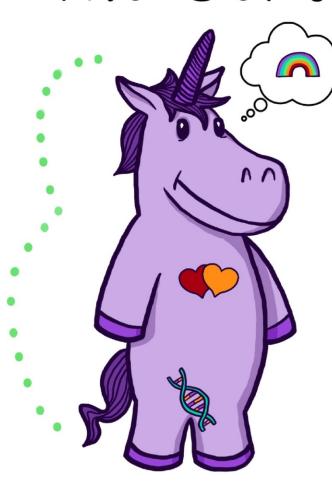
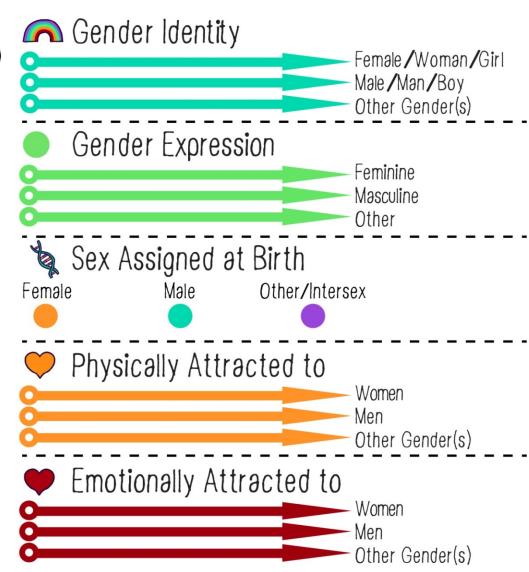
The Gender Unicorn





To learn more, go to: www.transstudent.org/gender

Design by Landyn Pan and Anna Moore



Gender Pronouns

Please note that these are not the only pronouns. There are an infinite number of pronouns as new ones emerge in our language. Always ask someone for their pronouns.

Subjective	Objective	Possessive	Reflexive	Example
She	Her	Hers	Herself	She is speaking. I listened to her. The backpack is hers.
He	Him	His	Himself	He is speaking. I listened to him. The backpack is his.
They	Them	Theirs	Themself	They are speaking. I listened to them. The backpack is theirs.
Ze	Hir/Zir	Hirs/Zirs	Hirself/ Zirself	Ze is speaking. I listened to hir. The backpack is zirs.

t transstudent.tumbir.com

f facebook.com/transstudent

y twitter.com/transstudent

For more information, go to transstudent.org/graphics



When greeting others, be mindful of language.



Shifting to gender-inclusive language respects and acknowledges the gender identities of all people and removes assumption.

Terms & Definitions

Gender Identity: One's internal sense of being male, female, neither of these, both, or other gender(s).

Sexual Identity: A persons enduring physical, romantic, emotional, and/or other form of attraction to others. Gender identity and sexual orientation are not the same.

LGBTQIAP: A collection of queer identities short for lesbian, gay, bisexual, trans, queer or questioning, intersex, asexual, and pansexual (sometimes abbreviated to LGBT or LGBTQ+).

Trans(gender): An umbrella term for people whose gender identity differs from the sex they were assigned at birth.

Cis(gender): A term or people whose gender identity is the same as the sex they were assigned at birth.

Queer: General term for gender and sexual minorities who are not cisgender and/or heterosexual. There is some overlap between queer and trans identities, but not all queer folks are trans and not all trans folks are queer. This term has a complicated history.

Non-Binary: Preferred umbrella term for all genders other than female/male or woman/man, used as an adjective. Many nonbinary people identify as trans; not all trans people identify as nonbinary.

Cissexism/Heteronormativity: These terms refer to the assumption that being cisgender/heterosexual is the default; normal and expected. Attitudes, assumptions, policies, and systems can be cissexist and heteronormative.

For more definitions visit www.outrightvt.org/terms-definitions



Best Practices for LGBTQ+ Inclusive Sex Ed

Use language that is gender neutral

- Folks/Friends/Y'all/Everyone vs. Boys and Girls/Ladies and Gentlemen
- Use "they" pronouns by default, and/or include pronouns as part of introductions for all

Body-first language

- When two people are having vaginal sex vs. when a guy and a girl have sex
- <u>People with uteruses</u> often experience X during puberty vs. *girls* often experience X during puberty
- External condom and internal condom vs. male condom and female condom

Include equal queer & trans representation

No matter what you're teaching, include LGBTQ+ folks in images, scenarios, etc.

Consent is primary

- Be clear that sexual activity is <u>not</u> either consensual or nonconsensual, there is <u>sexual activity</u> and there is <u>sexual violence</u>
- Embedding consent as the correct, normal, and expected approach to sexual contact is key
- Sexual violence may be prevalent but it is NOT normal, and should not be normalized

Non-gendered groups/pairs

- When grouping students together, don't make gender the way they divide or pair up, even if an
 activity specifies gender
- Ask students to "suspend their disbelief" for situations where they might have to role play or analyze a situation as a different gender/orientation/identity

Build in confidentiality

- In your ground rules, from day one
- Be sure students know how confidentiality works in your class and with their parents

Include LGBTQ+ people in every aspect, explicitly

If you aren't <u>explicitly</u> including LGBTQ+ people, you're excluding them

Advance your understanding! (Don't rely on youth)

- There are lots of places to educate yourself— Outright Vermont, Planned Parenthood, Scarleteen.com, and other reputable online sources
- Take correction, expertise and input from students <u>when</u> and <u>if</u> they offer it
- Students may offer their lived experiences
 remember that a story is powerful and also no one person's experience is necessarily universal

Resources

Presentation Slides: http://bit.ly/lgbtqsexedu Consent Line Up photos: http://bit.ly/1SZyy00 SASS Text Line: 724-888-SASS (7277) Answers about sex and sexuality for LGBTQA+ youth

Andrea Nicoletta, she/her

Planned Parenthood of Northern New England
andrea.nicoletta@ppnne.org | www.ppnne.org | www.outrightvt.org |

Mental Health Providers Experienced with Trans Youth

If you are unsure of who to contact or have questions about mental health referrals for trans youth, please contact Dr. Marlene Maron:

Marlene Maron, PhD

802-847-3634

Leave a message for Dr. Maron, specify that you have a question about finding a provider for a trans-identified youth.

Providers by County

Addison County

Ximena Mejia, Ph. D, LMHC

152 Maple St., second floor Middlebury, VT 05753 802-777-8636

Provides receipts for people to file with their own

insurance. Ages: 13+ Sliding Scale: yes

Charles Rossi, MA

36 Main St.

Middlebury, VT 05753 Phone: 802-388-1422

Insurance: Accepts BCBS, CBA, Medicaid, Cigna

Sliding Scale: yes

Michael Castelli, MA

79 Court Street

Middlebury, Vermont 05753

802-324-1381 Ages: 12+

Insurances: Medicaid, BCBS

Note: Does both psychotherapy and music therapy

Bennington County

Lisa Carton, LICSW

469 Main Street Bennington, VT 05201 802-379-5456 http://www.lisajcarton.com/

Ages: 4+/works with families

Insurance: accepts Medicaid, BCBS, and other major

insurances. Sliding Scale: yes

iding ocale. yes

Lisa Pezzulich, Psy.D. Mindful Solutions, PLLC 160 Benmont Ave, Suite 20 Bennington, VT 05201 (802) 442-3520 X211

Ages: 16+

Insurance: Medicaid, Medicare, BCBS, Cigna, MVP,

United Health Care

Beth Newman, LMFT, ATR-BC

Bennington, VT 05201 802-688-4557 Ages: teenagers

Insurance: BCBS, MVP, Medicaid, Optum, United

Sliding Scale: yes

Caledonia County

Claire Diamond, MA

Wellspring Mental Health and Wellness 39 Church St

Hardwick, Vermont 05843 Phone: 802-272-0770

Ages: Middle school, High School and Adult

Insurance: Medicaid and BCBS

Note: Also works at Haven Union High School

Chittenden County

Christopher Janeway, MS, NCC

255 S Champlain St, Suite 14

Burlington, VT 05401 Phone: 802-557-1061

Website: http://www.christopherjaneway.com/

Ages: all

Insurance: BCBS, Medicaid, sliding scale

Kara Deleonardis Kraus, LICSW

1233 Shelburne Rd, Lakewood Commons

East O'Lake Building, Suite 120

South Burlington, VT Phone: 802-999-7042

Ages: all

Insurance: most, including Medicaid, and sliding scale

Rebecca Sherlock, MSW, DCSW

8 Whiteface Street South Burlington, VT

Phone: 802-865-7878 and 802-229-2946 Website: http://www.rebeccasherlock.com

Ages: 14+

Insurance: most, including Medicaid

Tom Barritt, LICSW

Associates at the Gables 183 Talcott Rd. Williston, VT 05495 802-876-1100, ext. 313

Ages: Families with kids of any age, couples, and individual therapy for late adolescents-adults.

