

# Health Care on Lesbian, Gay, Bisexual, and Transgender People in Primary Health Care

Cuidado em Saúde de Lésbicas, Gays, Bissexuais, Travestis e Transexuais na Atenção Primária à Saúde  
Atención de Salud de Lesbianas, Gays, Bissexuales, Travestis y Transgénero en la Atención Primaria de Salud

## RESUMO

A pesquisa analisa como se organiza o cuidado à população LGBT diante dos desafios impostos pela interiorização das políticas de equidade. Com abordagem qualitativa, foi realizada em nove Unidades de Saúde da Família de um município de pequeno porte no semiárido nordestino. Foram entrevistados 27 profissionais, entre Médicos(as), Enfermeiros(as), Odontólogos(as) e Agentes Comunitários de Saúde, seguido de análise de conteúdo. Três categorias emergiram: Perspectivas em disputas: reconhecimento de direitos e movimentos anti gênero; Zonas de objetificação dos corpos LGBT na ótica dos(as) profissionais e A incompletude da Política Nacional de Saúde Integral LGBT. Corpos LGBTs são ininteligíveis para a maioria dos profissionais de saúde, os quais relatam reduzir a prática do cuidado ao HIV. A implementação da PNSI-LGBT em nível municipal deve considerar os fatores culturais e históricos do contexto em que os profissionais estão inseridos.

**DESCRIPTORIOS:** Atenção Primária à Saúde; Minorias Sexuais e de Gênero; Equidade em saúde.

## ABSTRACT

The research analyzes how care for the LGBT population is organized in the face of the challenges imposed by the internalization of equity policies. With a qualitative approach, it was carried out in nine Family Health Units in a small municipality in the northeastern semiarid. 27 professionals were interviewed, including Doctors, Nurses, Dentists and Community Health Agents, followed by content analysis. Three categories emerged: Perspectives in disputes: recognition of rights and anti-gender movements; Areas of objectification of LGBT bodies from the perspective of professionals and The incompleteness of the National Policy for Integral Health LGBT. LGBT bodies are unintelligible to most health professionals, who report reducing the practice of HIV care. The implementation of PNSI-LGBT at the municipal level must consider the cultural and historical factors of the context in which the professionals are inserted.

**DESCRIPTORS:** Primary Health Care; Sexual and Gender Minorities; Health Equity.

## RESUMEN

La investigación analiza cómo se organiza el cuidado hacia la población LGBT frente a los desafíos impuestos por la interiorización de las políticas de equidad. Con un enfoque cualitativo, se llevó a cabo en nueve Unidades de Salud de la Familia de un municipio de pequeño porte en el semiárido del noreste brasileño. Se entrevistaron 27 profesionales, entre médicos(as), enfermeros(as), odontólogos(as) y agentes comunitarios de salud, seguido de un análisis de contenido. Emergieron tres categorías: Perspectivas en disputa: reconocimiento de derechos y movimientos antigénero; Zonas de abyección de los cuerpos LGBT en la mirada de los profesionales; e Incompletitud de la Política Nacional de Salud Integral LGBT. Los cuerpos LGBT resultan ininteligibles para la mayoría de los profesionales de salud, quienes reportan reducir la práctica del cuidado al VIH. La implementación de la PNSI-LGBT a nivel municipal debe considerar los factores culturales e históricos del contexto en que los profesionales están insertos.

**DESCRIPTORIOS:** Atención Primaria de Salud; Minorías Sexuales y de Género; Equidad en salud.

RECEIVED: 07/17/2025 APPROVED: 08/01/2025

**How to cite this article:** Gomes SM, Xavier MCF, Fonseca PR, Souza DAL, Nagashima AMS. Health Care on Lesbian, Gay, Bisexual, and Transgender People in Primary Health Care. *Saúde Coletiva* (Edição Brasileira) [Internet]. 2025 [acesso ano mês dia];16(100):17226-17235. Disponível em: DOI: 10.36489/saudecoletiva.2025v16i100p17226-17235

