

References

1

M.R. Rosenblum, I. Gibson, S. Leong

Fiscal Year 2021 Southwest Border Enforcement Report

Office of Immigration Statistics, US Dept of Homeland Security (August 2022)

https://ohss.dhs.gov/sites/default/files/2023-12/2022_0818_plcy_southwest_border_enforcement_report_fy_2021_0.pdf, Accessed 22nd Jun 2023
[Google Scholar](#)

2

N. Dominguez

American immigration policy and the US–Mexico border crisis

Paper Presented At: Harvard Model Congress (2023)

Boston, MA.

<https://static1.squarespace.com/static/5cb7e5637d0c9145fa68863e/t/6349a872bfc8783a28939295/1665771644614/Senate+HSGA+2+2023.pdf.%E2%80%8B>, Accessed 23rd Jun 2023
[Google Scholar](#)

3

Migrant Protection Protocols, US Department of Homeland Security (2019)

Updated September 1, 2022.

<https://www.dhs.gov/archive/news/2019/01/24/migrant-protection-protocols>, Accessed 24th Jun 2023
[Google Scholar](#)

4

Order suspending the right to introduce certain persons from countries where a quarantinable communicable disease exists

Fed Regist, 85 (201) (2020), pp. 65806-65812

[Google Scholar](#)

5

M. Zard, K. McCann, M. Heisler, P.B. Spiegel, R. Waldman
Public health law must never again be misused to expel asylum
seekers: Title 42

Nat Med, 28 (7) (2022), pp. 1333-1334, [10.1038/s41591-022-01814-2](#)

[View in Scopus](#)[Google Scholar](#)

6

J. Eller, E. Israel, P. Lugo, J. Torres, S. Leutert (Eds.), Migrant Protection
Protocols: Implementation and Consequences for Asylum Seekers in
Mexico, Lyndon B. Johnson School of Public Affairs, University of Texas at
Austin (2020)

Policy Research Project Report No. 218.

<https://repositories.lib.utexas.edu/items/3ec74c79-1395-47a4-ac3d-166fb17f84c2>, Accessed 26th Jun 2023

[Google Scholar](#)

7

Epidemiologists and Public Health Experts Reiterate Urgent Call to End
Title 42. News Release, Columbia University Mailman School of Public
Health (January 14, 2022)

<https://www.publichealth.columbia.edu/research/programs/program-forced-migration-health/policy-practice/epidemiologists-public-health-experts-reiterate-urgent-call-end-title-42>, Accessed 6th Jul 2023

[Google Scholar](#)

8

Center for Reproductive Rights

Pregnant Immigrants and Asylum Seekers During COVID-19: U.S.
government Abuses at the Border and Beyond

(September 10, 2020)

<https://reproductiverights.org/wp-content/uploads/2020/12/Pregnant-Immigrants-and-Asylum-Seekers-During-COVID-19.pdf>, Accessed 9th Jul 2023

[Google Scholar](#)

9

Human Rights First

Tracker of reported attacks against asylum seekers and migrants stranded in and/or expelled to Mexico due to Title 42 since January 2021

[https://humanrightsfirst.org/wp-content/uploads/2022/07/AttacksonAsylumSeekersBlockedExpelledReturnedtoMexicoSinceJanuary2021.6.16.2022.](https://humanrightsfirst.org/wp-content/uploads/2022/07/AttacksonAsylumSeekersBlockedExpelledReturnedtoMexicoSinceJanuary2021.6.16.2022.pdf)

pdf (2022), Accessed 9th Jul 2023

[Google Scholar](#)

10

M.C. Lu, J.S. Lu

Prenatal care

M.M. Haith, J.B. Benson (Eds.), Encyclopedia of Infant and Early Childhood Development, vol. 3, Academic Press, Cambridge, MA (2008), pp. 591-604

[View PDF](#)[View article](#)[View in Scopus](#)[Google Scholar](#)

11

Towards Universal Coverage of Maternal Health Services in Tajikistan, World Health Organization (October 22, 2021)

<https://www.who.int/news-room/feature-stories/detail/towards-universal-coverage-of-maternal-health-services-in-tajikistan>, Accessed 12th Jul 2023

[Google Scholar](#)

12

World Health Organization

WHO recommendations on antenatal care for a positive pregnancy experience

<https://www.who.int/publications/i/item/9789241549912> (2016), Accessed 12th Aug 2023

[Google Scholar](#)

13

“Unsafe, unsanitary, inhumane”: PHR medical expert's observations at the Matamoros migrant encampment

News release. Physicians for Human Rights.

