## CARING FOR LESBIAN, BISEXUAL, AND QUEER (LBQ) WOMXN

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#### DISCLOSURES

- No relevant commercial relationships to disclose.
- Generic and brand names will be used as appropriate.
- \*Off label content identified on slides.









## All LBQ womxn



#### **OBJECTIVES**

At the end of this session, participants should be able to:

- Distinguish barriers to care affecting LBQ womxn
- Describe best practices in caring for LBQ womxn
- Discuss mental health and substance abuse trends among LBQ womxn



## LET'S ACKNOWLEDGE A FEW THINGS...

• Advantages/Privileges: White girl living in a white world, from middle class family, living upper middle-class life, born in the US, parents born in US, English first language, cisgender, access to higher education, housing, employment, health insurance, handi-capable, neurotypical, etc.

 Challenges: queer womxn living in a heteronormative world, gender expression ≇ gender identity, Jewish

### STATEMENT OF VALUES

- PAs hold as their primary responsibility the health, safety, welfare, and dignity of all human beings.
- PAs treat equally all persons who seek their care.
- PAs share and expand knowledge within the profession.

Guidelines for Ethical Conduct for the PA Profession



#### WHO ARE WE TALKING ABOUT?

Included:

• Someone who currently identifies, sometimes identifies, or in the past identified as a woman/female/lady/queen



### WHO ARE WE TALKING ABOUT?

#### <u>Anatomy</u>

- Breasts
- Vagina
- Neovagina
- Cervix
- Uterus
- Prostate
- ...

#### <u>Surgical</u>

- Chest surgery
- Chest augmentation
- Neovagina
- Facial Feminization
- •

...

#### <u>Gender</u>

#### Identity/Expression

- Woman
- Man
- Female
- Male
- Nonbinary
- Genderfluid
- Queer
- Transgender Woman
- Transgender Man
- Endosex female
- AFAB
- AMAB

...

- Two-spirit
- •

#### Sexual Orientation

- Lesbian
- Bisexual
- Queer
- Pansexual
- Poly
- ...



#### QUESTION 1

- Gender identity always correlates with one's assigned sex at birth.
  - A. True
  - B. False



## LET'S DEFINE SEX AND GENDER

- Sex and gender are core determinants of health
- Sex biological differences
- Gender social and cultural distinctions mapped onto biology
- Sexuality attraction, orientation, behaviors
- Sexual orientation  $\neq$  gender identity



Reisner (2017)

# SEXUAL ORIENTATION # GENDER IDENTITY







Lesbian

Bisexual

Queer

Transgender



## THE LABEL MAY NOT EQUAL THE PRACTICE

- Sexual practice: who one is intimate with
- Do not assume parameters of sexual behaviors based on knowledge of relationship status and identity





#### TRANSLATION OF SGM LANGUAGE & TERMINOLOGY

- Differ between languages
- Languages may not include terms



#### THE GENDER UNICORN





TSER (2020) Design by Landyn Pan and Anna Moore.

#### EPIDEMIOLOGY\*

5.1% LGBT individuals are female

40% raising children

Majority White, 20% Latinx, 13% Black

Bisexual

0.6-5.5%

Same-sex sexual encounter with woman

17.4%

Self identified "lesbian, gay, or homosexual"

1.3-1.6%

\*Cisgender/endosex/AF/B

LGBT Demographic Data Interactive. (January 2019); Copen, et. al (2016), NHSR (2013)

#### EPIDEMIOLOGY

- TGNB 0.39-2.7% of U.S. population
  - Includes TGNB and gender affirming surgery
- Trends
  - Increase in TGNB

#### \*\*Bottom lineightarrow We need to do better\*\*

- Highest in younger folks <24 years
- Little data on NB, however, increased prevalence
- Transgender woman (AMAB) > transgender men (AFAB)
  - ??? Really



#### LET'S START WITH A CASE

A 40-year-old man presents to urgent care with a low-grade fever and abdominal pain. Last sexual encounter was one week ago. No lesions or skin changes. No dysuria, back pain, or changes to defecaton.

What is our preliminary differential diagnosis?



### A CASE OF DYSURIA

- PMH: none
- Medications: testosterone, multivitamin
- Surgical history: chest surgery 2009
- Social: non-smoker, denies substance use, lives with dog, works as a teacher in local school district



#### A CASE OF DYSURIA

- Medical provider asks: "Any recent procedures?"
- Patient responds: "I had an IUD placed 1 week ago."
- Medical provider: "..."