Insurance: most

Brian Cina, LICSW

200 Main Street Burlington, VT 05401 Phone: 802-233-9131

Dan Duval, MA, LCMHC

Otter Creek Associates 15 Pinecrest Drive Essex Junction, VT Phone: 802-288-1087

Michael Gilman, LICSW, ACSW

Optima Vermont 2 Church Street, Suite 4G Burlington, VT Phone: 802-658-4888

Website: http://www.optimavt.org

Ages: 15+

Insurance: most, including Medicaid

Emiry Potter, MA, LCMHC, LADC, NCC

2 Church Street, Suite 4A Burlington, VT 05401 Phone: 802-858-4998

Ages: 13+

Insurance: Medicaid, BCBS, MVP, United, Optum, sliding

scale

Erika Meierdiercks, MS

47 Maple St, Ste 205 Burlington, VT 05401 Phone: 802-5788674

Ages: all

Insurance: BCBS, Medicaid, sliding scale

Gale Golden, LICSW

Burlington, VT

Phone: 802-864-0757 Ages: Adults only

Insurance: none, however provides detailed invoice that may be used to obtain insurance reimbursement Note: Provides counseling and support to parents and

adult family members of transgender youth.

Lauren Berrizbeitia, LCMHC

16 Orchard Terrace Burlington, VT

Phone: 802-862-6931 (#2)

Ages: all

Ali Dumeer, LICSW

The Adams Center for Mind and Body 1233 Shelburne Rd. Pierson House D2

South Burlington, VT

Phone: 802-859-1577, extension 316

Ages: all

Note: All intakes must go through Sue Adams

Marlene Maron*, PhD

111 Colchester Ave., Patrick 405,

Burlington, VT.

Phone: 802-847-3634 and 802-847-4880

Ages: All

Insurance: Most

Alison Prine

Optima

2 Church Street

Suite 4G

Burlington, VT 05401 Phone: (802) 651-9898 Insurance: accepts most

Kate Houston Littlefield, LCMHC

3000 Williston Rd. Suite #2 South Burlington, VT 05403 802-951-0450 x1032 www.nfivt-familycenter.org

Ages: Under 6-18 Insurance: accepts Sliding Scale: Yes

Note: Does only family therapy work.

Nancy E. Feldman, LCMHC

2 Church St. Suite 4A, Burlington VT 05401

802-864-4949

www.nancyfeldmanvt.com

Ages: 16+, case by case basis for under 16 – family

needs to be supportive

Logan Hegg, PsyD

UVM Medical Center 1 S Prospect St

Burlington, VT 05401 Phone: 802-8474829

Ages: all

Insurance: most, including Medicaid

Note: Please state that your call is that regarding a transgender youth, to ensure that appointment scheduled

promptly

Kate Dearth, MSW, AAP

The Adams Center for Mind and Body 1233 Shelburne Rd. Pierson House D2 South Burlington, VT Phone: 802-859-1577, x351

Ages: all

Note: All intakes must go through Sue Adams

Suzanne "Suzi" Tanner, LICSW, ASAC

Community Health Center of Burlington

Pearl Street Youth Center 179 Pearl Street Burlington, VT 05401 Phone: 802-652-1080

Insurance: most, including Medicaid, sliding scale Note: services only available to those who receive primary care through the Community Health Center.

Jennifer Kerns, MA

8269 Pearl St., Suite 3 Burlington, VT 05401 781-392-9969

Ages: 13+

Insurance: Accepts Medicaid, Medicare, BCBS

Sliding Scale: yes

Sue Shaffer, LMHC, PAT

The Adams Center for Mind and Body 1233 Shelburne Rd. Pierson House D2

South Burlington, VT

Phone: 802-859-1577, x318

Ages: all

Note: All intakes must go through Sue Adams

Kristine Mary Karge, LCSW

Waters Edge Psychotherapy and Wellness Center

47 Maple Street, Suite 303 Burlington, Vermont 05401

(802) 664-4304 Ages: 14+

Insurance: Aetna, BlueCross and BlueShield, Cigna,

MVP, Medicaid, Medicare

Note: Identifies as Hispanic/Latina and speaks

Spanish

Jess Horner, MA LICSW

Networks, Inc. 149 Cherry Street Burlington, Vermont 05401 (802) 863-2495 x710 Ages: 10+ years old

Insurance: Medicaid, Medicare, United, BCBS, Cigna

Sliding Scale: Yes

Franklin County

Michelle Spaulding, MA

75 Fairfield St. St. Albans, VT 05478 Phone: 802-598-8284

Ages: Works with teens and families

Insurances: All

Patrick Dunn, LMHC 156 North Main St St. Albans, VT 05478

Phone: 802-933-4732 X 7

Ages: 10+

Insurances: Medicaid, BCBS, Cigna, United, MVP Note: Available evenings and weekends

Lamoille County

Kate Donnelly, LICSW
34 Pleasant Street
Morrisville, VT 05661
Phone: 802-730-9086
http://katedonnally.com/
Ages: Teens, Youth & Families

Insurances: BCBS, Cigna, MVP, Medicaid, Medicare,

Value Options
Sliding Scale: yes

Orange County

Allison Andrews, LICSW

74 Main St. Wells River, VT Phone: 802-274-5120

Ages: Works with children (5+), teens, adults

Insurance: Please contact

Susan Jacobs, MA, LCMHA, LADC

25 South Pleasant St. Randolph, VT 05060 802-249-2973

Ages: Teens, young adults, and families

Insurance: Cigna, Medicaid, BCBS, United, MVP,

Sliding Scale: yes

Note: Can do home visits in area

Rutland County

Lindsey Johnston, MS

167 North Main St. Wallingford, VT 05773 802-446-3577 mapleleafclinic@vermontel.net www.mapleleafclinic.com

Ages: works with middle school through adulthood. Insurance: Medicaid, out of network provider exceptions.

Sliding Scale: Please call if application

Washington County

Adam Grunt PhD

105 North Main St. Suite 10 Barre, VT 05641 802-441-4072

http://www.cvmhp.org/agrundt.html

Insurance: accepts Medicaid and other insurances

Note: Moving to Burlington in mid-July

Darlene Furey, LICSW, MSS, MLSP

Oak Tree Counseling Associates IIc 147 State Street

Montpelier, Vermont 05602 Phone: (802) 279-4020

Insurance: BCBS, Medicaid, Cigna

Sliding Scale: Yes

Molly Bernardi-Smith, MA

138 Main St., Suite 5 Montpelier VT 05602 802-778-0483

Ages: 16+

Insurance: BCBS, Medicaid, Medicare

Sliding Scale: yes

Cory Gould, LPMA

149 State Street Redfield House

Montpelier, Vermont 05602

(802) 992-1501

Insurance: Cigna, BCBS, Medicaid, MVP, Aetna

Julia Chafets

132 Main Street

Suite 2

Montpelier, Vermont 05602 Phone: 802-279-8850

Ages: 6+ years old

Insurance: BCBS and Medicaid

PJ Desrochers, LMFT

174 Elm St Montpelier, VT 05602 Phone: 802-851-5955 Insurance: Most

Sliding Scale: please call

James Nelson, MA, LCMHC, LADC

250 Main Street Montpelier, VT (802) 318-5456 16 Orchard Terrace Burlington, VT (802)-862-6931 ext 3

Note: accepts patients 14 and up Insurance: most, including Medicaid

Brooke White, PhD

Full Circle Health and Wellness 73 Main Street

Montpelier, VT Suite 19 (802) 505-1748

Note: accepts patients 6 and up

Suzanne Mancinelli, MA

The Vermont Center for Integrative Herbalism

252 Main Street, Suite 2 Montpelier, VT 05602 Phone: 802-552-8560 Ages: preteen-adult

Insurance: Medicaid & BCBS-VT

Note: Please state that your call is regarding a transgender youth to ensure prompt response.

