓ Save and organize your research
- ✓ Check out library materials available through this application

Continue personalized

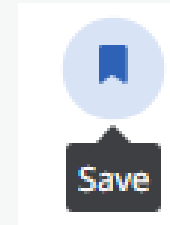
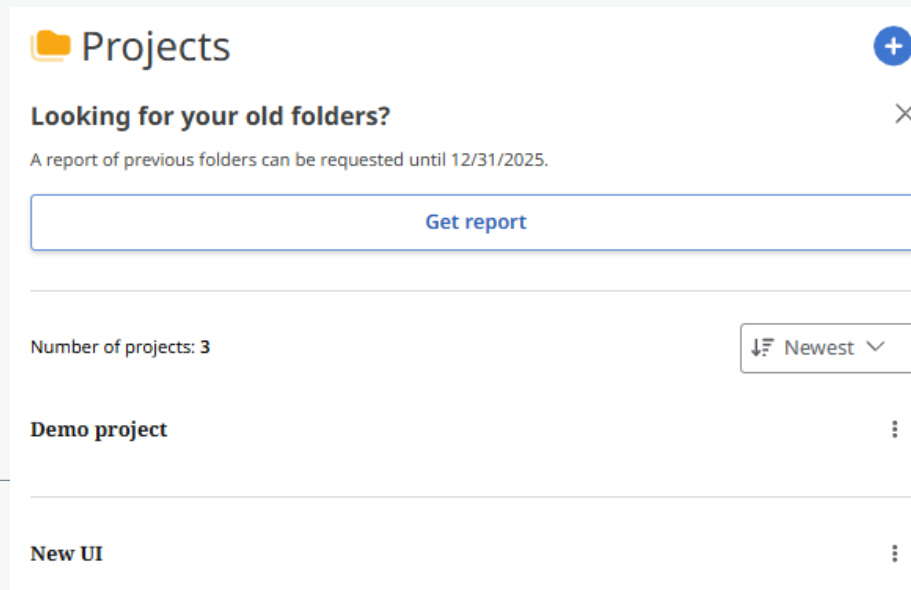
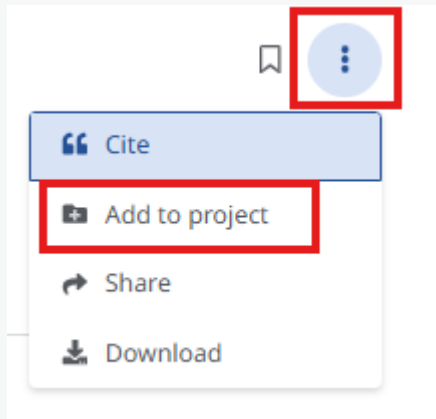
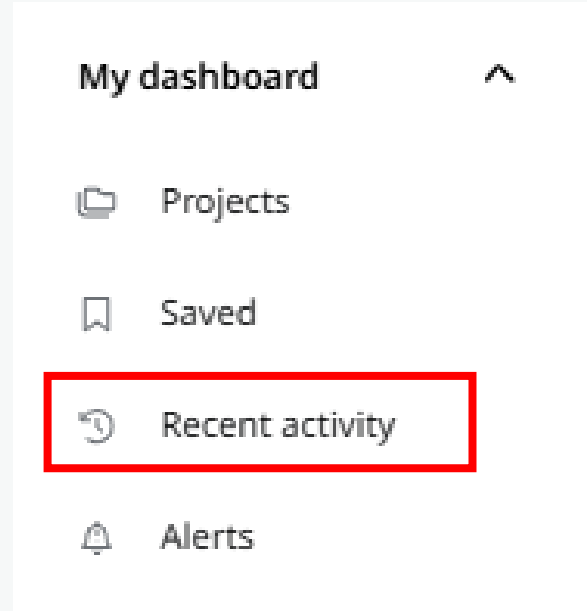
Skip for now





