## **Useful Tips for Searching in Common Database Platforms**

	OvidSP MEDLINE, EMBASE,	PubMed	Cochrane Library	EBSCO CINAHL, MEDLINE, SportDiscus
Save Searches (Rerun)	Click on "Save Search History" (Need Ovid account)	Click on "Save Search" (Need NCBI account)	Click on "Save" (Need Wiley account)	Go to "Search History" -> Click on "Save Searches/Alerts" (Need EBSCOhost account)
Save a copy of search	Email to yourself	Copy/paste	Print search strategy (in Search Manager tab)	Go to "Search History" -> Then take a Printscreen of the page with Snipping Tool or Snagit
How to export to RefWorks (link below)	<u>Click here for instructions</u>	<u>Click here for instructions</u>	"Export Selected" -> .txt file -> Import into RefWorks	Click here for instructions
Export limitations for large volumes (link below)	<u> 1000 - Click here for instructions</u>	<u>Unlimited - Click here for</u> instructions	Unlimited	<u>Unlimited - Click here for</u> instructions
Search multiple databases on the platform at once	Click on "Change" to select other databases	NA	NA	Click on "Choose Databases" to select other databases
Remove Duplicates from multi-database searches	Yes, type in "Remove duplicates from X", where X is the line of the search from which you want to remove duplicates. (Can only de- dupe under 6000 results)	NA	No	No
How are spaces searched	Phrase search	Boolean AND	Boolean AND	Boolean AND
* Stop Words e.g. "point of care", "watch and wait", "root canal"	and, or, not, use	not, or	and, near, next, or, not	NA

\* Stop Words are words that occur too frequently to be useful in searching text. Databases will ignore these words in the search.

To search for stop words, put them in quotation marks as a phrase search (i.e. "root canal" in OvidSP). See links below for full list.

OvidSP PubMed	http://resourcecenter.ovid.com/site/products/fieldguide/umda/Stopwords.jsp http://www.ncbi.nlm.nih.gov/books/NBK3827/table/pubmedhelp.T43/
EBSCO	http://support.ebsco.com/knowledge_base/detail.php?id=980
Export to RefWorks	http://refworks.scholarsportal.info/refworks2/help/Exporting_from_Data_Services_and_Importing_into_RefWorks.htm

Export large volumes <u>http://goo.gl/NY5RpZ</u>

Need Help? Contact us! Ph: 780-492-7947; Email: jwsinfo@ualberta.ca

	<b>ProQuest</b> Dissertations & Theses Global, Physical Education Index	Web of Science Science Citation Index, Conference proceedings	Scopus	Google Scholar
Save Searches (Rerun)	Click on "Save Search" (Need ProQuest account)	(Need Web of Science account)	Click on "Save" (Need Elsevier account)	Save in "Web & App Activity" (Need Google account)
Save a copy of search	Copy/paste	Copy/paste	Copy/paste	Copy/paste
How to export to RefWorks (link below)	Click here for instructions	Click here for instructions	Click here for instructions	Go to "Settings" -> "Refworks" -> Import into RefWorks
Export limitations for large volumes (link below)	200 - Click here for instructions	500 <sup>°</sup>	<u>2000 - Click here for</u> instructions	1 for RefWorks
Search multiple databases on the platform at once	Click on "Searching: 1 database" to select other databases	All databases selected by default	NA	NA
Remove Duplicates from multi-database searches	Removed automatically	No	NA	NA
How are spaces searched	Boolean AND	Boolean AND	Boolean AND	Boolean AND
* Stop Words e.g. "point of care", "watch and wait", "root canal"	NA	and, or, not	and, or	??

<sup>e</sup>Can request Web of Science data by completing their online form when exporting more than 500 records.

\* Stop Words are words that occur too frequently to be useful in searching text. Databases will ignore these words in the search.

 To search for stop words, put them in quotation marks as a phrase search (i.e. "root canal" in OvidSP). See links below for full list.

 Web of Science
 http://images.webofknowledge.com/WOK46/help/WOS/ht\_stopwd.html

 Scopus
 http://help.scopus.com/Content/h\_stopwords.htm

Export to RefWorks<a href="http://refworks.scholarsportal.info/refworks2/help/Exporting\_from\_Data\_Services\_and\_Importing\_into\_RefWorks.htm">http://refworks.scholarsportal.info/refworks2/help/Exporting\_from\_Data\_Services\_and\_Importing\_into\_RefWorks.htm</a>Export large volumes<a href="http://goo.gl/NY5RpZ">http://goo.gl/NY5RpZ</a>

Last Updated: April 20, 2015 Prepared by Janice Kung

John W. Scott Health Sciences Library, University of Alberta