Windham County

Michael Gigante, Ph. D

31 Frog Hill

Brattleboro, VT 05301

802-254-8032 Ages: 15+

Please contact about health insurance info.

Sliding Scale: yes

Laura Hoskins, MA, LCMHC, NCC

70 Orchard St Brattleboro, VT 05301 802-451-9557 www.laurahoskins.net

Ages: 8+ years old

Insurances: Accepts Medicaid and wide range or private

insurances Sliding Scale: Yes Curtis Graf, Ph. D

139 Main St.

Brattleboro, VT 05301

802-254-2400

www.curtisgrafphd.com

Ages: Works with youth, teens, young adults Insurance: Medicaid, BCBS, and others

Sliding Scale: yes

Eli Burke, Med, LICSW

Brattleboro, VT 05301 Phone: 802-257-4880 Ages: Teens, young adults

Insurance: BCBS, Medicare, Medicaid

Windsor County

Allison Andrews, LICSW

The Writer's Center 58 N Main St

White River Junction, VT Phone: 802-274-5120

Ages: Works with children (5+), teens, adults

Insurance: Please contact

Deb Harrison, LICSW

2091 Main St

Cavendish, VT 05142 Phone: 802-226-7900

Ages: All

Insurances: Medicaid, BCBS, Cigna, MVP
Note: Also works at Black River High School

Annette Kennedy, Psy D

16 Beaver Meadow Rd

P.O. 801

Norwich, VT 05055 Phone: 802-785-2639

Ages: Works with teens (13+) and adults Insurance: Please contact and sliding scale

Provides in New York State

Moriah Warnne

Mental Health Counseling Services

6956 State Highway 56 Potsdam, NY

Phone: (315) 268-0264 Insurance: accepts most

Kelly Hornby, LCSW-R

Clinton County Mental Health and Addiction Services

130 Arizona Avenue Plattsburgh, NY 12901 Phone: 518-565-4060

Ages: all Insurances: all

Note: Intake Coordinator is Anne Chauvin

Allsun Ozyesil

Plattsburgh, NY 12901 Phone: 518-566-7832

Ages: all

Insurances: Fedelis, BCBS, call for others

Sliding Scale: Yes

Bethany Waite

Clinton County Mental Health and Addiction Services

130 Arizona Avenue Plattsburgh, NY 12901 Phone: 518-565-4060

Ages: all Insurances: all

Note: Intake Coordinator is Anne Chauvin

Erica Leonard

Clinton County Mental Health and Addiction Services

130 Arizona Avenue Plattsburgh, NY 12901 Phone: 518-565-4060

Ages: all Insurances: all

Note: Intake Coordinator is Anne Chauvin

Psychiatry Consultation

Please contact Dr. Marlene Maron* (above) if you need help reaching any of these providers.

Jeremiah Dickerson, MD

Child and Family-Based Psychiatry UVM Medical Center Burlington, VT

Phone: 802-847-4563 Ages: up to age 18

Note: Specifically state that this is a consultation regarding a transgender patient and ask to leave a

message for Dr. Dickerson.

Evan Eyler, MD

Psychiatry UVM Medical Center Burlington, VT Phone: (802) 847-4727

Note: Experienced in working with individuals with gender dysphoria. Prefers to serve as a consulting clinician for individuals already connected with another therapist or psychiatrist and provide expertise and assistance with diagnosis and treatment of gender dysphoria.

Harris Strokoff, MD

Adult and Child Psychiatry Community Health Center Burlington 617 Riverside Ave Burlington, VT 05401 Phone: 802-864-6309

Note: Services only able to those who receive primary care through Community Health Center.

HHS Public Access

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CARING FOR LGBTQ YOUTH IN INCLUSIVE AND AFFIRMATIVE ENVIRONMENTS

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²Harvard Medical School, Department of Pediatrics, 25 Shattuck St., Boston, MA, USA, 02115

³Department of Medicine, Perelman School of Medicine, University of Pennsylvania, 1021 Blockley Hall, 423 Guardian Drive, Philadelphia, PA, USA, 19104

⁴Penn Medicine Program for LGBT Health, Perelman School of Medicine, University of Pennsylvania, 1021 Blockley Hall, 423 Guardian Drive, Philadelphia, PA, USA, 19104

⁵The Fenway Institute, Fenway Health, 1340 Boylston Street Boston, MA, USA, 02215

⁶Harvard Medical School, Department of Medicine, Boston, MA, USA, 02115

Keywords

Adolescents; sexuality; ambulatory care; primary health care; reproductive health services

Lesbian, gay, bisexual, transgender, queer, and questioning (LGBTQ) youth – a group including non-heterosexual, gender non-conforming, and gender dysphoric children, adolescents, and young adults on multiple developmental trajectories toward LGBT adulthood — are more likely than their peers to experience stigma in the health care environment. Providing care that is affirming and inclusive — that is, care that draws on knowledge and skills enabling a health care provider to work effectively with LGBTQ youth — is critical to improve health outcomes and quality. The broader clinical environment, clinic flow and other organization functions, and administrative systems as o need to be considered in order to ensure that clinical services are welcoming. Increasingly, examining these components and the messages they send to LGBTQ youth is not simply good care, but should be the baseline standard health care organizations apply. This is particularly important since prevalence estimates reveal that LGBTQ youth are inevitably a part of every general medical practice, whether providers realize it or not.

Send correspondence to: Scott E. Hadland, MD, MPH, Boston Children's Hospital, Division of Adolescent / Young Adult Medicine, 300 Longwood Avenue, Boston, MA 02115, Phone: 857-218-3236, Fax: 617-730-0185, scott.hadland@childrens.harvard.edu.

Conflict of Interest Statement

The authors have nothing to disclose.

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This article begins by reviewing special considerations for the care of LGBTQ youth, then turns to systems-level principles underlying inclusive and affirming care. It then examines specific strategies that individual providers can use to provide more patient-centered care, and concludes with a discussion of how clinics and health systems can tailor clinical services to the needs of LGBTQ youth.

Special considerations in LGBTQ youth care

Ensuring high-quality care for LGBTQ youth requires providers to understand principles of caring for LGBTQ individuals as well as those of caring for young people more generally. Although most LGBTQ youth are physically and mentally healthy, certain LGBTQ youth are at elevated risk of human immunodeficiency virus (HIV) infection, sexually transmitted infection (STI), pregnancy, obesity, substance use disorders, mood and anxiety disorders, eating disorders and other body image-related concerns, peer bullying (please see Valerie Earnshaw, Laura Bogart, V. Paul Poteat, et al: LGBT Youth and Bullying, in this issue), and family rejection (please see Sabra Katz-Wise, Margaret Rosario and Michael Tsappis: LGBT Youth and Family Acceptance, in this issue). 1,7 LGBTQ youth may avoid seeking health care due to fear of discrimination, and even once in care, may fear disclosure of their sexual orientation or gender identity and therefore withhold truthful responses from their health care providers. 1 Transgender youth face the added burden of locating providers with sufficient knowledge, competence, and experience to affirm their gender identity. 8,9 LGBTQ youth are also disproportionately more likely to be homeless, 10 and in many cases, this may be due to parental rejection or other trauma. 11

Critical to understanding care of LGBTQ individuals and underlying many of these health disparities is stigma (please see Mark Hatzenbeuhler: Clinical Implications of Stigma, Minority Stress, and Resilience as Predictors of Health and Mental Health Outcomes, in this issue). ^{12,13} Stigma is defined as the labeling of a specific group, and associated stereotyping, separation, status loss, and discrimination. ^{13,14} Both interpersonal (*i.e.*, stigma between patients and other people, which in the health care setting may include providers and other clinic staff) and structural stigma (*i.e.*, stigma resulting from systems and organizations, which in the health care setting may include the clinical environment, clinic flow, and other functions) have been barriers to inclusive and affirmative care for this population. ^{12,13,15,16}

