mercial involvement is with incontinence undergarment companies. Incontinence organizations should give greater consideration to these media as a way to reach patients.

References

- Carlson N. Facebook has more than 600 million users, Goldman tells clients. Business Insider, January 5, 2011. Available from: http://www.businessinsider.com/facebook-has-more-than-600-millionusers-goldman-tells-clients-2011-1. Accessed March 17, 2011.
- eBizMBA: top 15 most popular social networking websites March 2011. Available from: http://www.ebizmba.com/articles/social-networking-websites. Accessed March 17, 2011.
- Hanif F, Read JC, Goodacre JA, et al. The role of quality tools in assessing reliability of the Internet for health information. *Inform Health Soc Care*. 2009;34:231-243.
- Van De Belt TH, Engelen LJ, Berben SA, et al. Definition of Health 2.0 and Medicine 2.0: a systematic review. J Med Internet Res. 2010;12:e1-18.
- Verkamp J. Social media as a way to connect with patients. MGMA Connex. 2010;10:46-49.
- Milsom I. Lower urinary tract symptoms in women. Curr Opin Urol. 2009;19:337-341.
- Hannestad YS, Rortveit G, Sandvik H, et al. A community-based epidemiological survey of female urinary incontinence: the Norwegian EPINCONT study. Epidemiology of Incontinence in the County of Nord-Trøndelag. J Clin Epidemiol. 2000;53:1150-1157.
- Hu TW, Wagner TH, Bentkover JD, et al. Costs of urinary incontinence and overactive bladder in the United States: a comparative study. Urology. 2004;63:461-465.
- Shaw C, Das Gupta R, Williams KS, et al. A survey of help-seeking and treatment provision in women with stress urinary incontinence. BJU Int. 2006;97:752-757.
- Thom DH, Nygaard IE, Calhoun EA. Urologic diseases in America project: urinary incontinence in women—national trends in hospitalizations, office visits, treatment and economic impact. J Urol. 2005;173:1295-1301.
- 11. Alexa. Youtube.com—Site Info from Alexa. Available from: http:// www.alexa.com/siteinfo/youtube.com. Accessed March 17, 2011.
- Eysenbach G, Köhler C. How do consumers search for and appraise health information on the World Wide Web? Qualitative study using focus groups, usability tests, and in-depth interviews. BMJ. 2002;324:573-577.
- Sajadi KP, Goldman HB, Firoozi F. Assessing Internet health information on female pelvic floor disorders. J Urol. 2001;186:594-596.
- Sood A, Sarangi S, Pandy A, et al. YouTube as a source of information on kidney stone disease. Urology. 2010;77:558-562.
- Pandey A, Patni N, Singh M, et al. YouTube as a source of information on the H1N1 influenza pandemic. Am J Prev Med. 2010;38:e1-e3.

- Murugiah K, Vallakati A, Rajput K, et al. YouTube as a source of information on cardiopulmonary resuscitation. *Resuscitation*. 2011; 82:332-334.
- 17. Madden M. Older adults and social media: social networking use among those ages 50 and older nearly doubled over the past year. Pew Internet Am Life Project, August 27, 2010. Available from: http:// pewinternet.org/Reports/2010/Older-Adults-and-Social-Media/Report. aspx. Accessed April 14, 2011.
- Greysen SR, Kind T, Chretien KC. Online professionalism and the mirror of social media. J Gen Intern Med. 2010;25:1227-1229.

EDITORIAL COMMENT

Drs. Sajadi and Goldman are to be congratulated for giving us this first look at social media as a resource for disseminating information about incontinence and, to a larger degree, about other health related issues and, to an even larger degree, about any kind of knowledge at all. They deplore the observation that less than half of the content on Facebook, YouTube, and Twitter is informative at all, and, by their own account, they did not even check the accuracy of this "informative" information. Further, only a fraction of the available information was provided by physicians and none of the major professional organizations that deal with incontinence-not the International Continence Society or the Society for Urodynamics and Female Urology even appeared in the search results. It might be argued that because only 30 search results were reviewed for each category, the study might be skewed, but as the authors correctly point out, that is probably as much as the average person reviews during an Internet search.

So, where do we go from here? Of course, as the authors recommend, society would be well served if better and more relevant (and accurate) information was readily available on these sites. That is the job of individual physicians, scientists, health care organizations, and advocacy groups and professional societies. It is also the job of individual patients—there are few other forums for their experiences and opinions.

For the Internet researcher, though, some age old adages are as apt today as they ever were—"garbage in garbage out" and "buyer beware." Once the content is there, it will be just as hard to discern the truth as it ever was.

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