

Kin 304W: Project Part II assistance

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June 18th 2013



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Objectives

At the end of the session you will be able to:

1. Develop an appropriate search strategy
2. Search using keywords & using controlled vocabularies (MeSH)
3. Identify where to search for clinical trials
4. Manage your citations



Google Scholar

[Evaluation of **waist** circumference, **waist-to-hip ratio**, and the conicity index as screening tools for high trunk fat mass, as measured by dual-energy X-ray ...](#)

RW Taylor, IE Jones, SM Williams... - *The American Journal of ...*, 2000 - Am Soc Nutrition

Background: A central fat pattern has adverse health implications in both children and adults. Because adiposity tracks from childhood into adulthood, the ability of simple anthropometric techniques to correctly measure truncal adiposity in childhood needs to be ...

Cited by 516 Related articles All 9 versions Cite

[A comparative evaluation of **waist** circumference, **waist-to-hip ratio** and body mass index as indicators of cardiovascular risk factors. *The Canadian Heart Health ...*](#)

CJ Dobbelsteyn, MR Joffres, DR MacLean... - *International journal of ...*, 2001 - cat.inist.fr

OBJECTIVE: To comparatively evaluate cut-off points of **waist** circumference, body mass index and **waist to hip ratio** with respect to their ability to predict other individual and multiple cardiovascular disease risk factors. DESIGN: Population-based, cross-sectional surveys. ...

Cited by 291 Related articles All 5 versions Cite

[**Waist and hip** circumferences, and **waist-hip ratio** in 19 populations of the WHO MONICA Project.](#)

A Molarius, JC Seidell, S Sans... - *... journal of obesity and ...*, 1999 - europepmc.org

OBJECTIVE: To assess differences in **waist** and **hip** circumferences and **waist-to-hip ratio** (WHR) measured using a standard protocol among populations with different prevalences of overweight. In addition, to quantify the associations of these anthropometric measures ...

Cited by 197 Related articles All 6 versions Cite More ▾

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Web of Science

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Refworks

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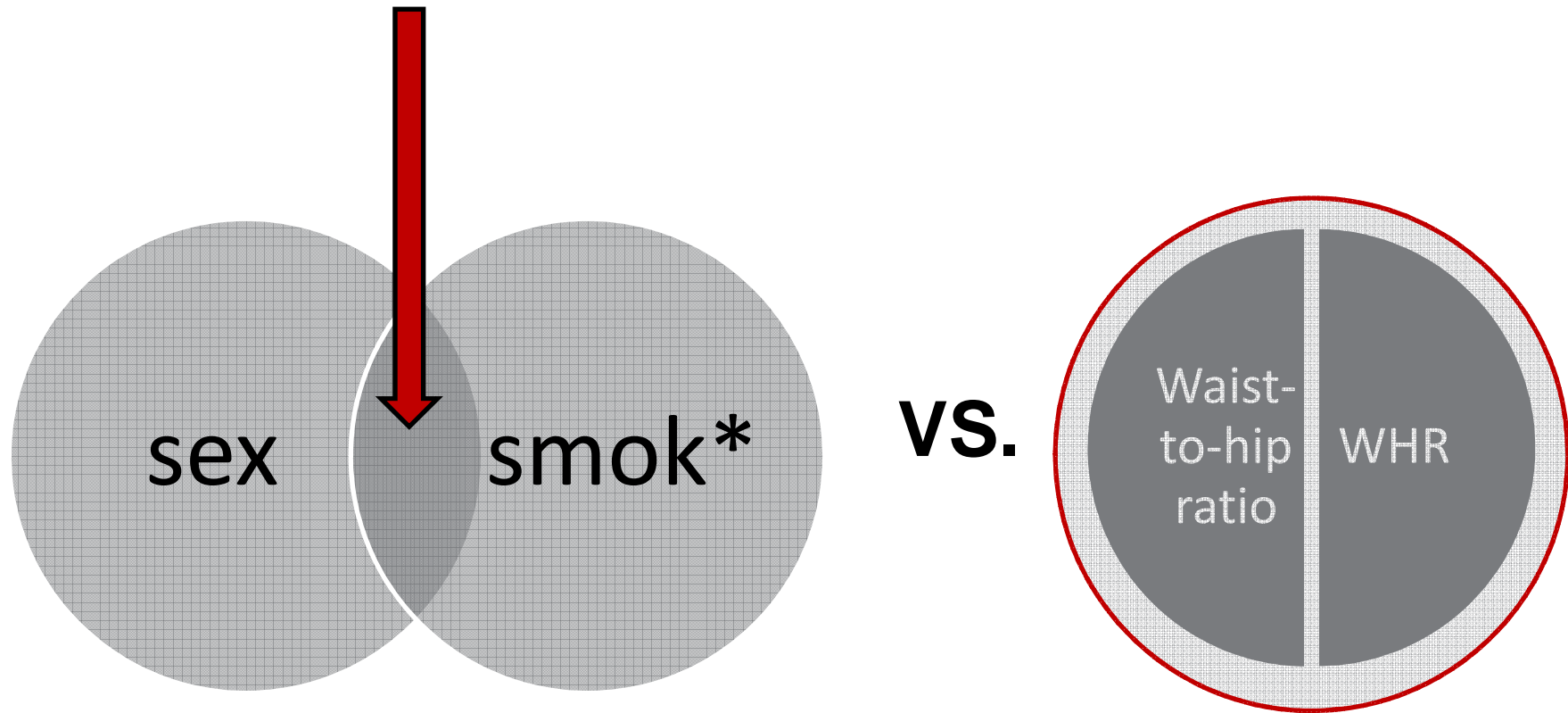
Topic