As an example of how stigma affects the health of youth, rejection of an LGBTQ individual by his or her parents (please see Sabra Katz-Wise, Margaret Rosario and Michael Tsappis: LGBT Youth and Family Acceptance, in this issue) may lead to separation and isolation, loss of resources (such as housing, food, clothing, and money), disadvantaged financial and social status, and ongoing discrimination. The links to social determinants of health (such as homelessness and poverty) and to adverse health outcomes (such as mood and anxiety problems, and substance use and related harms) are obvious. Stigma adversely affects LGBTQ youth, and is perpetuated in some health care settings. This is perhaps not surprising given the current lack of attention to educating medical students, trainees and clinicians about issues related to LGBTQ health. 17,18

Ensuring inclusive and affirmative health care environments for LGBTQ youth also requires in-depth understanding of general issues pertinent to caring for *all* children, adolescents and young adults. ¹⁹ Youth have unique physiological, neurocognitive, and psychosocial needs; accordingly, their care should be developmentally appropriate to these. Appropriate handling of youths' confidentiality is important; when sensitive information is disclosed by LGBTQ youth, it is a matter of paramount importance, discussed later in this article. ²² For youth in the process of transition from pediatric to adult clinical services, care can become fragmented. ^{20,21}

Youth often use language pertaining to sexual orientation and gender identity that may be unfamiliar to health care providers. Currently, there is expansive thinking about both sexual orientation and gender identity, particularly among youth. Many in the LGBTQ community even reject the terms lesbian, gay, bisexual, and transgender as not capturing all sexual orientations or gender identities. For example, many youth describe themselves as queer, an umbrella term inclusive of all non-heterosexual sexual orientations and non-cis-gender identities. Some youth describe themselves as pansexual, asexual, or aromantic regarding sexual orientation. Gender identity is often thought of as outside the traditional male-female binary and on a spectrum; many youth self-describe as gender non-conforming (defined in this volume as nonconformity in gender role expression, but sometimes used by youth differently to refer to gender identity variance) and use terms such as "gender-queer" or "gender-non binary". These issues, and how providers and their organizations can address them to generate LGBTQ youth-affirming clinical services, are outlined in subsequent sections.

Systems-level principles underlying LGBTQ youth-friendly services

The World Health Organization and other leading professional organizations have highlighted principles that should underlie all youth-friendly care, ^{19,24–26} and in addition, there are a number of technical reports and clinical practice guidelines to help clinicians apply these principles specifically to the care of LGBTQ youth. ^{1,5,27,28} Recognizing the unique biological, developmental, and psychosocial needs of children, adolescents, and young adults, and especially those who are LGBTQ, health services for youth should be optimized with regard to *availability*, *accessibility*, *acceptability*, and *equity*. ¹⁹

Availability refers to the presence of health care providers with knowledge, competence and experience working with young people with current or developing LGBTQ identities, feelings, or behavior. Accessibility is the relative ease with which LGBTQ youth can obtain care from an available provider. Acceptability is the extent to which clinical services are culturally competent and developmentally appropriate for LGBTQ youth, and as a critical component of this, the degree to which parents are involved when appropriate (especially in the care of younger children) and confidentiality is assured and protected with youth while maintaining collaborative relationships that include appropriate boundaries with parents, other guardians, community members like school personnel, and colleagues. Equity refers to the extent to which clinical care and services are friendly to all LGBTQ youth, regardless of sexual orientation, gender expression, gender identity, race, ethnicity, language, ability to

pay, housing status, and insurance status, among other factors. Each of these principles is reviewed below and is summarized in Table 1.

Availability

Availability of LGBTQ youth-friendly services in many locales is limited by access to a workforce of health care providers with experience working with youth and LGBTQ populations. ^{27,29,30} This workforce includes a wide range of disciplines, including physicians, nurses, psychologists, social workers, dieticians, clinical assistants, community workers, clerical staff, and other professionals involved in health care delivery. The existing LGBTQ youth-friendly workforce is currently concentrated in urban areas and may be non-existent in some rural and other locales. ^{31,32}

Even where clinical services for LGBTQ youth are available, quality of care may vary if patients and their caretakers do not receive the full set of recommended physical and mental health screening services, anticipatory guidance, and treatment. ^{27,28,33–36,73} For example, *Chlamydia trachomatis* screening for the general adolescent population has shown wide provider variability in adherence to recommended screening practices. ^{37,38} Although well-established clinical practice guidelines exist for providers caring for LGBTQ youth, ^{27,73,28} such guidelines are relatively new and there is likely to be wide variability in receipt of recommended screening and interventions across health care settings. Furthermore, as new knowledge emerges (as is often the case in the rapidly evolving field of LGBTQ youth health care), providers are likely to require ongoing training to remain up to date. Therefore, ensuring the availability of the full range of appropriate clinical services should not be viewed as a static, binary outcome that is either present or absent, but rather as a continuous process subject to ongoing measurement and quality improvement. ³⁹

Accessibility

Even where appropriate health services exist and where practices adhere to guidelines, providers should consider the accessibility of their services – not only with regard to the physical location, but also with regard to ease of entry into such services. LGBTQ adolescent and young adult-friendly services should be located near where LGBTQ youth live, study, or work, and should be accessible by public transportation or with free or low-cost parking. ¹⁹ In particular, LGBTQ youth may congregate in certain parts of cities or towns that are more LGBT-friendly, and locating clinical services nearby may be a logical choice. ^{2,40} Since LGBTQ youth are disproportionately likely to be homeless, ¹⁰ considering where and how homeless youth access health services is also critical and should take into consideration locations that homeless youth are likely to be present. In some cities, services are provided by a mobile van that travels to particular locations to maximize accessibility. ⁴¹

Where conveniently located, health care providers should ensure optimal accessibility in how adolescents obtain services. A critical component of the patient-centered medical home en 'a' is 'enhanced access', 43,44 which entails offering expanded hours during evenings and weekends, 45 same-day urgent care appointments, 46,47 drop-in visits, 48 and allowances for patients who arrive late for appointments. 49,50 Increasingly, youth and their caretakers

are likely to expect internet-based scheduling and communication with health care providers through email or even telemedicine, where allowable. $^{51-54}$

Acceptability

Especially salient in the care of LGBTQ youth is ensuring that even when services are available and accessible, clinical services have acceptability. Often, improving acceptability requires assessing the clinical environment and understanding ways that it can become more welcoming for and supportive of LGBTQ youth and families. For example, health brochures and other written materials available in the clinic should not assume heterosexuality, and certain topics – particularly safe sex, reproductive health, intimate partner relationship safety, family acceptance, and bullying – should be tailored to address the unique needs of LGBTQ youth.²

Traditional bathrooms can be very problematic for transgender youth.⁵⁵ For clinics with single-occupancy bathrooms, clinics should avoid labeling them as "male" or "female", or have an explicit, readily visible policy allowing youth to choose the bathroom that matches their identified gender rather than their biologic sex. For clinics with shared bathrooms, clinics should allow youth to choose the bathroom that matches their identified gender with a highly visible policy statement, and consider installing stalls with walls that reach to the floor for greater privacy.

More than simply identifying and eliminating potential barriers to care for LGBTQ youth, clinical leadership should be proactive about creating an affirming and inclusive environment for LGBTQ youth. This starts with the most fundamental aspect of a clinic: its mission statement.^{2,5} Whether a clinic serves a large population of LGBTQ youth or the broader general adolescent population, it should explicitly state that it is welcoming, inclusive and affirming of all youth with regard to sexual orientation, gender expression, and gender identity. To reinforce the mission statement and make clear that the clinical environment is welcoming to LGBTQ youth, signs and stickers might be placed in several well-trafficked locations (*e.g.*, rainbows or other widely understood symbols in clinic checkin areas and examination rooms). Providers might wear lapel pins or lanyards that reaffirm these messages to show that they as an individual clinician also seek to provide care sensitive to the needs of LGBTQ youth. These approaches establish an environment that reduces interpersonal and structural stigma and promotes a safe clinical space for LGBTQ youth.