<https://phr.org/news/phr-statement-on-migrant-protection-protocols/>

(September 26, 2019), Accessed 10th Jul 2023

[Google Scholar](#)

14

A. Piñon, R. Garza, S. Drake

Pregnant Women Returned to Mexico Under the “Migration Protection Protocols” (MPP)

American Civil Liberties Union of Texas (September 26, 2019)

https://www.aclu.org/sites/default/files/field_document/2021_03_03_aclu_complaint_appendix.pdf, Accessed 27th Jun 2023

[Google Scholar](#)

15

S. Bunniss, D.R. Kelly

Research paradigms in medical education research

Med Educ, 44 (4) (2010), pp. 358-366, [10.1111/j.1365-2923.2009.03611.x](https://doi.org/10.1111/j.1365-2923.2009.03611.x)

[View at publisher](#)

[View in Scopus](#)[Google Scholar](#)

16

A. Tong, P. Sainsbury, J. Craig

Consolidated criteria for reporting qualitative research (COREQ): a 32-item checklist for interviews and focus groups

Int J Qual Health Care, 19 (6) (2007), pp. 349-357,

[10.1093/intqhc/mzm042](https://doi.org/10.1093/intqhc/mzm042)

[View at publisher](#)

[View in Scopus](#)[Google Scholar](#)

17

M.Q. Patton

Qualitative Research and Evaluation Methods

(third ed.), Sage Publications (2002)

[Google Scholar](#)

18

Mexico: Reynosa

Global Response Medicine

<https://global-response.org/locations/reynosa-mexico/>, Accessed 25th Jul 2023

[Google Scholar](#)

19

M. Cleary, J. Horsfall, M. Hayter

Data collection and sampling in qualitative research: does size matter?

J Adv Nurs, 70 (3) (2014), pp. 473-475, [10.1111/jan.12163](#)

[View in Scopus](#)[Google Scholar](#)

20

H. Kallio, A.M. Pietilä, M. Johnson, M. Kangasniemi

Systematic methodological review: developing a framework for a qualitative semi-structured interview guide

J Adv Nurs, 72 (12) (2016), pp. 2954-2965, [10.1111/jan.13031](#)

[View in Scopus](#)[Google Scholar](#)

21

K.L. Barriball, A. While

Collecting data using a semi-structured interview: a discussion paper

J Adv Nurs, 19 (2) (1994), pp. 328-335,

[10.1111/j.1365-2648.1994.tb01088.x](#)

[Google Scholar](#)

22

B. Saunders, J. Sim, T. Kingstone, *et al.*

Saturation in qualitative research: exploring its conceptualization and operationalization

Qual Quantity, 52 (4) (2018), pp. 1893-1907, [10.1007/s11135-017-0574-8](https://doi.org/10.1007/s11135-017-0574-8)

[View in Scopus](#)[Google Scholar](#)

23

V. Braun, V. Clarke

Using thematic analysis in psychology

Qual Res Psychol, 3 (2) (2006), pp. 77-101, [10.1191/1478088706qp063oa](https://doi.org/10.1191/1478088706qp063oa)

[View in Scopus](#)[Google Scholar](#)

24

P. Mihas

Qualitative research methods: approaches to qualitative data analysis

R.J. Tierney, F. Rizvi, K. Ercikan (Eds.), International Encyclopedia of Education (fourth ed.), Elsevier (2023), pp. 302-313,

[10.1016/b978-0-12-818630-5.11029-2](https://doi.org/10.1016/b978-0-12-818630-5.11029-2)

[View PDF](#)[View article](#)[Google Scholar](#)

25

V. Clarke, V. Braun

Thematic analysis

J Posit Psychol, 12 (3) (2016), pp. 297-298,

[10.1080/17439760.2016.1262613](https://doi.org/10.1080/17439760.2016.1262613)

[Google Scholar](#)

26

K. Charmaz

Constructing Grounded Theory: A Practical Guide Through Qualitative Analysis

(second ed.), Sage Publications (2014)

[Google Scholar](#)

27

A. Castleberry, A. Nolen

Thematic analysis of qualitative research data: is it as easy as it sounds?