# Results on the Hub – my Dashboard

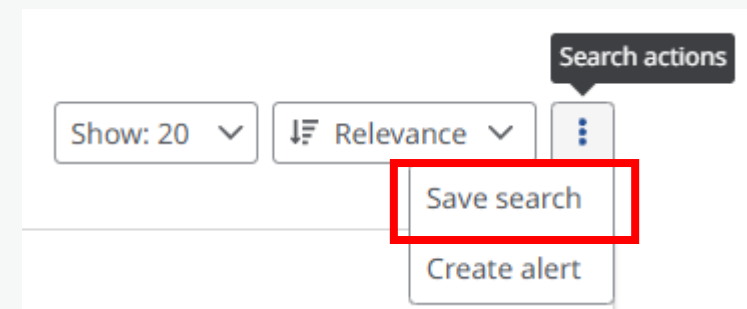
- You can save things you will need again
- **Projects** can organise records related to a piece of work
- Click the bookmark icon by a record to add to **Saved**
- **Recent activity** is your search history. The bookmark icon in this section saves that search line and any search lines linked to it.
- **Alerts** can be set against searches or journal titles, see next slide



# Results on the Hub – save a search or alert

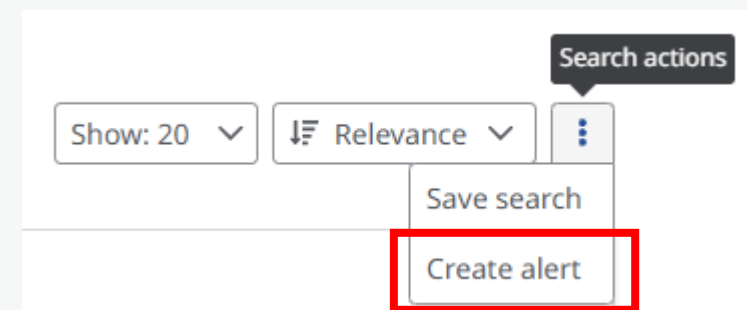
## Searches

- Click the three dots at the top of your search results
- Saved searches can be given distinct names and descriptions to make them easier to find
- Saving a search this way will include any sets you have combined to create this final set. If you want to save all of your recent activity then you can tick them all and combine with OR.





## Alerts

- When setting an alert you can set
  - How often it comes
  - Whether you get an email even if there are no new results
  - Whether you get sent a first email with an initial large set of results
- Get in touch with us if you need help to set up an alert.



# Expanding your search

**NHS**  
Knowledge and Library Hub

**NHS**  
Torbay and South Devon  
NHS Foundation Trust

My dashboard ^

Projects

Saved

Recent activity

Alerts

Research tools

Q New search

Publications A-Z

Further resources

Essential links

Browse journals

Help

Library website

MyEBSCO


Advanced search PICOT

**Quick evidence sources** – quick links to key resources to help you find the evidence you need.


1

Quick evidence sources


Explore collection



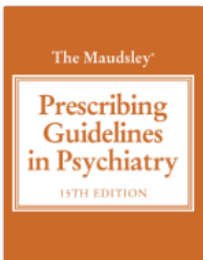
Evidence summaries  
BMJ Best Practice




Clinical procedures  
Royal Marsden Manual



Evidence summaries  
Clinical Knowledge Summaries



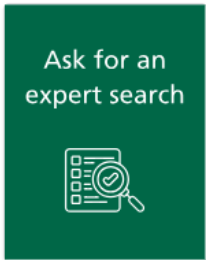
Drug information  
Maudsley Prescribing Guidelines in Psychiatry