Providing appropriately confidential clinical services for LGBTQ youth is central to achieving acceptability, since fear of a breach of privacy is a common reason that adolescents avoid seeking care. ^{22,56} Approaches individual providers should take to protect confidentiality are discussed below.

Equity

Finally, medical care has not been universally equitable for LGBTQ youth. ^{57,58} To achieve true equity, it must be provided to all groups of lesbian, gay, bisexual, transgender, queer, and questioning youth. For example, providers may have competence in working with gay, lesbian or bisexual youth, but may not feel comfortable or have comparable experience in

caring for transgender and gender nonconforming youth.^{59,60} Providers also need to ensure that services are inclusive of and sensitive to the needs of diverse racial/ethnic groups of LGBTQ youth, including those of color and who are non-native English speaking patients.⁶¹ Finally, providers should ensure that services are provided to all LGBTQ youth regardless of ability to pay. Many youth, particularly those without legal immigrant status in the United States, without health insurance, or without stable housing are likely to have unmet health needs.^{62–64} LGBTQ youth who have been rejected by their families are especially at risk of being uninsured and homeless. Through public entitlements, grants or other funding opportunities, providers should attempt to provide free or low-cost services to LGBTQ youth who are unable to pay for clinical services.

Strategies for individual providers

Large-scale system changes can be daunting to a health care organization seeking to improve its care for LGBTQ youth. However, some solutions can be adopted more rapidly by providers and clinic staff and may be as simple as changing one's language and approach. Specific strategies to make a clinic more inclusive and affirming for LGBTQ youth that are more immediately available to providers and their organizations are summarized in Box 1.

		viders to create a welcoming environment for LGBTQ youth
Language	Use words that help establish a trusting relationship; avoid words that build barriers to care. Language and word choice is critical not only in your clinical encounter, bu also in all communication with nurses, clinical assistants, front desk staff, and all other staff.	
	•	Avoid assuming a patient's partner is opposite-sex. Ask, "Are you in a relationship?" rather than, "Do you have a boyfriend?"
	•	Use the same terms youth use to describe themselves. If a patient refers to himself as "gay", use this instead of the term "homosexual" in your clinical encounter.
	•	Ask what pronouns a patient prefers, then use them. Transgender males, for example, may prefer that you use the terms, "he", "him", and "his". Others youth may use gender-neutral terms such as "they" or "zie".
Expectations		LGBTQ youth may have had prior adverse health care interactions namediately feel comfortable disclosing sensitive information with
	•	Up front, let your patient know that you are an LGBT-friendly provider. Many clinics will post materials on the walls stating that they are LGBT-friendly; often, providers will wear a rainbow pin or other affirming symbol to let youth know they welcome LGBTQ youth at their practice.
	•	At the beginning of every social history, state, "With your permission, I'd like to ask you some questions that I ask of all the youth I care for."
	•	Always discuss confidentiality and assure it with all youth. If a patient comes with a parent, always ensure one-on-one confidential time with youth. Explain confidentiality to parents, also, so they understand that you will not disclose certain aspects of care.

	expression.	, self-identified sexual orientation, gender identity, and gender	
	•	Ask open-ended questions about preferred pronouns, gender identity, self-identified sexual orientation, and sexual attraction, and only when one-on-one with youth.	
	•	Understand that the labels youth use do not necessarily dictate a youth's sexual partners and associated sexual behaviors. Understanding who a patient's partners are even despite the labels youth use can help guide clinical care.	
Barriers	Understand that navigating health care systems can be frustrating, and LGBTQ youth experience the same barriers to care as other youth, and more.		
	٠	Some barriers to care, such as insurance problems, are common among all youth, but may be especially common for LGBTQ youth who in some cases may be estranged from their families; be prepared to offer assistance with insurance problems and where necessary, free-of-charge services	
Charting	Be aware that health care records and insurance plans often use the name a patient was assigned at birth, which can be problematic for transgender youth who have changed their name. The gender listed often reflects a patient's assigned gender at birth.		
	•	Consider a special chart labeling system or identify a feature in your electronic medical record that identifies patients by their chosen name.	
	•	Determine whether your medical record system can include fields not only for "male" or "female", but also for "transgender male" or "transgender female" as appropriate.	
	•	Review the forms your clinic mails to patients or administers in the waiting room. Often, these contain binary male/female fields, but should include other options as well.	
Handling Mistakes	Know that even experienced practitioners sometimes make mistakes with names and pronouns. Be prepared to correct them when they occur.		
	٠	Confront head-on your own mistakes or those of your colleagues' when they occur. To a transgender female called her assigned male birth name by a clinic staff member, say, "I apologize that we used the wrong name for you. We strive to be respectful of all our patients and we did not mean to disrespect you."	
	٠	Hold all staff accountable for creating a welcoming environment, starting at the front desk and proceeding to every clinic staff worker. Work to improve the quality of your organization's care by making an LGBTQ youth-friendly environment a priority and discuss it openly and frequently with staff.	

Confidentiality

Establishing and safeguarding confidentiality with youth as a crucial element of a safe, viable treatment relationship, concomitantly with maintaining collaborative relationships that include developmentally appropriate privacy from adult parents or guardians, school personnel, colleagues, and other important adults in the youth's life, is critical in the care of *all* youth, but especially so for LGBTQ youth. At the beginning of every encounter,

providers should verify that confidentiality has been appropriately explained, assured, and fully protected in a manner consistent with applicable pediatric guidelines and ethics. Doing so is standard of care, ^{37,38} and is especially important for youth who have not yet disclosed any non-heterosexual attractions, behavior or identity or gender-variant identity to family or friends. ^{37,38} Improper disclosure of such details could damage the patient-provider relationship and lead to physical or emotional harm if caretakers or others have a negative reaction. Thus, information on sexual orientation and gender identity should be especially carefully protected. 22,24,33,36 Although in certain clinical situations (such as suicidal ideation, homicidal ideation, or suspicion of abuse or neglect) local law may require disclosure to the parent or guardian of a minor patient, it may at the same time allow or require providers to protect a youth's confidentiality of sexual and reproductive health concerns throughout treatment.²² Therefore, any mandatory disclosures should be handled in a way that discloses only the minimum information necessary to ensure immediate safety and preserves remaining confidentiality. In addition to protecting youth and preserving the clinical relationship with them, it may also improve the accuracy of youths' responses to questions about risk behaviors and other sensitive topics, because they may feel more confortable disclosing personal information. ⁶⁵ Clinicians should also maintain confidentiality in medical records (both handwritten and electronic) by specific indications in clinical notes regarding any portions that are not to be shared with parents or guardians.²²

For youth who are accompanied by a parent or guardian at their visit, the provider should ensure he or she spends time alone one-on-one with the patient. ^{22,36} The provider can then update the parent on non-confidential aspects of care that the patient agrees to share. In some cases, providers may be instrumental in engaging families in difficult conversations regarding sexual orientation or gender identity if the patient wishes.

Despite efforts to assure confidentiality, some patients may not feel comfortable answering direct questions regarding sexuality, gender nonconformity and/or gender identity or related peer or family difficulties from the clinician honestly, and using collateral or alternative information sources (including electronic or other forms of screening before the visit or in the waiting room) may help LGBTQ youth provide more honest responses to these and other sensitive topics. 66,67 Unfortunately, for youth who are on parents' insurance plans, explanations of benefit (EOBs) can sometimes reveal confidential care (e.g., sexually transmitted infection [STI] screening and/or treatment). There are currently efforts in some states to limit insurance companies' communication of such confidential information to primary policyholders.⁶⁸ Thus, it is important for clinicians to consider that inadvertent disclosure of sensitive clinical details can occur when they order lab tests or prescribe medications for STIs, and should plan accordingly. In some cases, offering care free-ofcharge may be the only way to avoid accidental disclosure through EOBs; in some locales, use of special grant funds allows providers to offer free and confidential testing and treatment that avoid the need to bill patients' insurance. Clincians should bear similar issues in mind when making a plan for delivering test results after an encounter or when writing or approving prescriptions, as well as when they are dispensed.