the effects of smoking status and sex
on waist-to-hip girth ratio



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AND vs. OR



Syntax options

NEAR

eg: waist NEAR/2 hip NEAR ratio 6,192

? single character

eg: sex OR m?n OR wom?n OR male OR female

*** combination of characters**

eg: smok* OR nicotine



Expanding your search

1

A: Smoking status

24,730

B: sex

390,925

C: waist to hip girth ratio

97

1

2

A: smok* OR nonsmok* OR non-smok*
OR nicotine

219,004

B: sex OR m?n OR wom?n OR male OR
female

2,743,011

C: "waist to hip ratio" OR "waist-to-hip
ratio" OR WHR

4,508

693

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Pubmed

PubMed comprises more than 22 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.



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Keyword vs. Controlled Vocabularies

Keyword

MeSH

Heart attack

Heart attacks

Myocardial infarction

Myocardial infarction

Myocardial infarctions

Heart infarctions

Heart infarction

MI

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ClinicalTrials.gov

A registry of clinical studies maintained by National Library of Medicine (NLM) at the National Institutes of Health (NIH)

- Find out about new research not yet published on
- Find out about studies that didn't get published



Web of Science

Pubmed

<http://www.lib.sfu.ca/my-library/refworks>

ClinicalTrials.gov

Refworks

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Refworks: WofS import

Save to: [ENDNOTE® WEB](#) [ENDNOTE®](#) [RefWorks](#) [I Wrote These Publications](#) [R](#) more options

1. Title: **Single threshold value of waist girth identifies normal-weight and overweight subjects with excess visceral adipose tissue**
Author(s): Lemieux, S; Prudhomme, D; Bouchard, C; et al.
Source: AMERICAN JOURNAL OF CLINICAL NUTRITION Volume: 64 Issue: 5 Pages: 685-693 Published: NOV 1996
Times Cited: 256 (from Web of Science)
[Where can I get this?](#) [[View abstract](#)]

2. Title: **EARLY GROWTH AND ABDOMINAL FATNESS IN ADULT LIFE**
Author(s): LAW, CM; BARKER, DJP; OSMOND, C; et al.
Source: JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH Volume: 46 Issue: 3 Pages: 184-186 DOI: 10.1136/jech.46.3.184 Published: JUN 1992
Times Cited: 237 (from Web of Science)
[Where can I get this?](#) [Full Text](#) [[View abstract](#)]



Refworks: Pubmed Import

Display Settings: (0) Summary, Sorted by Recently Added

Format

- Summary
- Summary (text)
- Abstract
- Abstract (text)
- MEDLINE
- XML
- PMID List

Sort by

- Recently Added
- Pub Date
- First Author
- Last Author
- Journal
- Title

[Apply](#)

2. [Pinato DJ, Bains J, Irkulla S, Pomroy J, Uj J Clin Pathol. 2013 Mar 28. \[Epub ahead of print\] PMID: 23539737 \[PubMed - as supplied by pub\]](#)
[Related citations](#) [Remove from clipboard](#)

3. [Allison MA, Ix JH, Morgan C, McClelland F J Hum Hypertens. 2013 Mar 28. doi: 10.1038/jh](#)
PMID: 23535989 [PubMed - as supplied by pub]
[Related citations](#) [Remove from clipboard](#)

Import References X

Import From [Request a Filter](#) [List of Filters & Databases](#) [Help](#)

From Text

Import Filter/Data Source:

Database:

```
PMID- 23543850
OWN - NLM
STAT- PubMed-not-MEDLINE
DA - 20130401
DCOM- 20130402
LR - 20130403
IS - 2249-782X (Print)
IS - 0973-709X (Linking)
VI - 7
IP - 2
```

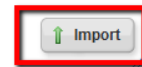
From EndNote Database

Import To

(Note that references are also put in the Last Imported folder)

Import Into Folder:

[Import](#)



