

Researchers find online scoliosis info is poor quality

September 7 2013



Image courtesy of Blausen Medical

The quality of web-based information on scoliosis is poor, according to a study published in the Aug. 15 issue of *Spine*.

(HealthDay)—The quality of web-based information on scoliosis is poor, according to a study published in the Aug. 15 issue of *Spine*.

Shaun Wellburn, from Teesside University in Middlesbrough, U.K., and colleagues evaluated seven websites for [scoliosis](#)-related content. Three reviewers used DISCERN, a validated information [assessment tool](#), to evaluate the sites. Websites were also assessed for quality assurance certification with the Health On the Net code.

The researchers observed significant correlations with the DISCERN scores between reviewers 1 and 2 and reviewers 2 and 3. Forty-nine was the highest mean cumulative score for all items achieved by any of the evaluated websites (range, 15 to 80). The Health On the Net code was

displayed by only one site.

"Health care professionals should be aware of the content of websites that they recommend to patients," the authors write. "Websites should be maintained such that content is up to date, evidence-based, impartial, and written in plain language."

More information: [Abstract](#)
[Full Text \(subscription or payment may be required\)](#)

Copyright © 2013 [HealthDay](#). All rights reserved.

Citation: Researchers find online scoliosis info is poor quality (2013, September 7) retrieved 20 April 2024 from
<https://medicalxpress.com/news/2013-09-online-scoliosis-info-poor-quality.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--