# Qualitative Article

Gomes SM, Xavier MCF, Fonseca PR, Souza DAL, Nagashima AMS  
Health Care on Lesbian, Gay, Bisexual, and Transgender People in Primary Health Care

**Sávio Marcelino Gomes**  
Federal University of Rio Grande do Norte, Natal, Brazil  
ORCID: <https://orcid.org/0000-0002-6320-2502>

**Maria Clara Fernandes Xavier**  
Federal University of Campina Grande, Cuité, Brazil  
ORCID: <https://orcid.org/0009-0003-7458-4600>

**Paulo Ricardo da Fonseca**  
Federal University of Campina Grande, Cuité, Brazil  
ORCID: <https://orcid.org/0000-0003-1931-5937>

**Dinária Alves Lírio de Souza**  
Federal University of Campina Grande, Cuité, Brazil  
ORCID: <https://orcid.org/0000-0002-7653-6309>

**Alyne Mendonça Saraiva Nagashima**  
Federal University of Campina Grande, Cuité, Brazil  
ORCID: <https://orcid.org/0000-0002-7939-3059>

## INTRODUCTION

By breaking with the norm of supposed continuity between sex, gender, and desire, lesbian, gay, bisexual, transvestite, and transgender (LGBT) people have been victims of control over their bodies based on gender and sexuality, intersecting with other social determinants such as race and class. They are victims of a stigmatizing imaginary constructed throughout history by various dominant actors, supported by biomedical, legal, and religious discourses<sup>(1,2)</sup>.

Stigma is considered one of the main causes of health damage in the LGBT population and must be combated to improve the health levels of this population. Stigma acts to induce stress as a factor in the development of morbidity and mortality, while restricting access to health protection resources. Combating stigma requires multilevel interventions that simultaneously address individual responses (such as stigma management and coping), interpersonal prejudice (such as the various forms of violence experienced), and systems that restrict access to basic rights at the structural level<sup>(3-5)</sup>.

In the field of health, Primary Health Care (PHC) has proven to be a powerful intervention for expanding access and promoting equity among different groups<sup>(6)</sup>. In Brazil, PHC is guided by the Family Health Strategy (ESF), implemented with the aim of deepening

structural changes in the concepts of the process of illness and health promotion in communities, with important results in health levels<sup>(7,8)</sup>.

The PNSI-LGBT, however, has weaknesses such as a lack of funding for implementation and the absence of a legal framework to support it, making its implementation particularly challenging in different contexts<sup>(10,11)</sup>.

Thus, the objective of the research was to analyze how care for the LGBT population is organized in the challenges imposed by scale, that is, a small municipality in the northeastern semi-arid region, considering PHC and the professionals who guarantee its materiality, seeking to identify the intersections, particularities, potentialities, and challenges for the implementation of the PNSI-LGBT.

## METHOD

The research is exploratory in nature, with a qualitative approach, based on Content Analysis and focused on the case study of the municipality of Cuité, in Paraíba. Approved by the Research Ethics Committee (CAAE No. 68929417.6.0000.5182), it respected the integrity and anonymity of the participants. The field of study covered nine Family Health Units (USFs) — five urban and four rural. Cuité, headquarters of the 4th Health Region of Paraíba, has an area of 747.84 km<sup>2</sup>, an estimated population of 20,338 inhabitants, a

GDP of approximately R\$ 157.1 million, a per capita GDP of R\$ 7,735.40, and an HDI of 0.591 (low).

Twenty-seven primary health care professionals participated (three physicians, five nurses, five dentists, and 14 community health workers), selected based on the following criteria: working at the ESF in Cuité-PB and a minimum of six months of experience. Those who were absent from work during the data collection period were excluded. To maintain anonymity, participants were identified by pseudonyms: M, E, D, and ACS followed by numbers.

Data collection was performed through semi-structured interviews, conducted in person by researchers PRF and DAL, with a digital recorder and field diary, following the following axes: 1) knowledge about the PNSI-LGBT; 2) needs of the LGBT population; 3) difficulties in care; 4) care actions; 5) perception of care; 6) strategies to expand access; 7) strategies to raise awareness among professionals. The saturation criterion guided the end of data collection.

