

## Performing a Quick Search

The Quick Search function allows the user to search the text of SPIN programs for a particular word or phrase. Type the word or phrase to be searched in the free-text box.



**Database** – The database will be set to the country in which your institution is located. Each country's database includes programs that are country-specific, and programs that do not have citizenship or geographical restrictions.



**Search** – Choose the portion of the SPIN program to be searched. Available options:



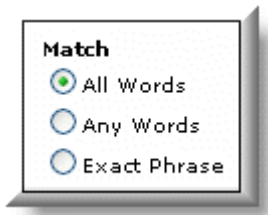
**Full Program** Searches the Title, Objectives, and Synopsis for the search item entered.

**Titles Only** Searches the SPIN program title for the search item entered.

**Results** – Determine whether the search will return the first 50 results (with a link to any additional results), or whether All results will be returned on one screen.



**Match** – Use the Match column to control the specificity of the search.



**All Words** Using the example "Cancer biology," search results will contain all programs with the words "cancer" AND "biology" in the text of the SPIN program. The terms will not necessarily appear side-by-side within the program text.

**Any Words** Search results will include any SPIN program that contains the word "cancer" OR "biology" in the text.

**Exact Phrase** Search results will include all SPIN programs that contain the exact phrase "cancer biology" in the text of the SPIN program/

*TIP: The default setting is All Words. To receive maximum results, change the setting to Any Words.*

Click **Search** next to the free-text box to run the Quick Search.

The search results page will appear. The search text used will be highlighted, should it appear in the program result summaries:

InfoEd International

United States Patent Application

ABD Software Systems

Find Funding Locate Experts Funding Alerts My Portal Home Help

Search Advanced Search

Search Within Existing Results  
New Search

Results 1-2 of 2 for cardiology

**Samuel A. Levine Young Clinical Investigator Awards** (record #09026)

Sponsor: American Heart Association

Synopsis: The sponsor provides support to recognize outstanding endeavors by new investigators in research activities, and to encourage continued biomedical research careers broadly related to cardiovascular ...

Objectives: The awards recognize innovative research and promote careers in clinical cardiovascular investigation. The abstract must be submitted in a clinical **cardiology** category.

**Young Investigators Awards** (record #09520)

Sponsor: American College of Cardiology

Synopsis: The sponsor makes awards for original manuscripts and abstracts summarizing any problem that relates to cardiovascular disease whether it be in etiology, pathophysiology, diagnosis, or therapy. Any ...

Objectives: Award categories are: Clinical Investigations—**Cardiology** and Cardiovascular Surgery; Physiology, Pharmacology, and Pathology; and Molecular and Cellular **Cardiology**. The studies may be in basic ...

Report Build

Report Options

Select All Programs from:  
 This screen  
 Whole search

Destination Options

Display to Browser/Print  
 Save To File

Full Program  
 Summary Format  
 Custom Layout  
 Deadline Date Format - All Dates

Results 1-2 of 2 for cardiology

Search Advanced Search

Search Within Existing Results  
New Search

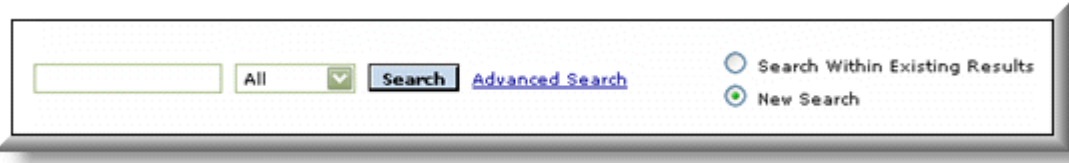
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The user may choose from the following options:

**Search Within Existing Results/Perform a New Search** – At the top or bottom of the search results page, the initial search can be further refined, or a new Quick Search can be started. Alternately, the user may choose to click the Advanced Search hyperlink to run a new search.



The image shows a search interface with a text input field on the left. To its right is a dropdown menu currently displaying 'All'. Further right is a button labeled 'Search'. To the right of the button is a blue hyperlink labeled 'Advanced Search'. On the far right, there are two radio buttons. The top one is selected and is labeled 'Search Within Existing Results'. The bottom one is unselected and is labeled 'New Search'.

#### **Search Within Existing Results:**

Type the new search term into the free-text box provided. From the drop-down list, choose to search the Full Program, or Titles Only. Choose the Search Within Existing Results radio button, and click **Search**. The search results page will refresh with the new results.

#### **Perform a New Search:**

Type the new search term into the free-text box provided. From the drop-down list, choose to search the Full Program, or Titles Only. Choose the New Search radio button, and click **Search**. The search results page will refresh with the new results.

To conduct a more detailed search, click the [Advanced Search](#) link at the top or the bottom of the search results screen, or from the Quick Search screen.

#### **Performing an Advanced Search**

Advanced Search integrates the functionality of the Quick Search with Boolean logic, and allows searching of numerous SPIN program field. To access Advanced Search, click [Advanced Search](#) from the Quick Search screen, or, if you have already performed a Quick Search, click the [Advanced Search](#) link at the top or the bottom of the search results screen. The SPIN Advanced Search screen allows the user to set search criteria in a number of SPIN program categories. Information is organized into categories for easier viewing and searching. There are several means of selecting search criteria, described below.

The screenshot displays the 'My Funding Opportunity Interests' section of the InfoEd International website. The page features a blue header with navigation links: 'Find Funding', 'Locate Experts', 'Funding Alerts', 'My Portal', 'Home', and 'Help'. Below the header is a toolbar with 'Delete Items', 'Clear', 'Run', 'Load', 'Save', and 'Edit Profile' buttons.

The main content area is divided into several sections:

- My Funding Opportunity Interests:** Includes a 'Database Type' dropdown set to 'United States' and a list of filters with radio buttons: 'Keywords (Dist. 1)', 'Keywords (Dist. 2)', 'Award Types', 'Award Dates', 'Eligibility', 'Geographic Restrictions', 'Locations/Territory', and 'Target Groups'.
- Funding Opportunity Text Search:** Contains three search criteria: 'Title Contains', 'Objectives Contain', and 'Synopsis Contains', each with an associated text input field.
- Funding Opportunity Sponsor Search:** Lists various sponsor attributes with radio buttons and input fields: 'Sponsor', 'Sponsor Type', 'Contact', 'Address', 'City', 'State', 'Zip', 'Tel', 'Fax', 'Email', and 'Website'.
- Additional Funding Opportunity Information:** A grid of filters including 'Established Date', 'Program Numbers', 'Deadlines', 'Deadline Open', 'Cost Sharing', 'Cost Sharing Cap', 'Indirect Costs', 'Indirect Cost Cap', 'Duration', 'CFDA Number', 'Proposal Restrictions', 'Funding Limit', and 'Sponsor Program Number'.
- Sorting and Results:** Options for 'Primary Sort' (Program Number), 'Secondary Sort' (Program Title), and 'Return Results' (25).

At the bottom of the page, there is a link to 'Change my Search Settings' and a footer with 'Professional Services', 'About InfoEd', and 'Contact Us'.