Drug information  
BNF/BNFc

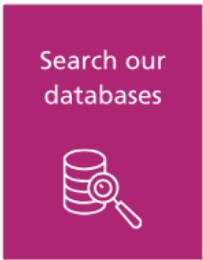
Local resources

Explore collection



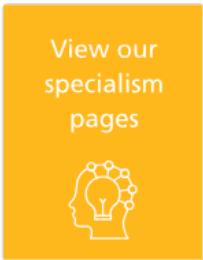
Ask for an expert search

Request form




Search our databases

Databases



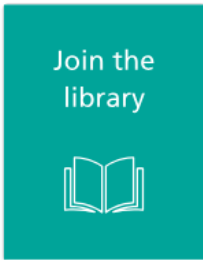
View our specialism pages

Webpage




Book a training session

Request form




Join the library


Request form



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# Expanding your search

**NHS**  
Knowledge and Library Hub

**NHS**  
Torbay and South Devon  
NHS Foundation Trust

My dashboard ^

- Projects
- Saved
- Recent activity
- Alerts

Research tools

- New search
- Publications A-Z
- Further resources

Essential links

- Browse journals
- Help
- Library website

MyEBSCO

Advanced search PICOT

Searching health and care evidence

Full Text Peer Reviewed All time

Natural language search

Quick evidence sources

- BMJ Best Practice
- The ROYAL MARSDEN Manual Online
- NICE CKS
- The Maudsley Prescribing Guidelines in Psychiatry 15TH EDITION
- BNF BNFC

Access key library services and further resources.

Local resources

- Ask for an expert search
- Search our databases
- View our specialism pages
- Book a training session
- Join the library

# Expanding your search

The screenshot shows the NHS Knowledge and Library Hub interface. On the left is a sidebar with the NHS logo, the text 'Knowledge and Library Hub', and 'Torbay and South Devon NHS Foundation Trust'. Below this is a 'My dashboard' section with a 'Projects' link. The main content area has the title 'NHS Knowledge and Library Hub' and a search bar with the placeholder 'Searching health and care evidence'. To the right of the search bar are links for 'Advanced search' and 'PICOT', and a toggle for 'Natural language search'. Below the search bar is a 'Quick evidence sources' section with a grid of colored tiles. A yellow callout box is overlaid on the middle of the page, containing the text: 'Further resources – you can find links to other important resources here. Databases such as Medline, CINAHL and EMBASE are listed with the search interface used for them – this will mostly be Ovid or EBSCOHost.' Below the callout box, the 'Further resources' link in the sidebar is highlighted with a red box, and the number '3' is in a red box next to it. The bottom of the page features a 'Local resources' section with five large colored tiles: 'Ask for an expert search' (green), 'Search our databases' (purple), 'View our specialism pages' (orange), 'Book a training session' (blue), and 'Join the library' (teal). Each tile has an icon and a 'Request form' link below it. The top right corner of the page has a 'MyEBSCO' logo.

**Further resources** – you can find links to other important resources here. Databases such as Medline, CINAHL and EMBASE are listed with the search interface used for them – this will mostly be Ovid or EBSCOHost.


# Expanding your search


The screenshot shows the NHS Knowledge and Library Hub website. On the left is a sidebar with the NHS logo, the text 'Knowledge and Library Hub', and 'Torbay and South Devon NHS Foundation Trust'. Below this is a 'My dashboard' section with links to Projects, Saved, Recent activity, and Alerts. Under 'Research tools' are links for New search, Publications A-Z, and Further resources. Under 'Essential links' is a link for Browse journals, which is highlighted with a red box. At the bottom of the sidebar are links for Help and Library website. The main content area is titled 'NHS Knowledge and Library Hub' and features a search bar with the placeholder text 'Searching health and care evidence'. To the right of the search bar are links for 'Advanced search' and 'PICOT'. Below the search bar are filters for 'Full Text', 'Peer Reviewed', and 'All time'. A toggle switch for 'Natural language search' is also present. The 'Quick evidence sources' section displays five tiles: BMJ Best Practice, The Royal Marsden Manual Online, NICE CKS, The Maudsley Prescribing Guidelines in Psychiatry (15th Edition), and BNF BNFC. Each tile has a description of the resource. Below this is the 'Local resources' section, which includes a row of colored bars and a row of icons representing different resource types: Request form, Databases, Webpage, Request form, and Request form. A yellow callout box is overlaid on the bottom right of the page, containing text about browsing journals.

**4** Browse journals

**Browse journals** – via BrowZine. Read and save your favourite journals, set up an alert for new issues. **Publications A-Z** (above **Further resources**) offers a more traditional look up list of journals.