The analysis followed the three stages of Bardin's technique: pre-analysis (organization, transcription, and reading of interviews), exploration of the material (coding into recording units and thematic categorization), and interpretation/inference. Three categories emerged from this analysis: 1) Perspectives in disputes: recognition of rights and anti-gender movements; 2) Zones of abjection of LGBT bodies from the

perspective of professionals; and 3) The incompleteness of the National Policy for Comprehensive LGBT Health.

## RESULTS

The majority of the research participants are women with up to 27 years of experience in primary care services. Most professionals with higher education did not pursue postgraduate studies. As for Community Health Agents (ACS), most have only completed high school. None of the interviewees reported having participated in training focused on the National LGBT Comprehensive Health Policy (PNSI-LGBT).

### Areas of stigmatization of LGBT bodies from the perspective of professionals

Some professionals denied the specific needs of the LGBT population:

*I can't see any needs, because in my area there are only two, one who is openly gay and another who is not. We know who they are because we know them, although there are others who we know are not openly gay. (AC9)*

*"No! No needs! Because I treat everyone as normal, I don't see any needs. It doesn't seem like it! I don't see anyone complaining, no gay people... no one from the LGBT community. I don't see anyone complaining about treatment." (D5)*

### Other responses reinforce stigmas associated with LGBT bodies:

*[...] I also think it's a vulnerable population for drug use. Even because of their own lifestyle choices. They exclude themselves from society and end up opening the door to this kind of thing. (E2)*

### The incompleteness of the PNSI-LGBT in municipal practice

The absence of strategies in the municipality was justified by an alleged low demand:

*[...] In terms of health, we are on our*

*own, it is up to them to seek help. (D4)*

*[...] we don't have groups at the unit and we don't work precisely because of the lack of demand from this group. (E4)*

In addition, there is evidence of stigmatizing associations between the LGBT population and sexually transmitted diseases:

*[...] They need to improve their hygiene and health, because sometimes they (lesbians) don't get tested. Sometimes when they go to get checked, they have AIDS or some other sexually transmitted disease, right? (AC3)*

*So much so that we offer rapid testing not only to heterosexuals, but also to the entire community that is interested, because we know that many have promiscuous lifestyles, right? [...] and also use drugs. (E2)*

*[...] to tell you the truth, no. I don't know. [...] I think mainly STD prevention. (E2)*

## DISCUSSION

The results show that even in contexts with a history of state public policies aimed at the LGBT population, as is the case in Paraíba, there is a mismatch between institutional regulations and everyday practice in small municipalities. The statements of professionals reveal a limited or stigmatized understanding of LGBT identities, with low appropriation of the PNSI-LGBT and a lack of local strategies for continuing education.

The literature also points to the prevalence of closet culture as a regulatory device for manifestations of gender and sexuality in services, as argued by Foucault<sup>(34)</sup> and Butler<sup>(35)</sup>, reinforcing the institutionalized invisibility of dissident bodies. The historical pathologization of LGBT subjects, as observed in the statements of professionals, perpetuates a cycle of exclusion that distances this population from primary care services and challenges the principles of equity in primary care.

Another important point concerns the role of local cultures in resisting the implementation of inclusive health policies. As pointed out by Soliva and Silva Junior (2014), and studies of the Brazilian semi-arid region<sup>(26)</sup>, there is a tendency to naturalize social problems and maintain clientelistic practices, which overlap with human rights-oriented initiatives.

Despite the limitations of this study regarding intersectionality with other social markers of difference (such as race, class, and disability), the findings offer important clues about how gender and sexuality are treated in public health services, which may support future intersectional analyses. The discussion presented here emphasizes that the advancement of the PNSI-LGBT depends not only on legal and regulatory frameworks, but also on cultural and educational transformation in the territories.