#### CASE 1: MA'AM? SIR? BUELLER?

- Leticia is a 32-year-old self identified cisgender, lesbian woman (she/her) presenting as a new patient for a GYN exam.
- Leticia's been putting off this visit for years. She doesn't want biological children so she didn't think she needed a Pap.
- Leticia is feeling fabulous today. She's wearing a killer rainbow bowtie and a transgender flag mask for pride season. She got a fresh pixie cut yesterday.



#### CASE 1: MA'AM? SIR? BUELLER?

- As she approaches the front desk, the individual that greets her states, "Good afternoon, sir. I believe you are in the wrong office. This is a women's health clinic."
- Feeling unsafe, Leticia quietly leaves the office never to return.



## **QUESTION 2**

- Federal law prohibits housing discrimination based on sexual orientation or gender identity.
  - A. True
  - B. False



### DISCRIMINATION: THE GIFT THAT KEEPS ON GIVING

No federal laws protecting LGBTQ+ individuals:

Housing Education Child Welfare Services Conversion Therapy Hate Crimes

June 14<sup>th,</sup> 2020: Current administration reversed Obama-era protections that prohibit discrimination of health care based on gender identity.

June 15<sup>th</sup>, 2020: SCOTUS ruled workplace discrimination based on SOGI is unconstitutional

June 18<sup>th</sup>, 2020: SCOTUS reversed Trump's refusal to honor Obama-era DACA



## MEDICINE IS NOT DESIGNED FOR SGMS

- "When was your last period?" "Never." "..."
- "I don't treat vaginal atrophy secondary to HT for transmen on testosterone."
- "She (AFAB) does not need PEP. Her risk for HIV is low because she is a woman."
- "Why would I order a GCCT rectal swab? My patient is married and heterosexual."





IOM (2011)

#### WHAT ARE THE IMPACTS?

LBQ folks are less likely to:

- Establish primary care provider
- Retrieve affirmative mental health services
- Be open with providers about sexual orientation
- Access emergency services

Adapted from LBQWHC (2019). Sources include Giwa et. al (2012); Loiacano (1989); Greene (1996); Miller (2011)

## UNIQUE STRESSORS OF LBQ POC

- Invisibility within LGBTQ+ settings
- Loss of family and POC community
- Decreased spiritual connection

Adapted from LBQWHC (2019). Sources include Giwa et. al (2012); Loiacano (1989); Greene (1996); Miller (2011)

## PREVENTATIVE CARE

- Lower rates of breast cancer and colorectal screening
- Increased rates of ovarian and breast cancer
- Decreased cardiovascular health
- Lower rates of STI screening
- Higher rates of larger bodied individuals



IOM (2011); Boehmer, et. al (2007); Eliason, et. al (2014)

## MENTAL HEALTH

- LBQ womxn have unique mental health needs due to:
  - Internalized homophobia/transphobia
  - External stressors
  - Threats of violence and safety
  - $\circ$  Isolation
  - Lack of trained mental health professionals



#### BISEXUAL WOMXN HAVE THE HIGHEST LEVELS OF PSYCHOLOGICAL DISTRESS\*





Adapted from LBQWHC (2019). Source: Gonzalez, et. al (2016)

### DOMESTIC VIOLENCE AND IPV\*

- Bisexual women have significantly higher rates:
  - Rape
  - Sexual violence
  - Stalking
  - Physical Violence
- Lesbians have equal or higher rates of IPV/DV



Walters, et al. (2013)

## DOMESTIC VIOLENCE AND IPV

- Transgender individuals (NTS, 2015)
  - More than half reported IPV in their lifetime
  - 47% sexual assault
    - Disproportionally higher in sex workers, those who have experience homelessness, and people with disabilities
    - Transgender men/nonbinary AFAB > Transgender women/nonbinary AMAB
- Transgender women HIV affected (NACVP, 2016)
  - Higher rates of stalking, financial violence, online harassment
  - Both transgender + gender non-conforming survivors Latinx survivors were 3 times more likely to experience violence by an ex-partner.



NACVP (2017), Grant, et al. (2015)

## SUBSTANCE USE AND ABUSE

- Compared to heterosexuals\*:
  - Higher rates of tobacco use
  - Higher rates of alcohol at younger ages; low in all women as time goes on
- Transgender folks
  - Higher rates of alcohol, marijuana, tobaccos, and nonprescription drug compared to general population

\*Cisgender/endosex/AF, 3)

Brown, et. al (2015), Grant, et al (2015)
### CREATE A COMFORTABLE ENVIRONMENT

- Greetings at the front desk
- Intake forms can be a game changer
- Waiting rooms
- Bathrooms
- Sticker or sign indicating inclusivity training



## TRAIN EVERYBODY

- ALL staff should be trained
  - Front Desk
  - Call center
  - Food service
  - Medical staff
  - Providers/clinicians
  - Referring providers



#### COMMUNICATION IS KEY

- Use identifying terms preferred by individual
- Preferred name, pronouns, labels
- EHR markers
- No assumptions



### PRONOUNS

	Subject	Object	Pronoun	Pronunciation
Gender Binary	she	her	hers	as it looks
	he	him	his	as it looks
Gender Neutral	they	them	theirs	as it looks
	Ze	zir	zirs	zhee, zhere, zheres
	ze	hir	hirs	zhee, here, heres
	xe	xem	xyrs	zhee, zhem, zheres



And if you don't know, don't use any pronouns.

