

## Creation of Persistent Links EBM Reviews

Persistent links direct students to specific full-text journal documents found in our research databases. These links are stable, and can be accessed from both on and off campus. These links could be used for e-reserves, electronic reading lists or incorporating into Blackboard and other online course resources.

1. From the results list, click on the EBM topic Review.

1.  Targeting intensive glycaemic control versus targeting conventional glycaemic control for type 2 diabetes mellitus.

Hemmingsen, Bianca. Lund, Soren S. Gluud, Christian. Vaag, Allan. Almdal, Thomas. Hemmingsen, Christina. Wetterslev, Jorn.

*Cochrane Metabolic and Endocrine Disorders Group Cochrane Database of Systematic Reviews. 4, 2011.*

[Systematic Review]

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- EBM Topic Review



EBM Topic Review

2. To the right, there is a menu, Article Tools. Click on e-mail Jumpstart:

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-  Complete Reference
-  Abstract Reference

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-  Print Preview
-  Email Jumpstart

Email Jumpstart

3. A pop up window will open. Copy the Jumpstart URL

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[http://ovidsp.ovid.com/ovidweb.cgi?  
T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00075320-100000000-  
06650&LSLINK=450&D=coch](http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00075320-100000000-06650&LSLINK=450&D=coch)

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**Please note** that this URL does not include the UFV Library proxy server prefix, which is essential to providing off-campus access to the stable link.

4. To create a persistent link which will link to the article off campus you need to add the following prefix: <http://proxy.ufv.ca:2048/login?url=>
  
5. The finished URL will look like this:  
<http://proxy.ufv.ca:2048/login?url=http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00075320-100000000-06650&LSLINK=450&D=coch>