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## MPH Principles of Public Health: PubMed Reminders

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### PubMed® Reminders

MPH Principles of Public Health Thursday September 5, 2013. 6:00-7:30pm. Med 2 Classroom. Jon Eldredge, PhD

MeSH MeS	iH ▼	Limits Advanced		Second such as	l, type a term here "diabetes"	
Display Settings: ⊙ Full		<b>TI</b> ( <b>1 )</b>		Send to: ☑		
		First, access the MeSH Database			PubMed Search Builder	
Diabetes Mellitus					"Diabetes Mellitus/diet	
A heterogeneous group of disorders characterized by HYPERGLYCEMIA and GLUCOSE INTOLERANCE.					therapy"[Majr]	
PubMed search builder options Subheadings:						
adverse effects		embryology	physiopathology		Add to search builde	
anatomy and histology	,		prevention and control		Search PubMed	
blood		ethnology	radiography		/	
cerebrospinal fluid		etiology	radionuclide imaging	Fifth	add MeSH term	
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Restrict to MeSH Major Topic						

#### **MeSH Database**

Enables you to translate your own term for a search query into a standardized language for indexing journal contents known as Medical Subject Headings (MeSH). First, you access the MeSH Database from the HSLIC homepage tab or the PubMed homepage. Second, you insert your own term in the "Search" dialogue box. Click on the link underneath your term that best matches your subject, which will produce a "Detailed Display" such as above. Third, under the MeSH term on the screen (designated by bold font) you can click the best subheading, which can narrow your search retrieval. When you have selected the most relevant MeSH term and possibly a subheading, you click the "Add to search Builder" button. Your search strategy will then appear in the "PubMed Search builder" dialogue box that can be modified further by adding other MeSH terms. Or, simply execute your search by clicking the "Search PubMed" button.



#### Filter your Results:

Even when a search strategy has been clarified by using the MeSH Database and the possible adding of a subheading, your retrieval might be unmanageably large. By clicking the Filters links to the left of your references, you can fine-tune your search as pictured above. Click on "Show additional filters" link to view other filter options.

#### History

When references to journal articles are on display in PubMed, click on the "Advanced" link near the top of the screen to view (and copy & paste into your paper) the best search history statement.

PubMed 2013 09 05 MPH Diabetes