## CONCLUSION

Despite advances in public policies for the LGBT population at the national and state levels, there are deficiencies in communication with municipalities, which compromises care processes in the SUS. In local practice, care ends up being guided by common sense and the individual views of professionals, often permeated by stigma and prejudice. This reality reflects the influence of the cultural context of professionals, which can be understood in light of intercultural theory, which points to the relationship between cultural factors and health and illness processes. The study also highlights that, in health management, especially in people management, it is essential to focus on the social aspects of organizations. For policies aimed at the LGBT population in Primary Health Care (PHC) to be effective, it is necessary to promote cultural changes among health professionals at various levels of the system.

## REFERENCES

1. Butler J. Problemas de gênero: feminismo e subversão da identidade. Editora Re. Rio de Janeiro; 2016. 287 p.
2. Bento B. A reinvenção do corpo: sexualidade e gênero na experiência transexual. Garamond. Rio de Janeiro; 2006. 256 p.
3. Hatzenbuehler ML, Pachankis JE. Stigma and Minority Stress as Social Determinants of Health Among Lesbian, Gay, Bisexual, and Transgender Youth. *Pediatr Clin North Am* [Internet]. 2016 Dec;63(6):985–97. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0031395516410552>
4. White Hughto JM, Reisner SL, Pachankis JE. Transgender stigma and health: A critical review of stigma determinants, mechanisms, and interventions. *Soc Sci Med* [Internet]. 2015 Dec;147:222–31. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0277953615302185>
5. Silva LKM da, Silva ALMA da, Coelho AA, Martiniano CS. Uso do nome social no Sistema Único de Saúde: elementos para o debate sobre a assistência prestada a travestis e transexuais. *Physis Rev Saúde Coletiva* [Internet]. 2017 Jul;27(3):835–46. Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0103-73312017000300835&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0103-73312017000300835&lng=pt&tlng=pt)
6. World Health Organization. Primary health care: now more than ever. Geneva; 2008.
7. Bitton A, Ratcliffe HL, Veillard JH, Kress DH, Barkley S, Kimball M, et al. Primary Health Care as a Foundation for Strengthening Health Systems in Low- and Middle-Income Countries. *J Gen Intern Med* [Internet]. 2017 May 9;32(5):566–71. Available from: <http://link.springer.com/10.1007/s11606-016-3898-5>
8. Santos ROM dos, Romano VF, Engstrom EM. Vínculo longitudinal na Saúde da Família: construção fundamentada no modelo de atenção, práticas interpessoais e organização dos serviços. *Physis Rev Saúde Coletiva* [Internet]. 2018 Aug 13;28(2). Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0103-73312018000200602&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0103-73312018000200602&lng=pt&tlng=pt)
9. Popadiuk GS, Oliveira DC, Signorelli MC. A Política Nacional de Saúde Integral de Lésbicas, Gays, Bissexuais e Transgêneros (LGBT) e o acesso ao Processo Transsexualizador no Sistema Único de Saúde (SUS): avanços e desafios. *Ciência e Saúde Coletiva*. 2017;22(5):1509–20.
10. Mello L, Brito W, Maroja D. Políticas públicas para a população LGBT no Brasil: notas sobre alcances e possibilidades. *Cad pagu*. 2012;39:403–29.
11. Siqueira SAV de, Hollanda E, Motta JIJ. Políticas de Promoção de Equidade em Saúde para grupos vulneráveis: o papel do Ministério da Saúde. *Cien Saude Colet* [Internet]. 2017 May;22(5):1397–1397. Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S1413-81232017002501397&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1413-81232017002501397&lng=pt&tlng=pt)
12. Silva A de cassia A da, Alcântara AM, Oliveira DC de, Signorelli MC. Implementação da Política Nacional de Saúde Integral de Lésbicas, Gays, Bissexuais, Travestis e Transexuais (PNSI LGBT) no Paraná, Brasil. *Interface - Comun Saúde, Educ*. 2020;24:1–15.
13. Bortoli MC de, Freire L de M, Tesser TR. Políticas de Saúde Informadas por Evidências: propósitos e desenvolvimento no mundo e no país. In: Toma TS, Pereira T da V, Vanni T, Barreto JOM, editors. *Avaliação de Tecnologias de Saúde & Políticas Informadas por Evidências*. São Paulo: Instituto de Saúde; 2017. p. 456.
14. Instituto Brasileiro de Geografia e Estatística. IBGE Cidades - Cuité [Internet]. 2019 [cited 2020 Jan 25]. Available from: <https://cidades.ibge.gov.br/brasil/pb/cuite/panorama>
15. Bardin L. *Análise de Conteúdo*. Edições 70. Lisboa; 2009. 288 p.
16. Hafeez H, Zeshan M, Tahir MA, Jahan N, Naveed S. Health Care Disparities Among Lesbian, Gay, Bisexual, and Transgender Youth: A Literature Review. *Cureus* [Internet]. 2017 Apr 20; Available from: <http://www.cureus.com/articles/6744-health-care-disparities-among-lesbian-gay-bisexual-and-transgender-youth-a-literature-review>
17. Nascimento HM do, Sousa JA, Barros CR dos S. O atendimento em saúde a travestis e transexuais: revisão sistemática de literatura (2008–2017). *Rev Bras Estud da Homocultura*. 2019;1(4):40–58.
18. Costa LD da, Barros AD, Prado EA de J, Sousa MF de, Cavadinha ET, Mendonça AVM. Competência Cultural e Atenção à Saúde da população de lésbicas, gays, bissexuais travestis e transexuais (LGBT). *Tempus Actas de Saúde Coletiva* [Internet]. 2017 Nov 13;11(1):105. Available from: <http://www.tempus.unb.br/index.php/tempus/article/view/2314>
19. Silva ALR da, Finkle M, Moretti-Pires RO. REPRESENTAÇÕES SOCIAIS DE TRABALHADORES DA ATENÇÃO BÁSICA À SAÚDE SOBRE PESSOAS LGBT. *Trab Educ e Saúde* [Internet]. 2019;17(2). Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S1981-77462019000200506&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1981-77462019000200506&tlng=pt)
20. Negreiros FRN de, Ferreira B de O, Freitas D de

