

Survey of Sexual Medicine Society members reveals only half ask for patients' sexual orientation

July 31 2018

Johns Hopkins Medicine researchers say their small survey of nearly 100 health care practitioners who are members of the Sexual Medicine Society of North America revealed that only half routinely ask their patients directly about their sexual orientation. In addition, the survey found, of those who do not ask, more than 40 percent say that sexual orientation is irrelevant to patients' care, a position contrary to longstanding clinical evidence.

A report of the findings, published in the July issue of *The Journal of Sexual Medicine*, suggests more professional and patient education is needed to successfully address the LGBT community's often distinctive <u>health care</u> needs.

"There's apparently a great lack of awareness even among those with a special interest in sexual medicine of the many health considerations a provider must take into consideration when <u>patients</u> are members of the LGBT community," says Amin Herati, M.D., assistant professor of urology at the Johns Hopkins University School of Medicine and the study's senior author. "For example, men who mostly have sex with men are at much higher risk of some sexually transmitted infections, and if providers don't ask, patients may not provide important medical information pertinent to their lifestyle," Herati adds, noting that gender disparities between men and women in clinical care have appropriately received attention in recent years, and "the next wave of disparities is



among LGBT sexual minorities."

Previous studies, Herati says, show that men who have sex with men (or MSMs) have worse health outcomes overall and are at a greater risk for a range of medical and psychological conditions. Evidence also shows that patients experience improved mental health when they disclose their <u>sexual orientation</u>.

With existing estimates indicating that fewer than 20 percent of clinicians provide medical information pertinent to LGBT patients, Herati and the research team set out to better understand how frequently health care providers ask patients about sexual orientation and their rationale for asking or not asking.

To do this, they mailed an 18-question survey to 696 members of the Sexual Medicine Society of North America between August 2016 and November of that year. The questions asked for participants' age, gender, sexual orientation, degree/qualifications, practice setting, etc.; how they assessed (if they did) patients' sexual orientation; and how, if at all, they tailored care to address specific needs of MSM patients.

Of the 92 Sexual Medicine Society members who completed the survey, 93.3 percent reported treating MSM patients, but only 51.7 percent said they routinely asked about sexual orientation. Of those that do not ask, 41.9 percent reported believing that sexual orientation is irrelevant to their patients' care and 25.6 percent said patients would disclose this information if they thought it was important.

Those who did ask about sexual orientation were more likely to practice in urban areas (36 members who asked practiced in urban areas versus 26 who did not ask and lived in urban areas), were more likely to inquire about a greater number of sexual behaviors (34 who inquired about sexual orientation used a sexual health questionnaire asking about



number of partners, types of intercourse and use of protection versus 24 who did not ask about sexual orientation but used a questionnaire), were more likely to tailor their care to LGBT needs (17 who asked about sexual orientation offered staff training on communication toward the LGBT community versus 11 who did not ask about sexual orientation but provided training; 10 who asked about sexual orientation provided visual cues in waiting or exam rooms that signal LGBT health risks versus three that provided visual cues but did not ask about sexual orientation; and were more likely to endorse the idea that homosexual/bisexual patients have unique sexual dysfunction concerns.

The investigators say that open communication with health care professionals may relieve stress and anxiety for patients, as well as assure better clinical care.

Herati says a program to be implemented in the Johns Hopkins Health System later this year is an example of an effort to foster more open communication. It offers patients a sociodemographic ID card to voluntarily fill out, and which includes sexual orientation information. The card is designed to be shown or given to physicians and other <u>health</u> <u>care providers</u> during medical visits.

"We hope that will take away some of the inertia or awkwardness among providers and help provide a segue into discussing their sometimes special <u>health</u> needs," says Herati.

Provided by Johns Hopkins University School of Medicine

Citation: Survey of Sexual Medicine Society members reveals only half ask for patients' sexual orientation (2018, July 31) retrieved 6 May 2024 from https://medicalxpress.com/news/2018-07-survey-sexual-medicine-society-members.html



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