Some Search Strategies

AND	Connect words with AND to tell the database ALL the search terms must be present. You usually 'AND' individual concepts together. Narrows your search results.
OR	Connect words together with OR to tell the database that ANY of the search terms can be present. You usually 'OR' synonyms for a concept together. Broadens your search results.
	NOTE: if you use a combination of AND and OR operators in a search, enclose the words to be "ORed" together in parentheses. (concuss* OR "traumatic brain injury" OR tbi) AND (treat* OR therap*)
phrase searching	Enclose search terms in quotation marks to search as a phrase - those terms in the exact adjacent order. "nerve stimulation" "traumatic brain injury" "compulsive behavior"
truncation *	Common symbol used to replace any number of letters at the end or beginning of a word. Trims a keyword down to its root – or stem – and then searches for variations of this stem. Also called stemming. Different databases use different symbols. * most common, but could be \$ or ? addict* finds addict, addicts, addiction, addictions, addictive, addicting, addicted concuss* finds concuss, concussed, concussion, concussions, concussive
Wildcards?	Allows you to search for different spellings of a word in one search. Put a symbol (most common is ?) in place of the letter that creates the different spelling. behavio?r finds behavior, behaviour organi?ation find organization, organisation wom?n finds woman, women, womxn, womyn
synonyms	There may be a variety of ways to describe a concept. Searching multiple terms will expand your search. Medical databases may define and use Medical Subject Headings [MeSH] also. "brain swelling" OR "intracranial edema OR "cerebral edema" OR brain edema [mesh] exercise OR movement OR "physical activity" OR training OR conditioning OR "working out" teen* OR "young adult" OR youth OR adolescen*