Strategies for clinics and health systems

The principles and strategies outlined above are important general approaches to improving the friendliness of clinical care for LGBTQ youth. However, delivering affirmative care may require moving past a one-size-fits-all approach and exploring the specific needs of the LGBTQ youth population of a clinic or health system. For example, the needs of a clinic serving primarily gay and lesbian youth is likely to be very different from one serving primarily transgender youth. Clinics serving young LGBTQ adults are likely to face different clinical scenarios from those who treat primarily younger adolescents. The needs of rural LGBTQ youth may be quite different from those of urban LGBTQ youth. Children who are or may be growing up, LGBTQ can and do live everywhere. Although core clinical practice guidelines exist and should be adhered to, clinics should explore the needs of their own population in order to develop and improve the services they offer LGBTQ youth. Here, we discuss approaches to assessing the needs of the population that a clinic serves.

Readiness assessment

As highlighted above, providers can make a number of small, easily accomplished changes to substantially improve the inclusiveness of their clinical services for LGBTQ youth. However, some clinics or health systems may seek to create broader changes and should first consider a readiness assessment that combines an analysis of population health data with qualitative study methods.^{2,14} For example, in evaluating their own population health data, a clinic might examine its rates of positive STI screens to understand which youth are most likely to test positive, and consider how best to deliver health services to those youth. However, examination of population health data alone is likely to lead to excessive focus on adverse health outcomes to the exclusion of positive health behaviors that clinicians might promote.⁶⁹ Additionally, population health data alone are unlikely to fully describe patient satisfaction and experience of care, including highlighting ways in which LGBTQ youth may experience stigma in the health care environment.^{2,13}

Therefore, clinics should supplement their study of population health data with qualitative methods in their needs assessment. Methodologic approaches might include focus groups of LGBTQ youth, or if younger adolescents are to be interviewed or there are confidentiality concerns, one-on-one interviews. Parents should also be engaged, either in their own separate focus groups or in interviews. Key informant interviews with community stakeholders (*e.g.*, community workers and other service providers, educators, and faith leaders) should also be conducted to understand how LGBTQ youth interface with the world beyond the clinic's walls.

Questions for youth, families, and stakeholders should focus on all aspects of the care experience and examine the systems-level principles outlined earlier (availability, acceptability, acceptability, and equity)^{19,24} as well as individual provider-level characteristics. Details considered might include clinic location, hours, services (including low-cost or free and confidential preventive screening, treatment and referral), costs, mission statement, facilities, signage (including evidence of LGBTQ friendliness), educational materials, confidentiality, and perceived inclusiveness for youth of color. ^{19,25} Providers should also consider the extent to which they might bolster outside services to aid youth in

the broader community (*e.g.*, help with housing and other social services, legal support, help with employment searches, and collaborations with schools, faith-based organizations and other community organizations). The advantage to this approach is that clinics leveraging community programs do not need to necessarily duplicate such services within their own walls.

Such a needs assessment is likely to uncover unanticipated ways that a clinic might better serve its LGBTQ youth population. Not only should the needs assessment serve to help providers understand new services they might develop or preexisting services they might improve, but it also should help clinical leadership understand new measures for quality improvement. For example, one process measure might be asking all patients about sexual orientation and gender identity or about a preferred name and pronouns for the youth, and recording this in a prominent place in the patient care flow (for youth comfortable with this information being freely available) or in a confidential part of the electronic medical record (for youth who wish to maintain the privacy of this information). Youth might also help providers develop LGBTQ youth-specific patient satisfaction measures for the clinic. Each clinic should let the needs and requests of their own clinic population drive the development of quality measures, and ensure that such measures are frequently assessed to drive ongoing improvement.

Trainings

Many clinics choose to offer training on competent care for LGBTQ youth to their clinic staff. Trainings can be offered as an in-person workshop, or where such workshops are not readily available, online webinars offer excellent convenience (*e.g.*, http://www.lgbthealtheducation.org/training/on-demand-webinars/). Training is available in both cultural and clinical competence. Some aspects of cultural competence training are appropriate for *all* clinic staff (including front desk and other administrative staff), such as proper use of pronouns and preferred names, to ensure competence at every moment of the care experience. Clinical competence trainings, such as those reviewing clinical practice guidelines for the care of LGBTQ youth, 27,28,73,74 are more appropriate for clinicians. Such trainings may be critical given the lack of formal medical education on LGBTQ health care otherwise available to many providers, particularly those who trained some time ago. Providers and clinics might consider reaching out to local organizations who serve youth in the community or to other nearby health care providers with expertise in serving LGBTQ youth to help arrange trainings.

Conclusion

Reevaluating and redesigning systems of care and individual provider practices to improve clinical services for LGBTQ youth should be a priority for health care organizations. Some changes, such as changing the language clinic staff use when working with LGBTQ youth, can be put into practice immediately with minimal overhaul of clinical services. Others require a more in-depth readiness assessment and reorganization of preexisting practices. However, the up-front investment is likely to pay off for both patients and providers. Based on population estimates, *all* general medical providers are likely already caring for LGBTQ

youth but may not realize it because youth are struggling with their own identity or may not be ready to disclose. It is not the task of the provider to identify LGBTQ youth, but rather to ask appropriate questions and signal support for when youth are ready to disclose, and then offer further support and resources. LGBTQ youth are especially susceptible to stigma and discrimination in the traditional health care setting and yet have important physical and mental health care needs. Realizing the goal of creating a welcoming, inclusive, and affirming health care environment can improve health care outcomes for this historically marginalized group and create a rewarding practice for providers.

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References

- 1. Institute of Medicine. The Health of Lesbian, Gay, Bisexual, and Transgender People: Building a Foundation for Better Understanding. Washington, DC: 2011.
- 2. Wilkerson JM, Rybicki S, Barber CA, Smolenski DJ. Creating a culturally competent clinical environment for LGBT patients. J Gay Lesbian Soc Serv. 2011; 23(3):376–394.
- 3. Schultz D. Cultural competence in psychosocial and psychiatric care: a critical perspective with reference to research and clinical experiences in California, US and in Germany. Soc Work Health Care. 2004; 39(3–4):231–247. [PubMed: 15774394]
- Yehia BR, Calder D, Flesch JD, et al. Advancing LGBT Health at an Academic Medical Center: A Case Study. LGBT Health. 2014
- Human Rights Campaign Foundation Health & Aging Program. Healthcare Equality Index 2014: Promoting Equitable and Inclusive Care for Lesbian, Gay, Bisexual and Transgender Patients and Their Families. Washington, DC: 2014.
- 6. Kann L, Kinchen S, Shanklin SL, et al. Youth risk behavior surveillance--United States, 2013. MMWR Surveill Summ. 2014; 63(Suppl 4):1–168.
- 7. Agwu AL, Lee L, Fleishman JA, et al. Aging and Loss to Follow-up Among Youth Living With Human Immunodeficiency Virus in the HIV Research Network. J Adolesc Heal. 2015; 56(3):345–351.
- 8. Rachlin K, Green J, Lombardi E. Utilization of health care among female-to-male transgender individuals in the United States. J Homosex. 2008; 54(3):243–258. [PubMed: 18825862]
- Sanchez NF, Sanchez JP, Danoff A. Health care utilization, barriers to care, and hormone usage among male-to-female transgender persons in New York City. Am J Public Health. 2009; 99(4): 713–719. [PubMed: 19150911]
- Corliss HL, Goodenow CS, Nichols L, Austin SB. High burden of homelessness among sexualminority adolescents: findings from a representative Massachusetts high school sample. Am J Public Health. 2011; 101(9):1683–1689. [PubMed: 21778481]
- 11. Whitbeck LB, Chen X, Hoyt DR, Tyler KA, Johnson KD. Mental disorder, subsistence strategies, and victimization among gay, lesbian, and bisexual homeless and runaway adolescents. J Sex Res. 2004; 41(4):329–342. [PubMed: 15765273]
- 12. Hatzenbuehler ML. How does sexual minority stigma "get under the skin"? A psychological mediation framework. Psychol Bull. 2009; 135(5):707. [PubMed: 19702379]
- 13. Hatzenbuehler ML, Phelan JC, Link BG. Stigma as a fundamental cause of population health inequalities. Am J Public Health. 2013; 103(5):813–821. [PubMed: 23488505]
- 14. Link BG, Phelan JC. Conceptualizing stigma. Annu Rev Sociol. 2001:363-385.

