

Transform Research into Results with OvidSP's Productivity Tools

OvidSP

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Observing researcher behaviors to uncover new, effective ways to improve workflow patterns

- We conducted extensive user research to inform our platform development
 - A process of observing how users conduct research tasks
- Observations focused on what users do *after* they conduct a search
- We wanted to know:
 - How users get to their desired results
 - How they manage results
 - What they do with the results

What we heard in the process

“I only want to see the tools I need.”

“Make it easy for me to get the results that I want.”

“I print out all of my citations and organize them in folders.”

“I want an easy, intuitive interface.”

“I need a way to organize all my research materials, no matter where they are.”

Our new OvidSP features and enhancements

- **Interface navigation improvements**
 - Main Search page redesign
- **Results management enhancements**
 - Customizable Results Tools
 - New citation style/export options
- **New productivity and project management tools**
 - My Workspace
 - My Projects
 - Ovid Toolbar (unique Ovid feature!)

Delivering greater value for you and your users

- Improved navigation streamlines user tasks to search and browse as well as manage results and projects
- New productivity features and tools allow users to quickly and easily manage results and research projects
- Unique, powerful new researcher tools deliver greater value at the point to use
 - Conduct more of your search, discovery and research management tasks within a single, integrated platform

Main Search Page

- Newly designed navigation bar allows uniform access to all areas of OvidSP

The screenshot displays the OvidSP Main Search Page. At the top left is the Wolters Kluwer Health logo, and to its right is the OvidSP logo. On the top right, there are links for "My Account", "My PayPerView", "Ask a Librarian", "Help", and "Logoff". Below this is a navigation bar with five items: "Search", "Journals", "Books", "My Workspace", and "External Links". The "Search" item is highlighted with a red rectangular box. Below the navigation bar is a section for search options, including "Basic Search", "Find Citation", "Search Tools", "Search Fields", "Advanced Search", and "Multi-Field Search". Under "Selected Resources", there are links for "Ovid Resources" (with sub-links for "Ovid MEDLINE(R) 2006 to March Week 1 2010" and "EMBASE 1996 to 2010 Week 10") and "Universal Search PubMed". A search input field with a magnifying glass icon and a "Search" button is present. Below the input field are links for "Limits (Click to expand)" and a checked checkbox for "Include Related Terms". At the bottom, there is a "Search History (1 search) (Click to expand)" link, a "Remove Duplicates" button, and a "View Saved" button with a list icon.

Main Search Page

- Resource selection moved for easy access; can be opened and closed based on user preferences

