The last decade has been a period of advancement for the lesbian, gay, bisexual, and transgender (LGBT) community for legal protections and visibility. Although the journey to acceptance and equality is far from over, this progress has appropriately extended to medical academia as physicians search for ways to become more inclusive and effective care providers for their LGBT patients. In a recent cross-sectional study, Ginsberg et al examined the role for dermatologists in the care of transgender patients. The investigators concluded that dermatologists should play a larger role in a transgender patient's physical transformation. It is our opinion that dermatologists need to be comfortable building rapport with LGBT patients and to become attuned to their specific needs to provide effective care.

When forging a relationship with an LGBT patient, assumptions can damage rapport. Two assumptions that should be avoided include presuming heterosexuality or, on the other hand, assuming risk for disease based on known LGBT status. A dermatologist who takes a cursory sexual history, or none at all, assuming his/her patient is heterosexual creates an environment in which a nonheterosexual patient feels uncomfortable being honest and open. Although there is enough literature to support the claim that some sexual minority groups have increased risk for sexually transmitted infections (STIs), it is dangerous to assume a patient’s risk based solely on sexual orientation. An abstinent patient or a patient in a long-term, monogamous, same-sex relationship, for instance, may feel stereotyped by a dermatologist who wants to screen him/her for an STI. The best step in building a therapeutic relationship is to cast out these assumptions and allow LGBT patients to be open about themselves and their sexual practices. Sexual histories should be asked in nonjudgmental ways that are related to the health of the patient, leading to relevant and useful information for their care. For example, ask patients, “Do you have sex with men, women, or both?” This question should be delivered in a matter-of-fact tone, which conveys to the patient that the provider merely wants an answer to guide patient care.

Dermatologists can tailor their encounters to the specific needs of sexual minority patients. The medical literature is rich with examples of conditions that occur at greater frequency in specific sexual minority groups. Sexually transmitted infections, particularly human immunodeficiency virus, are important causes of morbidity and mortality among sexual minorities, especially men who have sex with men (MSM). Anal and penile human papillomavirus (HPV) infection and HPV-associated anal carcinoma risk are increased in MSM. The literature has remained inconclusive on the use of anal Papanicolaou tests for diagnosis; however, dermatologists have a duty to at least examine the perianal and genital area of any patient at risk for HPV-related disease or STIs. For younger patients, the HPV vaccine can help prevent certain types of HPV infection and likely reduce a patient’s risk for condyloma acuminatum and other sequelae of the virus. Guidelines have been expanded to include men aged 13 to 21 years and up to 26 years. More research is needed to determine if detection and prevention of these types of HPV infection using the vaccine in MSM actually leads to a decreased incidence of anal carcinoma.

Certain LGBT groups may benefit from a dermatologist’s care outside the realm of infectious diseases. One study found that increased indoor tanning use in MSM correlated with increased risk for nonmelanoma...
skin cancer.\textsuperscript{10} Lesbians have been found to be less likely to pursue preventative health examinations in general, including skin checks.\textsuperscript{11} Finally, transgender patients can utilize dermatologists for help with transformative procedures and side effects of hormonal treatment such as androgenic acne.\textsuperscript{1,4}

Cutaneous and beyond, the future of LGBT health care in the United States is affected by the institutions that train future physicians. There is a trend toward incorporating formal LGBT curricula into medical schools and academic centers.\textsuperscript{12} The Penn Medicine Program for LGBT Health (Philadelphia, Pennsylvania) is a pilot program geared toward both educating future clinicians and providing equal and unbiased care to LGBT patients.\textsuperscript{12} Programs such as this one give rise to a new generation of physicians who feel comfortable and aware of the needs of their LGBT patients.

In a time when LGBT patients are becoming more comfortable claiming their sexual and gender identities openly, there is a need for dermatologists to provide individualized unbiased care, which can best be achieved by building rapport through assumption-free history taking, performing thorough physical examinations that include the genital and perianal area, and passing these good practices on to trainees.

REFERENCES

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