 Hatzenbuehler ML, Bellatorre A, Lee Y, Finch BK, Muennig P, Fiscella K. Structural stigma and all-cause mortality in sexual minority populations. Soc Sci Med. 2014; 103:33–41. [PubMed: 23830012]

- 16. Metzl JM, Hansen H. Structural competency: Theorizing a new medical engagement with stigma and inequality. Soc Sci Med. 2014; 103:126–133. [PubMed: 24507917]
- 17. Obedin-Maliver J, Goldsmith ES, Stewart L, et al. Lesbian, gay, bisexual, and transgender-related content in undergraduate medical education. JAMA. 2011; 306(9):971–977. [PubMed: 21900137]
- 18. Makadon HJ. Improving health care for the lesbian and gay communities. N Engl J Med. 2006; 354(9):895–897. [PubMed: 16510743]
- 19. Tylee A, Haller DM, Graham T, Churchill R, Sanci LA. Youth-friendly primary-care services: how are we doing and what more needs to be done? Lancet. 2007; 369(9572):1565–1573. [PubMed: 17482988]
- 20. Cooley WC, Sagerman PJ. Supporting the health care transition from adolescence to adulthood in the medical home. Pediatrics. 2011; 128(1):182–200. [PubMed: 21708806]
- 21. Yehia BR, Kangovi S, Frank I. Patients in transition: avoiding detours on the road to HIV treatment success. AIDS. 2013; 27(10):1529–1533. [PubMed: 23435297]
- 22. Ford C, English A, Sigman G. Confidential Health Care for Adolescents: Position Paper for the Society for Adolescent Medicine. J Adolesc Heal. 2004; 35(2):160–167.
- 23. Kuper LE, Nussbaum R, Mustanski B. Exploring the diversity of gender and sexual orientation identities in an online sample of transgender individuals. J Sex Res. 2012; 49(2–3):244–254. [PubMed: 21797716]
- 24. Department of Maternal Newborn Child and Adolescent Health. Making Health Services Adolescent Friendly - Developing National Quality Standards for Adolescent Friendly Health Services. Geneva, Switzerland: 2012.
- 25. Haller DM, Sanci LA, Patton GC, Sawyer SM. Toward youth friendly services: a survey of young people in primary care. J Gen Intern Med. 2007; 22(6):775–781. [PubMed: 17380370]
- Ambresin A-E, Bennett K, Patton GC, Sanci LA, Sawyer SM. Assessment of youth-friendly health care: a systematic review of indicators drawn from young people's perspectives. J Adolesc Health. 2013; 52(6):670–681. [PubMed: 23701887]
- 27. Recommendations for promoting the health and well-being of lesbian, gay bisexual, and transgender adolescents: a position paper of the Society for Adolescent Health and Medicine. J Adolesc Health. 2013; 52(4):506–510. [PubMed: 23521897]
- 28. Levine DA. Office-based care for lesbian, gay, bisexual, transgender, and questioning youth. Pediatrics. 2013; 132(1):e297–e313. [PubMed: 23796737]
- 29. Kim WJ. Child and adolescent psychiatry workforce: a critical shortage and national challenge. Acad Psychiatry. 2003; 27(4):277–282. [PubMed: 14754851]
- 30. Hergenroeder AC, Benson PAS, Britto MT, et al. Adolescent medicine: workforce trends and recommendations. Arch Pediatr Adolesc Med. 2010; 164(12):1086–1090. [PubMed: 21135335]
- 31. Fisher CM, Irwin JA, Coleman JD. LGBT health in the Midlands: A rural/urban comparison of basic health indicators. J Homosex. 2014; 61(8):1062–1090. [PubMed: 24344731]
- 32. Lewis, MK.; Marshall, I. LGBT Psychology. Vol Springer; 2012. Urban and Rural Challenges; p. 155-173.
- 33. AMA. Guidelines for Adolescent Preventive Services (GAPS). 1997; 2009(25 Sept)
- American Academy of Family Physicians. Summary of Recommendations for Clinical Preventive Services. Leawood, KS: 2015.
- 35. Irwin CE, Adams SH, Park MJ, Newacheck PW. Preventive care for adolescents: few get visits and fewer get services. Pediatrics. 2009; 123(4):e565–e572. [PubMed: 19336348]
- 36. Hagan, JF.; Shaw, JS.; Duncan, PM. Bright Futures: Guidelines for Health Supervision of Infants, Children, and Adolescents. 3. JFH; JSS; PMD, editors. Vol. 2009. 2008.
- 37. Shafer M-AB, Tebb KP, Pantell RH, et al. Effect of a clinical practice improvement intervention on Chlamydial screening among adolescent girls. JAMA. 2002; 288(22):2846–2852. [PubMed: 12472326]

38. Tebb KP, Pantell RH, Wibbelsman CJ, et al. Screening sexually active adolescents for Chlamydia trachomatis: what about the boys? Am J Public Health. 2005; 95(10):1806–1810. [PubMed: 16186459]

- Klein JD, Sesselberg TS, Gawronski B, Handwerker L, Gesten F, Schettine A. Improving adolescent preventive services through state, managed care, and community partnerships. J Adolesc Health. 2003; 32(6 Suppl):91–97. [PubMed: 12782447]
- 40. Medeiros DM, Seehaus M, Elliott J, Melaney A. Providing mental health services for LGBT teens in a community adolescent health clinic. J Gay Lesbian Psychother. 2004; 8(3–4):83–95.
- 41. Woods ER, Samples CL, Melchiono MW, et al. Boston HAPPENS Program: A model of health care for HIV-positive, homeless, and at-risk youth. J Adolesc Heal. 1998; 23(2):37–48.
- 42. Yehia BR, Agwu AL, Schranz A, et al. Conformity of pediatric/adolescent HIV clinics to the patient-centered medical home care model. AIDS Patient Care STDS. 2013; 27(5):272–279. [PubMed: 23651104]
- 43. National Committee for Quality Assurance. NCQA Patient-Centered Medical Home: Improving Experiences for Patients, Providers and Practice Staff. Washington, DC: 2014.
- 44. Walker I, McManus MA, Fox HB. Medical home innovations: where do adolescents fit. Natl Alliance to Adv Adolesc Heal Rep. 2011; (7)
- 45. Coker TR, Sareen HG, Chung PJ, Kennedy DP, Weidmer BA, Schuster MA. Improving access to and utilization of adolescent preventive health care: the perspectives of adolescents and parents. J Adolesc Health. 2010; 47(2):133–142. [PubMed: 20638005]
- 46. Murray MM, Tantau C. Same-day appointments: exploding the access paradigm. Fam Pract Manag. 2000; 7(8):45.
- 47. Akinbami LJ, Gandhi H, Cheng TL. Availability of adolescent health services and confidentiality in primary care practices. Pediatrics. 2003; 111(2):394–401. [PubMed: 12563069]
- 48. Newman BS, Passidomo K, Gormley K, Manley A. Use of Drop-In Clinic Versus Appointment-Based Care for LGBT Youth: Influences on the Likelihood to Access Different Health-Care Structures. LGBT Heal. 2014; 1(2):140–146.
- Institute for Healthcare Improvement. Shortening Waiting Times: Six Principles for Improved Access. 2014.
- 50. Ginsburg KR, Menapace AS, Slap GB. Factors affecting the decision to seek health care: the voice of adolescents. Pediatrics. 1997; 100(6):922–930. [PubMed: 9374558]
- 51. Kleiner KD, Akers R, Burke BL, Werner EJ. Parent and physician attitudes regarding electronic communication in pediatric practices. Pediatrics. 2002; 109(5):740–744. [PubMed: 11986430]
- 52. Anoshiravani A, Gaskin GL, Groshek MR, Kuelbs C, Longhurst CA. Special requirements for electronic medical records in adolescent medicine. J Adolesc Heal. 2012; 51(5):409–414.
- 53. Barlow E, Aggarwal A, Johnstone J, et al. Can paediatric and adolescent gynecological care be delivered via Telehealth? Paediatr Child Health. 2012; 17(2):e12. [PubMed: 23372404]
- 54. Weaver B, Lindsay B, Gitelman B. Communication technology and social media: opportunities and implications for healthcare systems. Online J Issues Nurs. 2012; 17(3)
- 55. National LGBT Health Education Center / The Fenway Institute. Providing Welcoming Services and Care for LGBT People: A Learning Guide for Health Care Staff. 2015
- 56. Reddy DM, Fleming R, Swain C. Effect of mandatory parental notification on adolescent girls' use of sexual health care services. Jama. 2002; 288(6):710–714. [PubMed: 12169074]
- 57. Acevedo-Polakovich ID, Bell B, Gamache P, Christian AS. Service accessibility for lesbian, gay, bisexual, transgender, and questioning youth. Youth Soc. 2011 0044118X11409067.
- 58. Hoffman ND, Freeman K, Swann S. Healthcare preferences of lesbian, gay, bisexual, transgender and questioning youth. J Adolesc Heal. 2009; 45(3):222–229.
- 59. Durso LE, Gates GJ. Serving our youth: Findings from a national survey of services providers working with lesbian, gay, bisexual and transgender youth who are homeless or at risk of becoming homeless. 2012
- 60. Knight RE, Shoveller JA, Carson AM, Contreras-Whitney JG. Examining clinicians' experiences providing sexual health services for LGBTQ youth: considering social and structural determinants of health in clinical practice. Health Educ Res. 2014; 29(4):662–670. [PubMed: 24412811]