# Expanding your search

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- New search
- Publications A-Z
- Further resources

Essential links

- Browse journals
- Help**
- Library website

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Advanced search PICOT

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Natural language search


Quick evidence sources



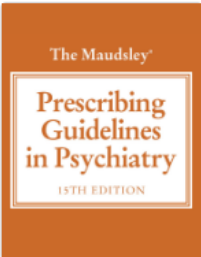
Evidence summaries  
**BMJ Best Practice**




Clinical procedures  
**Royal Marsden Manual**



Evidence summaries  
**Clinical Knowledge Summaries**

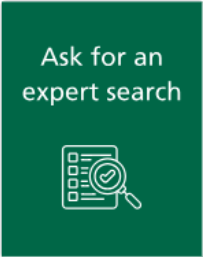


Drug information  
**Maudsley Prescribing Guidelines in Psychiatry**




Drug information  
**BNF/BNFc**

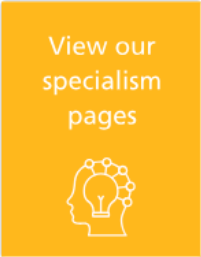
Local resources




Request form




Databases



Webpage



Request form



Request form

Help – click to access help via our website.

5 Help

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# Expanding your search

The screenshot shows the NHS Knowledge and Library Hub interface. On the left is a sidebar menu. A red box labeled '6' highlights the 'Torbay and South Devon NHS Foundation Trust' link. A red arrow points from this link to a yellow box labeled 'Links to the library website'. Another red arrow points from the yellow box to a red box labeled '6' at the bottom of the sidebar, which highlights the 'Library website' link. The main content area includes a search bar, filters, and sections for 'Quick evidence sources' and 'Local resources'.

**NHS Knowledge and Library Hub**

MyEBSCO

Advanced search PICOT

Searching health and care evidence

Full Text Peer Reviewed All time

Natural language search

**Quick evidence sources**

- Explore collection
- Practice
- The ROYAL MARSDEN Manual Online
- NICE CKS
- The Maudsley Prescribing Guidelines in Psychiatry 15TH EDITION
- BNF BNFC
- Evidence summaries BMJ Best Practice
- Clinical procedures Royal Marsden Manual
- Evidence summaries Clinical Knowledge Summaries
- Drug information Maudsley Prescribing Guidelines in Psychiatry
- Drug information BNF/BNFc

**Local resources**


- Explore collection
- Ask for an expert search
- Search our databases
- View our specialism pages
- Book a training session
- Join the library
- Request form
- Databases
- Webpage
- Request form
- Request form


**Essential links**

- Browse journals
- Help
- Library website



# Expanding your search

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Torbay and South Devon  
NHS Foundation Trust

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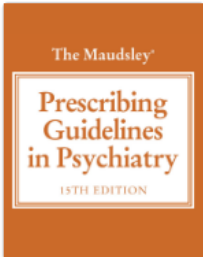
Evidence summaries  
BMJ Best Practice




Clinical procedures  
Royal Marsden Manual



Evidence summaries  
Clinical Knowledge Summaries



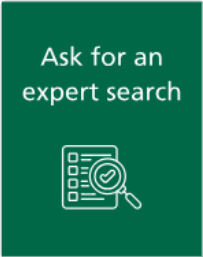
Drug information  
Maudsley Prescribing Guidelines in Psychiatry



Drug information  
BNF/BNFc


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Local resources



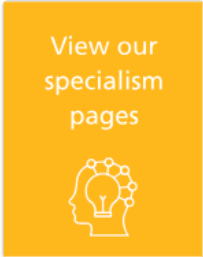
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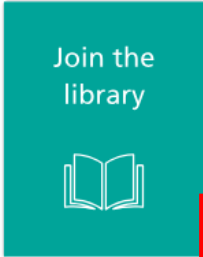
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Book a training session

Request form




Join the library

Request form

Explore collection

Ask-a-librarian –  
contact the library  
to request help



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# Questions?



**Torbay and South Devon**  
NHS Foundation Trust

**Library & Knowledge Service**

Contact us:

Phone: 01803 656700

Email: [tsdft.library@nhs.net](mailto:tsdft.library@nhs.net)

[www.sdhl.org.uk](http://www.sdhl.org.uk)