

## How to get full text article links through Health Sciences Library for Blackboard courses?

**Step 1. Start from the Health Sciences Library home page:** <https://library.uthsc.edu/>

(Google Chrome browser is recommended)

**Step 2. Get a full text article link from the library Discovery Search System:**

From the library discovery search box, enter the article's PMID from PubMed, DOI number, or search by title, author, or keyword. Click the "search" button.

Don't know where to start your research?  
Try UTHSC Library's Discovery Search!

Search

Keyword  Title  Author

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On the search results page, click on the article title and you will see the Permalink under Tools as shown below. Clicking on the Permalink generates a direct link to the article.

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Searching: Discovery Service for Univ of Tennessee Health Science Center Library

Keyword: asthma prevention Search Create Alert

Basic Search Advanced Search Search History

Result List Refine Search 18 of 30,828

Permalink <http://ezproxy.uthsc.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=ccm&AN=112070407&site=eds-live>

**Asthma Control Assessment Tools.**

Authors: Alzahran, Yahya A.

Affiliation: Rush University Medical Center, Chicago, Illinois

Source: Respiratory Care (RESPIR CARE), Jan2016; 61(1): 106-116. (11p)

Publication Type: Article

Language: English

Major Subjects: Instrument Validation  
Clinical Assessment Tools  
Asthma -- Prevention and Control

Minor Subjects: Interrater Reliability; Internal Validity; Practice Guidelines; Pediatric Care

Abstract: Both the National Asthma Education and Prevention Program Expert Panel Report 3 and the 2015 Global Initiative for Asthma guidelines identify achieving and maintaining asthma control as goals of therapy, and they emphasize periodic assessment of asthma control once treatment is established. Accurate assessment of asthma control is difficult due to the complexity of asthma control and due to the limitations in the traditional methods of assessment, such as lung function tests, physician assessment, and patients' self-assessment. Relying solely on the role of lung function tests is insufficient to reflect the status of asthma control, since patients with asthma may have normal spirometry between exacerbations. Clinicians often overestimate the level of asthma control. Similarly, it is not uncommon for patients to overestimate how well their asthma is controlled, and, therefore, they under-report asthma symptoms and fail to recognize the impact that asthma has on their daily life. As a result, several tools have been developed to quantify the level of asthma control, identify patients at risk, and evaluate the effect of asthma management. This review examines the commonly used asthma control assessment tools in terms of content, psychometric properties, methods of administration, limitations, and ability to reflect the overall status of asthma control, which can aid clinicians in selecting the most appropriate tool for their needs.

Journal Subset: Allied Health; Blind Peer Reviewed; Double Blind Peer Reviewed; Editorial Board Reviewed; Expert Peer Reviewed; Peer Reviewed; USA

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Tools: Add to folder, Print, E-mail, Save, Cite, Export, Create Note, Permalink, Share

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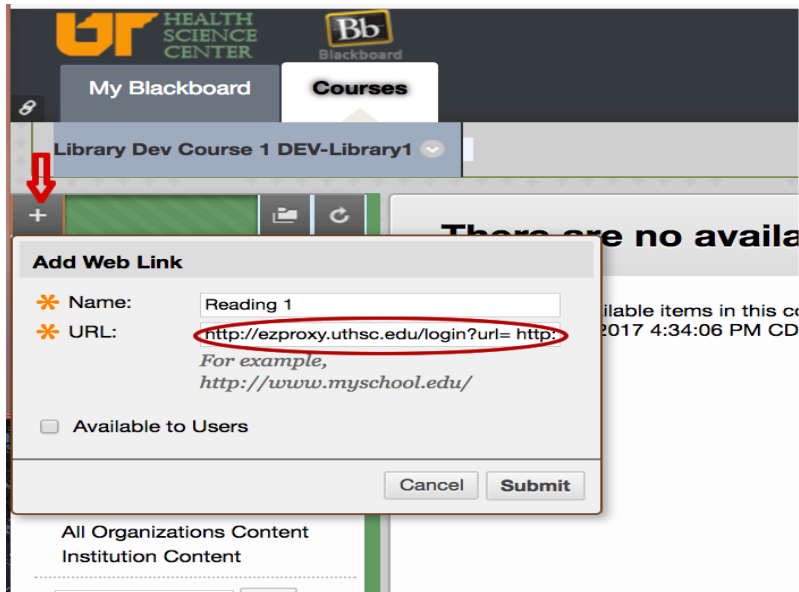
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For example, the article link for the article Asthma Control Assessment Tools is:  
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**Step 3. Add the permalink or library proxy prefixed DOI link to your course in Blackboard (see a screenshot below). Note that students will need to login with their NetID and password to access the article if they are at off-campus locations.**



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