N, Pedrosa JI dos S, Nascimento EF do. Saúde de Lésbicas, Gays, Bissexuais, Travestis e Transexuais: da Formação Médica à Atuação Profissional. *Rev Bras Educ Med* [Internet]. 2019 Mar;43(1):23–31. Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0100-55022019000100023&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0100-55022019000100023&tlng=pt)

21. Aslan F, Şahin NE, Emiroğlu ON. Turkish nurse educators knowledge regarding LGBT health and their level of homophobia: a descriptive-cross sectional study. *Nurse Educ Today*. 2019;1–21.

22. Greene MZ, France K, Kreider EF, Wolfe-Roubatis E, Chen KD, Wu A, et al. Comparing medical, dental, and nursing students' preparedness to address lesbian, gay, bisexual, transgender, and queer health. *PLoS One*. 2018;13(9):1–16.

23. Sekoni AO, Gale NK, Manga-Atangana B, Bhadhuri A, Jolly K. The effects of educational curricula and training on LGBT-specific health issues for healthcare students and professionals: a mixed-method systematic review. *J Int AIDS Soc*. 2017;20(21624):1–13.

24. Gomes SM, Sousa LMP de, Vasconcelos TM, Nagashima AMS. O SUS fora do armário: concepções de gestores municipais de saúde sobre a população LGBT. *Saúde e Soc*. 2018;27(4):1120–33.

25. Silva JBF da, Silva PD, Cunha LBP de O, Pereira IL, Nogueira J de A, Almeida SA de. Evolução histórica das políticas públicas para lésbicas, gays, bissexuais, travestis e transexuais no estado da Paraíba. *Rev Enferm UFPE*. 2017;11(2):1096–102.