Use the person's preferred name.

You'll never go wrong.





### SCREENING TOOLS

#### Guidelines

- <u>USPTF</u>
- ACOG
- ACC/AHA
- AAP
- ADA
- ACP
- ACS
- WHO
- CDC
- SAMHSA

#### Guidelines

- <u>UCSF/CETC</u>
- Fenway
- <u>ES</u>
- <u>AAP</u>
- <u>APA</u>
- <u>WPATH</u>
- ...



#### MEDICAL AND MENTAL HEALTH CONCERNS FOR TGNB

- High mortality rates
- Disproportionate HIV diagnoses
- Depression and suicide
- Trauma and abuse
- Homelessness, unemployment



Asscheman, et. Al (2011); Grant, et. Al (2011)

#### TGNB HISTORY

- Age
- Past medical history
- Family history
- Medical affirming care
- Surgical affirming care
- Sexual history
- Social history: demographics, intersectionality, safety
- Mental health: trauma, substance use, comorbidities



### **QUESTION 3**

- Gender affirming care always includes:
  - A. Hormone use
  - B. Legal name change
  - C. Surgical intervention
  - D. All of the above
  - E. None of the above



#### AFFIRMING RELATED CARE

- Social
- Medical
- Surgical
- Legal

\*\*\*Affirming care is per the individual\*\*\*



#### TRANSGENDER WOMEN/AMAB/NB

- Cancer screening
- Bone mineral density
- Cardiovascular risk
- Mental health
- Substance use and abuse
- Housing, employment, safety
- Reproductive care/sexual health



### TRANSGENDER MAN/AFAB/NB

- Cancer screening
- Bone mineral density
- Cardiovascular risk
- Mental health
- Substance use and abuse
- Housing, employment, safety
- Reproductive care/sexual health



#### PREVENTATIVE CARE TGNB

#### Specific issues in screening for transwomen and transmen with past or current hormone use

	Transwomen (MTF)	Transmen (FTM)	
Breast cancer	Discuss screening in patients >50 years with additional risk factors for breast cancer*	Intact breasts: Routine screening as for natal females	
		Postmastectomy: Yearly chest wall and axillary exams <sup>¶</sup>	
Cervical cancer	Vaginoplasty: No screening	Cervix intact: Routine screening as for natal females	
		No cervix: No screening	
Prostate cancer	Routine screening as for natal males	N/A	
Cardiovascular disease	Screen for risk factors	Screen for risk factors	
Diabetes mellitus	On estrogen: Increased risk	Routine screening <sup>∆</sup>	
Hyperlipidemia	On estrogen: Annual lipid screening	On testosterone: Annual lipid screening	
Osteoporosis	Testes intact: Routine screening as for natal males	Screen all patients >65 years Screen patients age 50 to 65 if off hormones for >5 years	
	Postorchiectomy: Screen all patients >65 years		
	Screen patients age 50 to 65 years if off hormones for >5 years		

\* Estrogen/progestin therapy for >5 years, family history, body mass index (BMI) >35.

¶ While there is no evidence to support clinical breast examinations in this population, we perform yearly chest wall and axillary exams and use this as an opportunity to examine scar tissue, examine any changes, and educate the patient about the small but possible risk of breast cancer. A transmen with polycystic ovary syndrome (PCOS) should be screened for

diabetes as for natal females with PCOS. Refer to the UpToDate material on further evaluation after diagnosis of PCOS in adults.



# CASE 2: "NO, I DON'T USE CONDOMS AND I AM NOT TRYING TO GET PREGNANT."

### CASE 2

- Matilda (she/her) is a 34-year-old self identified cisgender lesbian woman. She has a new HMO and was randomly assigned to a new clinician.
  - PMH:
    - Hypothyroid
    - Medications: levothyroxine 112 mcg QD, multivitamin, calcium, vitamin D
    - NKDA
  - Surgical history: none
  - Pertinent family history
    - Mother: hypothyroid
  - Social history: non-smoker, no recreational drugs or substance, stable housing, school counselor



#### CASE 2

- Sexual history goes as follows...
  - NP: "Are you monogamous?"
  - M: "No."
  - NP: "What is your form of contraception?"
  - M: "Umm. Nothing."
  - NP: "Well, the pullout method is extremely ineffective..."
  - M: "Gross. I only have sex with cis-women..."



