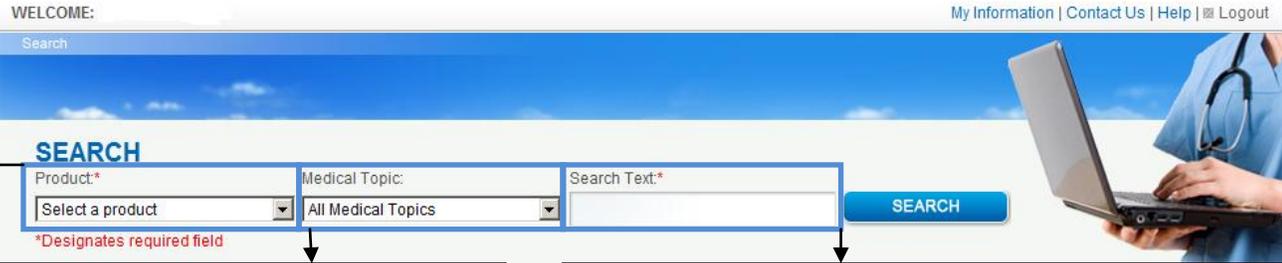


## Searching

From the search page you can begin searching for your **Medical Response Document (MRD)** that holds the information appropriate to a DSI product's existing and/or potential unsolicited medical inquiries.

When assigning appropriate search criteria you are enforced to choose a **Product** from the drop down menu.



WELCOME: My Information | Contact Us | Help | Logout

Search

**SEARCH**

Product:\*  Medical Topic:  Search Text:\*

\*Designates required field

The **Medical Topic** drop down field is not enforced and is defaulted as All Medical Topics. However, the Medical Topic choices will alter as you change your search Product.

The **Search Text** field enforces an entry of minimum one search text with a maximum of 512 search text characters.

If you fail to enter one of the required fields you will be notified and prompted to do so through the following dialogue:

**Please select the required field.**

### YOUR SEARCH RESULTS



**No match found.**

Try a new search or call our Contact Center at 877-4-DS-PROD (877-437-7763).

**No Match Found:** If you enter in search text that the search engine cannot find within the MRD for the product chosen you will be notified with the above dialogue.

Your search result will **not** return anything not wanted: this would be considered a marketing attempt which is prohibited from this site.

## SEARCH TIPS

### Boolean Searching

This Health Care Professional Portal search engine uses **Boolean searching** in the Search Text field. Therefore, you will be able to perform multiple searches simultaneously through using the words, **AND** and **OR**. If you are equally interested in two or more alternatives, which will broaden your results, use the word **OR**. For example, entering in, *heart OR disease*, in the search text field will return results for **either** terms. If you are only interested in documents that contain **strictly both** terms, which will narrow your results, use the word **AND**. For example, entering in, *heart AND disease*, in the search text field will return results for these two terms co-existing in the document and not documents that only contain one of these terms.

### Wildcard Searching

Using **wildcard searching** is also available. By adding an **asterisk ( \* )** to the beginning or end of a word you will return search results for alterations of that word. Typically, an asterisk wildcard character can be used to substitute for any other character or characters in a string. For example, entering in, *hyper\**, will return results with documents containing words beginning with hyper.

### Exact Phrase Searching

This search engine also allows you to search for **exact phrases**. To search for an exact phrase put quotation marks around two or more words to return results containing the exact phrase inside the quotation marks only. For example, *"chronic heart failure"*.

### Search Results

Your search query resulted in 22 items.  
The maximum number of viewable search results per query is 10.  
You may review the following items or initiate a new search.

Your search results will not return greater than 10 results. You will receive a warning notifying you of the total X number of results, leaving the top 10 most relevant results to be displayed.

PRODUCT	MEDICAL TOPIC	RESULT TITLE	FILE SIZE	SEARCH RELEVANCY
Azor	Safety	Use in Chronic Heart Failure	52KB	87%
Azor	Effect in HTN	Azor versus Exforge	89KB	59%
Azor	Effect in Other / Investigational / Unapproved Uses	Treatment of Peripheral Vascular Disease	43KB	58%
Azor	Dosing & Administration	Dosing in Dialysis Patients	46KB	58%
Azor	Effect in HTN	DB RACE SUBGROUP ANALYSIS	182KB	57%
Azor	Effect in HTN	Overview-CS-8663	85KB	57%
Azor	Effect in HTN	DB DIABETES SUBGROUP ANALYSIS	202KB	57%
Azor	Effect in HTN	DB HTN CLASS SUBGROUP ANALYSIS	212KB	57%
Azor	Safety	Hematology Abnormality Parameters	148KB	57%
Azor	Safety	Effect on Creatinine	67KB	57%
Azor		Azor (amlodipine and olmesartan medoxomil)	456KB	100%

Top 10 most relevant results.

The last result on the search results return will be the **Prescribing Information** for the product.

The **Result Title** will be the title given to the document when uploaded to the document holding system.

**Relevancy Ranking** works based on how many times the term(s) searched occurs in a given document. The search procedure is based on a specific internal proprietary algorithm. Search terms that are found in the metadata hold more relevancy than those found in the document content. If a wildcard is used in searching it is not influenced in the ranking. The more recent documents uploaded in the system are also the most relevant.

### Prescribing Information

To view **Prescribing Information** from the search results for a specific product, click the link under the **Result Title** heading. To view the prescribing information, from the home search page, on the bottom right there will be a **Prescribing Information** section. Click the link labeled [here](#) to be directed to the Prescribing Information window and select the product you wish to view the prescribing information for.

PRESCRIBING INFORMATION  
When downloading any material from this site we encourage you to also review relevant Prescribing Information. You may access all Prescribing Information for DSI products [here](#). For any questions or concerns go to our [Contact Us](#) page.

**PRESCRIBING INFORMATION**

The following is a list of products available for medical information search on Daiichi Sankyo's Medical Information Library. By clicking on the product, you will be forwarded to the Prescribing Information.

The Prescribing Information Links are as follows:

- ▶ Azor (amlodipine and olmesartan medoxomil)
- ▶ Benicar (olmesartan medoxomil)
- ▶ Benicar HCT (olmesartan medoxomil - hydrochlorothiazide)
- ▶ Effient (prasugrel)
- ▶ Evoxac (cevimeline HCl)
- ▶ Welchol (colesevelam HCl)

### Viewing PDF Documents

All documents will be in PDF format. To view a PDF document click the link in the search results under the Result Title heading. You will be prompted for file download. Select appropriate option. To save the document select Save and browse computer files for appropriate saving destination. To open and view the document, select Open and the document will open in Adobe Acrobat.

All documents, except for prescribing information, will be watermarked; you will not be able to copy the text, only view.

**File Download**

Do you want to open or save this file?

Name: Treatment\_of\_Peripheral\_Vascular\_Disease.pdf  
Type: Adobe Acrobat Document  
From: parwebdevvm04

Buttons: Open, Save, Cancel

While files from the Internet can be useful, some files can potentially harm your computer. If you do not trust the source, do not open or save this file. [What's the risk?](#)