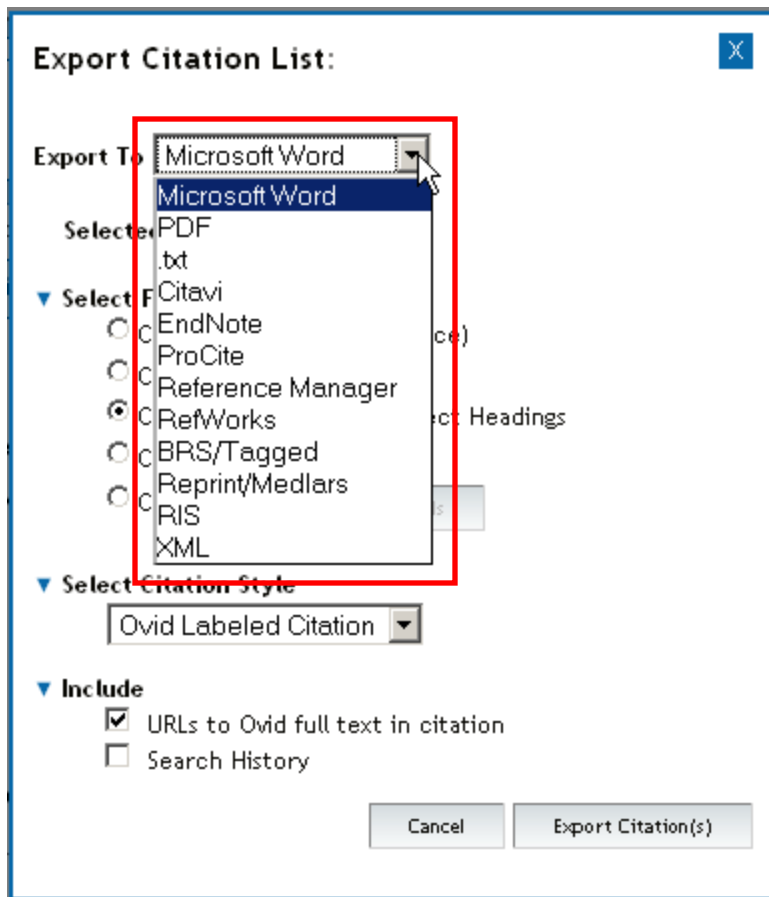
The screenshot displays the OvidSP Main Search Page. At the top left, the Wolters Kluwer Health logo is visible, followed by the OvidSP logo. On the top right, there are links for 'My Account', 'My PayPerView', 'Ask a Librarian', 'Help', and 'Logoff'. Below the header, a navigation bar contains 'Search', 'Journals', 'Books', 'My Workspace', and 'External Links'. Underneath, there are links for 'Basic Search', 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. A red rectangular box highlights the 'Selected Resources' section, which includes 'Ovid Resources: Ovid MEDLINE(R) 2006 to March Week 1 2010, EMBASE 1996 to 2010 Week 10' and 'Universal Search PubMed'. Below this, there is a search input field with a 'Search' button, a 'Limits' dropdown menu, and a checked checkbox for 'Include Related Terms'. At the bottom, there is a 'Search History' section showing '(1 search) (Click to expand)', along with 'Remove Duplicates' and 'View Saved' buttons.

Results Management

- Results management is now more streamlined and intuitive for the user

The screenshot displays the OvidSP interface for results management. On the left, a sidebar contains navigation options: 'OvidSP', 'Results Tools', 'Options', 'My Projects' (with '+ New Project'), 'Arthroscopy', 'Filter By', 'Add to Search History', and 'Selected Only (0)'. Under 'Selected Only', there are filters for 'Relevancy' (All Stars, 5 stars only, 4 or more, 3 or more, 2 or more) and '+ Years' and '+ Subject'. The main content area shows a search results list. At the top, there is a toolbar with 'Select All', 'Deduplicate', 'Print', 'Email', 'Export', and 'Add to My Projects'. Below the toolbar, the view is set to 'Title' and 'Abstract', with '10 Per Page to #: 1' and a 'Next Result' button. The results list contains three items, each with a relevance of five stars and a PDF icon. The first result is 'Individual Skill Progression on a Virtual Reality Simulator for Shoulder Arthroscopy: A 3-Year Follow-up Study.' with a PDF of 55KB. The second result is 'Individual skill progression on a virtual reality simulator for shoulder arthroscopy: a 3-year follow-up study.' with a PDF of 55KB. The third result is 'Rotator interval dimensions in different shoulder arthroscopy positions: A cadaveric study.' with a PDF of 473KB. Each result has '+ My Projects' and '+ Annotate' options.

Results Management



- New exporting options allow you to pick an output format...