26. Silva JB, Guerra LD, Ioris A, Gomes RA. Conflitos sociopolíticos, recursos hídricos e programa um milhão de cisternas na região semiárida da Paraíba. *Novos Cad NAEA*. 2015;18(2):69–92.

27. Ferreira V, Sacramento I. Movimento LGBT no Brasil: violências, memórias e lutas. *Rev Eletrônica Comun Informação e Inovação em Saúde* [Internet]. 2019 Jun 28;13(2). Available from: <https://www.reciis.icict.fiocruz.br/index.php/reciis/article/view/1826>

28. Corrêa S. A "política do gênero": um comentário genealógico. *Cad Pagu* [Internet]. 2018 Jun 11;(53). Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0104-83332018000200401&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0104-83332018000200401&lng=pt&tlng=pt)

29. Miskolci R, Campana M. "Ideologia de gênero": notas para a genealogia de um pânico moral contemporâneo. *Soc e Estado* [Internet]. 2017 Dec;32(3):725–48. Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S0102-69922017000300725&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0102-69922017000300725&lng=pt&tlng=pt)

30. Rubin G. Pensando sobre sexo: notas para uma

teoria radical da política da sexualidade. *Cad Pagu*. 2003;(21):01–88.

31. Malvezzi R. *Semi-árido: uma visão holística*. Confea. Brasília; 2007. 140 p.

32. Amaral AEEHB do. Gestão de pessoas. In: Ibañez N, Elias PEM, Seixas PHD, editors. *Política e Gestão Pública em Saúde*. São Paulo: HUCITEC; 2015. p. 816.

33. Le Betron D. *A sociologia do corpo*. Petrópolis: Vozes; 2007. 101 p.

34. Sedgwick EK. A epistemologia do armário. *Cad pagu*. 2007;28(1):19–54.

35. Butler J. *Bodies that matter: on the discursive limits of sex*. Routledge; 1993. 256 p.

36. Butler J. *Quadros de guerra: Quando a vida é passível de luto?* Rio de Janeiro: Civilização Brasileira; 2015. 288 p.

37. Soliva TB, Junior JB da S. Entre revelar e esconder: pais e filhos em face da descoberta da homossexualidade. *Sex Salud y Soc*. 2014;(17):124–48.

38. Barbosa BC. "Doidas e putas": usos das categorias travesti e transexual. *Sex Salud y Soc* (Rio Janeiro) [Internet]. 2013 Aug;(14):352–79. Available from: [http://www.scielo.br/scielo.php?script=sci\\_arttext&pid=S1984-64872013000200016&lng=pt&tlng=pt](http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1984-64872013000200016&lng=pt&tlng=pt)

39. Camargo-Borges C, Moscheta MS. Health 2.0: Relational Resources for the Development of Quality in Healthcare. *Heal Care Anal* [Internet]. 2016 Dec 17;24(4):338–48. Available from: <http://link.springer.com/10.1007/s10728-014-0279-2>

40. Albuquerque GA, Silva Quirino G da, Santos Figueiredo FW dos, Silva Paiva L da, de Abreu LC, Valenti VE, et al. Sexual Diversity and Homophobia in Health Care Services: Perceptions of Homosexual and Bisexual Population in the Cross-Cultural Theory. *Open J Nurs* [Internet]. 2016;06(06):470–82. Available from: <http://www.scirp.org/journal/doi.aspx?DOI=10.4236/ojn.2016.66049>

41. Neville S, Henrickson M. Perceptions of lesbian, gay and bisexual people of primary healthcare services. *J Adv Nurs* [Internet]. 2006 Aug;55(4):407–15. Available from: <http://doi.wiley.com/10.1111/j.1365-2648.2006.03944.x>

42. Toraman AU, Kundakci GA. Health Care Utilization, Barriers to Care among Lesbian, Gay, Bisexual and Transgender Persons in Turkey. *Int J Caring Sci*. 2018;11(2):1204–14.

43. Mann J, Tarantola DJM. From epidemiology to vulnerability to human rights. In: *AIDS in the World*. New York: Oxford University Press; 1996. p. 427–76.