61. Kuper LE, Coleman BR, Mustanski BS. Coping With LGBT and Racial–Ethnic-Related Stressors: A Mixed-Methods Study of LGBT Youth of Color. J Res Adolesc. 2014; 24(4):703–719.

- 62. Guendelman S, Angulo V, Wier M, Oman D. Overcoming the odds: access to care for immigrant children in working poor families in California. Matern Child Health J. 2005; 9(4):351–362. [PubMed: 16292496]
- 63. Avila RM, Bramlett MD. Language and immigrant status effects on disparities in Hispanic children's health status and access to health care. Matern Child Health J. 2013; 17(3):415–423. [PubMed: 22466718]
- 64. Yen S, Parmar DD, Lin EL, Ammerman S. Emergency Contraception Pill Awareness and Knowledge in Uninsured Adolescents: High Rates of Misconceptions Concerning Indications for Use, Side Effects, and Access. J Pediatr Adolesc Gynecol. 2014
- 65. Ford CA, Millstein SG, Halpern-Felsher BL, Irwin CE. Influence of physician confidentiality assurances on adolescents' willingness to disclose information and seek future health care: a randomized controlled trial. Jama. 1997; 278(12):1029–1034. [PubMed: 9307357]
- 66. Barbee LA, Dhanireddy S, Tat S, Radford A, Marrazzo JM. 3 Barriers to Bacterial STI Screening of HIV+ Men Who Have Sex with Men (MSM) in HIV Primary Care Settings. Sex Transm Infect. 2013; 89(Suppl 1):A41–A41.
- 67. Cahill S, Makadon H. Sexual orientation and gender identity data collection in clinical settings and in electronic health records: A key to ending LGBT health disparities. LGBT Heal. 2014; 1(1):34–41.
- Guttmacher Institute. Confidentiality for Individuals Insured as Dependents: A Review of State Laws and Policies. 2012
- 69. Wright J, Williams R, Wilkinson JR. Development and importance of health needs assessment. BMJ. 1998; 316(7140):1310–1313. [PubMed: 9554906]
- 70. Wright J, Williams R, Wilkinson JR. Development and importance of health needs assessment. BMJ. 1998; 316(7140):1310–1313. [PubMed: 9554906]
- 71. Pope C, Ziebland S, Mays N. Qualitative research in health care. Analysing qualitative data. BMJ. 2000; 320(7227):114–116. [PubMed: 10625273]
- American Academy of Pediatrics. Enhancing Pediatric Workforce Diversity and Providing Culturally Effective Pediatric Care: Implications for Practice, Education, and Policy Making. Pediatrics. 2013; 132(4):e1105–e1116. [PubMed: 24081998]
- 73. Adelson SL, Walter HJ, Bukstein OG, Bellonci C, Benson RS, Chrisman A, Farchione TR, Hamilton J, Keable H, Kinlan J, Quiterio N, Schoettle U, Siegel M, Stock S. and the American Academy of Child and Adolescent Psychiatry (AACAP) Committee on Quality Issues (CQI). Practice Parameter on Gay, Lesbian or Bisexual Sexual Orientation, Gender-Nonconformity, and Gender Discordance in Children and Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry. 2012; 51(9):957–974. [PubMed: 22917211]
- 74. Coleman E, Bockting W, Botzer M, Cohen-Kettenis P, DeCuypere G, Feldman J, Fraser L, Green J, Knudson G, Meyer WJ, Monstrey S, Adler RK, Brown GR, Devor AH, Ehrbar R, Ettner R, Eyler E, Garofalo R, Karasic DH, Lev AI, Mayer G, Meyer-Bahlburg H, Hall BP, Pfaefflin F, Rachlin K, Robinson B, Schechter LS, Tangpricha V, van Trotsenburg M, Vitale A, Winter S, Whittle S, Wylie KR, Zucker K. Standards of Care for the Health of Transsexual, Transgender, and Gender-Nonconforming People, Version 7. International Journal of Transgenderism. 2011; 13:165–232.

Key Points

 Lesbian, gay, bisexual, transgender, and questioning (LGBTQ) youth may experience interpersonal and structural stigma within the health care environment.

- Inclusive and affirmative care for LGBTQ youth requires a careful
 understanding not only of the unique aspects of LGBTQ health care,
 but also of skills unique to caring for youth more generally.
- Although most LGBTQ youth are physically and mentally healthy, certain LGBTQ youth are at elevated risk of human immunodeficiency virus (HIV) infection, sexually transmitted infection (STI), pregnancy, obesity, substance use disorders, mood and anxiety disorders, eating disorders and other body image-related concerns, peer bullying, and family rejection.
- Health care systems should be mindful of the availability, accessibility, acceptability, and equity of their services with regard to LGBTQ youth.
- Large-scale system changes to improve care for LGBTQ youth can be daunting to a health care organization, but some solutions can be adopted rapidly by individual providers and clinic staff and may be as simple as changing one's language and approach.

Table 1
Systems-level principles underlying LGBTQ youth-friendly services

Principle	Definition	Examples	
Availability The presence of health care providers with knowledge, competence and experience working with young people and with people with current or possibly developing LGBTQ identities, feelings, and/or behavior	providers with knowledge, competence and experience working	•	Providers from various disciplines (e.g., physicians and non- physician health care professionals) provide care sensitive to the needs of LGBTQ youth
	•	Quality of care is high, with LGBTQ youth (and when appropriate, their caregivers) universally receiving recommended screening and anticipatory guidance	
Accessibility The relative ease with which LGBTQ youth can obtain care from an available provider	LGBTQ youth can obtain care from	•	Clinical services are located near where LGBTQ youth live, study, work or otherwise spend time
	an available provider	•	Clinical services are easily obtained, with expanded hours during evenings and weekends, same-day urgent bookings, drop-in visits, allowances for late appointments
		•	Technology (e.g., online patient portals, email, telemedicine) is increasingly used to improve access for youth
Acceptability	The extent to which clinical services are culturally competent and developmentally appropriate for	•	The clinic has a policy affirming its inclusive services for LGBTQ, and the clinical environment has signs, stickers, and other statements showing it is LGBT- friendly
	LGBTQ youth, and to which confidentiality is assured and protected	•	Health brochures and other reading materials are tailored to the needs of LGBTQ youth
Ŷ		•	Confidentiality is assured and protected in every patient encounter and health care providers spend time one-on-one with patients to elicit sensitive information
friendly regardle languag status, a	The degree to which clinical care is friendly to aff LGBTQ youth,	•	High quality care is provided to all youth, regardless of whether they are lesbian, gay, bisexual or transgender
	regardless of race, ethnicity, language, ability to pay, housing status, and insurance status, among other factors	•	Culturally competent care is provided to LGBTQ youth of color and services are available for non-native English speaking patients
		•	Services are provided free-of-charge for uninsured LGBTQ youth

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