Results Management

Export Citation List:

Export To: Microsoft Word

Selected Results: 1-2

Select Fields to Display

- Citation (Title,Author,Source)
- Citation + Abstract
- Citation + Abstract + Subject Headings
- Complete Reference
- Custom Fields

Select Citation Style

- Ovid Labeled Citation
- AMA
- APA
- Chicago (Author,Date)
- Chicago (Humanities)
- MLA
- Vancouver
- Ovid Citation

...as well as specific standardized citation styles

Results Management

- New Results Tools can be customized, and offer new options for searching and managing results
- Moveable and collapsible widgets

The screenshot displays the OvidSP Results Management interface. On the left, a sidebar is highlighted with a red border, containing the following sections:

- Results Tools** (with an Options gear icon)
- My Projects** (with a dropdown arrow):
 - + New Project
 - Arthroscopy
- Filter By** (with a dropdown arrow):
 - + Add to Search History
 - + Selected Only (0)
 - Relevancy
 - All Stars
 - 5 stars only
 - 4 or more
 - 3 or more
 - 2 or more
 - + Years
 - + Subject
 - + Author
 - + Journal

The main results area on the right includes:

- Actions: Select All, Deduplicate, Print, Email, Export, Add to My Projects
- View: Title | Citation | **Abstract** | 10 Per Page to #: 1 | GO >> | Next Result >
- Relevance: ★★★★★
- 1. Journals@Ovid Full Text Individual Skill Progression on a Virtual Reality Simulator for **Shoulder Arthroscopy**: A 3-Year Follow-up Study.
 - Gormoll, Andreas H. MD*,+; Pappas, George MD, PhD +; Forsythe, Brian MD +; Warner, Jon J. P. MD ++
 - American Journal of Sports Medicine. 36(6):1139-1142, June 2008.
 - [Article.].[Article]
 - AN: 00000475-200806000-00015.
 - ▶ View Abstract
 - PDF (55KB) + My Projects + Annotate
- Relevance: ★★★★★
- 2. Individual skill progression on a virtual reality simulator for **shoulder arthroscopy**: a 3-year follow-up study.

On the right side of the results area, there are two panels of options:

- Panel 1 (for result 1):
 - Ovid Full Text
 - Abstract Reference
 - Complete Reference
 - Table of Contents
- Panel 2 (for result 2):
 - Find Similar
 - Find Citing Articles

Results Management

- Filters for quick results management

▼ Filter By ↑

Add to Search History

+ Selected Only (0)

- Relevancy

- All Stars
- 5 stars only
- 4 or more
- 3 or more
- 2 or more

- Years

- All Years
- Current year
- Past 3 years
- Past 5 years
- Specific Year Range

+ Journal

- Publication Type

- All Types
- Article
- Miscellaneous Article
- Miscellaneous
- Report
- Review
- More ...

Select All Deduplicate Print Email Export Add to My Projects

View: Title | Citation | Abstract 10 Per Page to #: 1 GO ➤ Next Result ►

Relevance: ★★★★★

1. **Journals@Ovid Full Text** Individual Skill Progression on a Virtual Reality Simulator for **Shoulder Arthroscopy: A 3-Year Follow-up Study.**

Gormoll, Andreas H. MD*,+; Pappas, George MD, PhD +; Forsythe, Brian MD +; Warner, Jon J. P. MD ++

American Journal of Sports Medicine. 36(6):1139-1142, June 2008.
[Article.][Article]

AN: 00000475-200806000-00015.

► View Abstract

PDF (55KB) + My Projects + Annotate

Relevance: ★★★★★

2. Individual skill progression on a virtual reality simulator for **shoulder arthroscopy: a 3-year follow-up study.**

Actions:

- Ovid Full Text
- Abstract Reference
- Complete Reference
- Table of Contents
- Find Similar
- Find Citing Articles

Actions:

- Ovid Full Text
- Abstract Reference

My Workspace

- My Workspace organizes all the user's research materials in a convenient area
- Easily access projects, eTOCs and Saved Searches/Alerts

The screenshot displays the OvidSP My Workspace interface. At the top, the Wolters Kluwer Health logo and OvidSP branding are visible, along with navigation links for My Account, My PayPerView, Ask a Librarian, Help, and Logoff. A main navigation bar includes Search, Journals, Books, My Workspace (highlighted), and External Links. Below this, a sub-navigation bar contains My Projects, My Searches & Alerts, My eTocs, and Update Toolbar (all highlighted with a red box). The interface features a search bar with the text "Search terms entered" and a dropdown menu set to "All Projects".