• NP: "…"

#### HISTORY

- Past Medical History
- Sexual History
- Mental Health Assessment
- Social History
- Surgical History
- Family History

#### The bottom line: NO ASSUMPTIONS



Fenway (2015)

#### LET'S TALK ABOUT MATILDA

- Assuming we have a full medical history and Matilda is comfortable and consents to a full medical exam:
  - What exams are recommended?
  - What diagnostic testing do you recommend?
  - Any additional counseling or education?



#### PREVENTATIVE CARE FOR NON-TRANSGENDER QUEER WOMXN

- Cancer screening
- Cardiovascular risk
- Bone mineral density
- Mental health
- Substance use and abuse
- Housing, employment, safety
- Reproductive care/sexual health



#### SEXUAL HEALTH TIPS

- STI, Hepatitis, and HIV screening
- Prevention: dental dams, "female condoms," condoms, PrEP, PEP, U=U
- Education: toy cleaning, recommended lubrications, kink, douching, BDSM, app safety, <u>COVID</u>
- Vaccinations: Influenza, HPV, Hepatitis A, Hepatitis B, Meningitis



#### HIV AND WOMXN

- 20% individuals with HIV AFAB/endosex
  - Highest black womxn
  - Attributed to receptive vaginal sexs
  - Lower rates of HIV testing
- Highest rates in transgender womxn
- Rates are lowest in transgender men and NB folks



# CASE 3: "HOW NON-HETEROS HAVE BABIES"

#### CASE 3

- Greta, Mariah, and Zeke present to your psychiatry practice for a consultation. Zeke is a current patient and decided to bring their partners this time.
- They are looking to start a family. They failed IUI and IVF multiple times and are now looking into foster to adopt.





- Medical
- Foster to Adopt
- Adopt



#### LB FAMILIES\*

- ~70% same sex couples (WSW) have biological child
- ~20% adopted
- One third gave birth
- ~60% bisexual womxn are parents
- ~30% of lesbians are parents
- LGBT foster and adopt more than non-LGBT people

\*Cisgender/endosex/AF

#### **TGNB FAMILIES**

- Trans women
  - · ~30-70%
- Trans men
  - · 0-47%
- Gender Nonbinary
  - · 20-74%
- \*\*Studies vary; more research is needed



#### TAKE HOME POINTS AND PEARLS

- Understand you may not get all the answers in the first visit.
- But recognize the space you create on the first visit has a direct impact on the health, safety, and well-being of an individual and population as a whole.
- So, work hard to create a safe environment.
- Work really, really hard.



- Movies/Documentaries
  - Disclosure (2020) 0
  - A Secret Love (2020)
     Moonlight (2018)
     Boy Erased (2018)

  - Love Simon (2018)
    Carol (2015)
    Portrait of A Lady On Fire (2019)
  - Ο
  - Princess Cyd (2017) The Danish Girl (2015) Ο
  - The Life and Death of Marsh B. Johnson (2017) Ο

  - Suited (2016)
    This is Me (2016)
    The T Word (2016)
  - I Am Jazz (2015) Ο
  - Orange Is the New Black (2013) Ο
  - Blue Is the Warmest Color (2013) Trinidad (2008) SOOOOO MANY Ο
  - Ο
  - Ο



#### • Books

- Counseling Transgender and Non-Binary Youth: Irwin Krieger
- Trans Bodies, Trans Selves: A resource for the transgender community (2014)
- Conferences
  - Fenway Transgender Health Conference
  - Mazzoni Center
  - UCSF



- Support hotlines
  - The Trevor Project (24/7)
  - The National Suicide Prevention Lifeline (24/7)
  - Trans Lifeline (24/7)
- Publications and Guidelines
  - AAMC Publications: Preparing Future Physicians to Care for LGBT Patients: A Medical School

Curriculum: <a href="https://www.mededportal.org/collections/lgbt/">https://www.mededportal.org/collections/lgbt/</a>

- Fenway Clinic: National LGBT Health Education Center
- UCSF: Center for Excellence for Transgender Health
- World Professional Association for Transgender Health
- The Endocrine Society
- American Academy of Pediatrics
- TransLine



- Legal Rights
  - Transequality.org
  - Lambdalegal.org
  - GLAAD







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