Refworks: Google Scholar import

[Optic nerve damage in human glaucoma. III. Quantitative correlation of nerve fiber loss and visual field defect in glaucoma, ischemic neuropathy, papilledema, and toxic neuropathy.](#)
HA Quigley, EM Addicks, WR Green - Archives of Ophthalmology, 1982 - europepmc.org
The number and distribution of human optic nerve axons were compared with measurements available the same eyes, including visual acuity, disc appearance, and visual field studies. Definite loss of axons occurs prior to reproducible visual field defects.
Cited by 1036 Related articles All 7 versions Cite More

[Prevalence of glaucoma. The Beaver Dam Eye Study.](#)
BE Klein, R Klein, WE Sponsel, T Franke... - ... 1992 - europepmc.org
PURPOSE: The purpose of this study is to determine the prevalence of glaucoma in a population participating in the Beaver Dam Eye Study (n= 4926). METHODS: The eyes were examined according to standard protocols, which included applanation tonometry, visual field testing, and fundus photography.
Cited by 704 Related articles All 6 versions Cite More

[Relationship between intraocular pressure and primary open angle glaucoma in Americans. The Baltimore Eye Survey.](#)
A Sommer, JM Tielsch, J Katz, HA Quigley... - Archives of Ophthalmology, 1991 - europepmc.org
A detailed ocular examination, including perimetry, was conducted on 5308 subjects aged 40 years and older in a population-based prevalence survey in Baltimore, Md. Repeated, detailed examinations were carried out on selected subjects.
Cited by 770 Related articles All 6 versions Cite More

[Number of people with glaucoma worldwide.](#)
HA Quigley, British Journal of Ophthalmology, 1996 - bjo.bmj.com

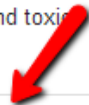
Cite

Copy and paste a formatted citation or use one of the links to import into a bibliography manager.

- MLA Quigley, Harry A., Earl M. Addicks, and W. Richard Green. "Optic nerve damage in human glaucoma. III. Quantitative correlation of nerve fiber loss and visual field defect in glaucoma, ischemic neuropathy, papilledema, and toxic neuropathy." *Archives of Ophthalmology* 100.1 (1982): 135.
- APA Quigley, H. A., Addicks, E. M., & Green, W. R. (1982). Optic nerve damage in human glaucoma. III. Quantitative correlation of nerve fiber loss and visual field defect in glaucoma, ischemic neuropathy, papilledema, and toxic neuropathy. *Archives of Ophthalmology*, 100(1), 135.
- Chicago Quigley, Harry A., Earl M. Addicks, and W. Richard Green. "Optic nerve damage in human glaucoma. III. Quantitative correlation of nerve fiber loss and visual field defect in glaucoma, ischemic neuropathy, papilledema, and toxic neuropathy." *Archives of Ophthalmology* 100, no. 1 (1982): 135.

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Remember my bibliography manager and show import links on search result pages.



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Refworks: changing output styles

The screenshot displays the Refworks web interface. At the top, there is a toolbar with three buttons: 'New Folder', 'Create Bibliography', and 'New Reference'. A red arrow points to the 'Create Bibliography' button. Below the toolbar, the breadcrumb navigation shows 'References > All References'. The main interface has two tabs: 'References' and 'Organize & Share Folders'. Under the 'References' tab, there are options for 'References to Use' (Selected, Page, All in List) and 'Sort by' (Authors, Primary). A dialog box titled 'Create a bibliography from a list of references' is open. It contains the following elements: 'References to Include From All References' with radio buttons for 'Selected (0)', 'Page (3)', and 'All in List (3)'; 'Select an Output Style' with a dropdown menu set to 'APA 6th - American Psychological Association, 6th' and a 'Preview' button; 'Select a File Type' with a dropdown menu set to 'HTML'; and a 'Manage Output Styles' button at the bottom. A red arrow points to the 'Manage Output Styles' button. The 'Create Bibliography' button is also visible at the bottom right of the dialog box.

Refworks: changing output styles

Output Style Manager

[List of Output Styles](#) [Request New Output Style](#) [Edit Output Style](#) [Help](#)

Search

Show All

List of Output Styles

- Nutrition Research and Practice
- Obesity**
- Obesity Surgery
- Obstetrics and Gynecology
- Obstetrics and Gynecology Clinics of North America
- Occupational Medicine
- Ocean & Coastal Management
- Ocean and Polar Research
- Ocean Engineering
- Oecologia

Preview Output Style

Favorites

Your favorite output styles are what you can easily access when working in RefWorks and Write-N-Cite.

- AMA - American Medical Association, 10th Edition
- APA 6th - American Psychological Association, 6th Edition
- Chicago 16th Edition (Author-Date System)
- Harvard - British Standard
- MLA 7th Edition
- Uniform - Uniform Requirements for Manuscripts Submitted t

Remove All

The logo for Simon Fraser University, consisting of the letters 'SFU' in white on a red square background.

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A photograph of a library aisle with wooden bookshelves filled with books. A white text box is overlaid in the center.

Need more help?

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adymarz@sfu.ca

AskAway: <http://www.lib.sfu.ca/help/ask-us/>