The "Manage Projects" section shows a table of active projects:

Name ▲	Items	Modified
Arthroscopy	6	2010-Mar-17
Glenoid Labrum Tear	No Items	2010-Mar-17

Below the table, there are sections for "Archived Projects" and "Trash" (with an "Empty Trash now" button). A storage indicator shows "0.0 of 50MB Storage used".

The main content area displays the "Arthroscopy" project details, including "0 Folder(s) 6 Item(s)". It includes a "Select All" checkbox and action buttons for Print, Email, Export, and Remove. A "Sort By:" dropdown and a "10 Per Page" dropdown are also present. The search results list one item:

- Clinical testing for tears of the glenoid labrum.
Guanche C.A., Jones D.C.
Arthroscopy - Journal of Arthroscopic and Related Surgery, 19(5)(pp 517-523), 2003. Date of Publication: May 2003.
[Journal: Article]

On the right side of the results, there are links for "Abstract Reference", "Complete Reference", and "Find Citing Articles".

My Projects

- My Projects allows for quick, easy access to and organization of multiple projects within OvidSP

Search Journals Books My Workspace External Links

My Projects | My Searches & Alerts | My eTocs | Update Toolbar

Search terms entered All Projects Search

Manage Projects Actions

Name ▲	Items	Modified
Arthroscopy	6	2010-Mar-17
Glenoid Labrum Tear	No Items	2010-Mar-17

Archived Projects

Name ▲	Items	Modified
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0.0 of 50MB Storage used

Trash

Empty Trash now

Messages that have been in Trash more than 30 days will be automatically deleted

Deleted Items	2010-Mar-17
Delete	2010-Mar-17

Arthroscopy (Edit | Delete)

0 Folder(s) 6 Item(s)

Select All [Print](#) [Email](#) [Export](#) [Remove](#)

Sort By: 10 Per Page 1

- Clinical testing for tears of the glenoid labrum.**
Guanche C.A., Jones D.C.
Arthroscopy - Journal of Arthroscopic and Related Surgery, 19(5)(pp 517-523), 2003. Date of Publication: May 2003.
[Journal: Article]
AN: 2003193170
[View Abstract](#)

[+ Annotate](#)

- Abstract Reference
- Complete Reference
- Find Citing Articles

The Ovid Toolbar

- Our new, exclusive browser-based Ovid Toolbar allows users to add external resources easily to a project within OvidSP
- Unique functionality that integrates the research process with user tasks for a single point of use

The screenshot displays a Mozilla Firefox browser window with the URL <http://www.ncbi.nlm.nih.gov/pubmed/18711999>. The page content is from the journal 'The Role of Arthroscopy in Evaluation of Painful Hip Arthroplasty' (Clin Orthop Relat Res, 2009; 467(1): 174-180). The Ovid toolbar is visible at the top of the page, featuring navigation buttons (back, forward, refresh, close) and search options for Wolters Kluwer Health, Ovid, PubMed Central, and Springer. A red box highlights the toolbar area. An 'Add Citation' dialog box is open, showing the citation details for the article, including the title, authors (McCarthy JC, Jibodh SR, Lee JA), journal name (Clinical Orthopaedics & Related Research), volume (467), issue (1), page(s) (174-80), and year (2009). The 'Save' button in the dialog box is highlighted with a mouse cursor.

Deliver greater value to your patrons with OvidSP's new productivity features

- Work the way you want
 - Quick, easy access to key tasks like search, browse, manage results and projects
 - Customizable Results Tool filters, more citation management options like export options and style formats
- Conduct your research within a single, integrated platform
 - Save time and increase research productivity with tools integrated into your research process
 - My Workspace and My Projects - a dedicated area to gather and organize results, projects, alerts, and more





Thank You!