

Physicians fail to disclose conflicts of interest on social media

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As the use of Twitter and other social media by physicians and patients rises, more and more physicians seem to forget to do what many consider crucial for building doctor-patient trust: disclose potential conflicts of interest. However, physicians are not entirely at fault: prominent medical societies have failed to lay out comprehensive guidelines for physicians on when and how to disclose a conflict of interest when utilizing social media.

In a commentary published online in the <u>Journal of General Internal</u> <u>Medicine</u>, Matthew DeCamp, M.D., Ph.D., a <u>postdoctoral fellow</u> in the Johns Hopkins University School of Medicine's Division of General Internal Medicine, argues that some <u>physicians</u> use social media to give advice to patients and the public without revealing drug industry ties or other information that may bias their opinions. Without serious efforts to divulge such information—standard practice when publishing in medical journals and recommended in one-on-one contacts with patients—DeCamp says consumers are left in the dark.

"As physicians and patients increasingly interact online, the standards of appropriate behavior become really unclear," says DeCamp, who also holds a fellowship at the Johns Hopkins Berman Institute of Bioethics. "In light of norms of disclosure accepted throughout medicine, it's surprising that major medical guidelines fail to adequately address this issue."

Among the national organizations that have issued social media



guidelines are the American Medical Association and the Federation of State Medical Boards.

DeCamp acknowledges that use of social media has the potential to improve patient care and trust by increasing patient access to information, but vigorous online "boundaries" are needed to not only assure privacy and confidentiality, but also to protect patients from misinformation and biased advice.

In an office setting, for example, when doctors prescribe a <u>blood</u> <u>pressure medication</u>, professional guidelines say they are ethically bound to tell patients if they have any financial relationship—such as receipt of consulting fees—with the company that manufactures the drug. Guidelines also call for disclosure when they publish studies about blood pressure medication, and <u>medical journals</u> require them to fill out a detailed disclosure form. But online, it's "an unacceptably gray area," DeCamp says.

One reason may be difficulty in determining just how to disclose within the constraints of the online world, DeCamp notes. The popular social media tool <u>Twitter</u>, for example, allows each entry to be just 140 characters long. But a generic disclosure—"The author has no <u>conflict of interest</u> to report related to this tweet"—has 70, leaving little room to discuss the research itself.

DeCamp says one solution is the use of electronic tags that disclose conflicts of interest and follow the information tweeted—and retweeted—by a physician. At the very least, he says, doctors should post potential conflicts in their online profiles, and consumers should be wary of posts and advice from anyone claiming to be a doctor.

One social networking website known as Sermo.com is open to physicians only and is designed to facilitate discussions of treatment



options. But DeCamp says the relative anonymity of the site means users don't know about the potential conflicts of peers they encounter there, and whether information is biased because of financial conflicts. Although the site recommends voluntary disclosure, it is not required or monitored, he says.

Healthtap.com is billed as a free virtual "house call" service linking patients with physicians who quickly provide online answers to patients' questions. Although physicians are identified by name, and the site terms require physicians to disclose, studies suggest physicians sometimes fail to disclose in the online realm. Patients again might be unable to tell whether conflicts have biased the answer.

The absence of stricter guidelines for online doctor-patient interactions is especially puzzling, DeCamp says, given the move to ever-stricter disclosure requirements offline. There has been a movement from simple disclosure to better efforts to manage and eliminate conflicts.

While some professional guidelines do recommend disclosure in social media, DeCamp says, they don't lay out how it should be done, while many ignore the topic altogether.

"The history of conflict of interest in medicine is such that you don't want to be late to the table," DeCamp says. "You need to be proactive so that your undisclosed conflict doesn't end up on the front page of The New York Times. Conflicts need to be disclosed and it's surprising that we have so far to go regarding disclosure and management on social media."

Provided by Johns Hopkins University School of Medicine

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