Curr Pharm Teach Learn, 10 (6) (2018), pp. 807-815,

[10.1016/j.cptl.2018.03.019](https://doi.org/10.1016/j.cptl.2018.03.019)

[View PDF](#)[View article](#)[View in Scopus](#)[Google Scholar](#)

28

Miro

<https://miro.com/mind-map/> (2023), Accessed 20th Aug 2023

[Google Scholar](#)

29

R. Berger

Now I see it, now I don't: researcher's position and reflexivity in qualitative research

Qual Res, 15 (2) (2015), pp. 219-234, [10.1177/1468794112468475](https://doi.org/10.1177/1468794112468475)

[View in Scopus](#)[Google Scholar](#)

30

B.L. Leech

Asking questions: techniques for semistructured interviews

PS Political Sci Polit, 35 (4) (2002), pp. 665-668,

[10.1017/S1049096502001129](https://doi.org/10.1017/S1049096502001129)

[View in Scopus](#)[Google Scholar](#)

31

P.E. Farmer, B. Nizeye, S. Stulac, S. Keshavjee

Structural violence and clinical medicine

PLoS Med, 3 (10) (2006), Article e449, [10.1371/journal.pmed.0030449](https://doi.org/10.1371/journal.pmed.0030449)

[Google Scholar](#)

32

G.L. Anesi, M.P. Kerlin

The impact of resource limitations on care delivery and outcomes: routine variation, the coronavirus disease 2019 pandemic, and persistent shortage

Curr Opin Crit Care, 27 (5) (2021), pp. 513-519,

[10.1097/MCC.0000000000000859](https://doi.org/10.1097/MCC.0000000000000859)

[View in Scopus](#)[Google Scholar](#)

33

L.M. Kern, J.P.W. Bynum, H.A. Pincus

Care fragmentation, care continuity, and care coordination-how they differ and why it matters

JAMA Intern Med, 184 (3) (2024), pp. 236-237,

[10.1001/jamainternmed.2023.7628](https://doi.org/10.1001/jamainternmed.2023.7628)

[View in Scopus](#)[Google Scholar](#)

34

C.W. Reynolds, V. Ramanathan, P.J. Das, F.F. Schmitzberger, M. Heisler
Public health challenges and barriers to health care access for asylum seekers at the US-Mexico border in Matamoros, Mexico

J Health Care Poor Underserved, 33 (3) (2022), pp. 1519-1542,

[10.1353/hpu.2022.0127](https://doi.org/10.1353/hpu.2022.0127)

[View in Scopus](#)[Google Scholar](#)

35

Decreto Por El Que Se Reforman, Adicionan Y Derogan Diversas

Disposiciones De La Ley General De Salud, Del Código Penal Federal Y

Del Código Federal De Procedimientos Penales, Diario Oficial de la

Federación (December 27, 2019)

https://www.dof.gob.mx/avisos/1928/SALUD_200809/SALUD_200809.htm

, Accessed 15th Aug 2023

[Google Scholar](#)

36

C. Infante, I. Vieitez-Martinez, C. Rodríguez-Chávez, G. Nápoles, S. Larrea-Schiavon, I. Bojorquez
Access to health care for migrants along the Mexico-United States border: applying a framework to assess barriers to care in Mexico
Front Public Health, 10 (2022), Article 921417,
[10.3389/fpubh.2022.921417](https://doi.org/10.3389/fpubh.2022.921417)
[View in Scopus](#)[Google Scholar](#)

37

I. Abubakar, R.W. Aldridge, D. Devakumar, *et al.*
The UCL-Lancet Commission on Migration and Health: the health of a world on the move
Lancet, 392 (10164) (2018), pp. 2606-2654,
[10.1016/S0140-6736\(18\)32114-7](https://doi.org/10.1016/S0140-6736(18)32114-7)
[View PDF](#)[View article](#)[View in Scopus](#)[Google Scholar](#)

38

Human Rights Watch
Mexico: abuses against asylum seekers at US border
<https://www.hrw.org/news/2021/03/05/mexico-abuses-against-asylum-seekers-us-border> (March 5, 2021), Accessed 9th Jul 2023
[Google Scholar](#)

39

M.E. Coussons-Read
Effects of prenatal stress on pregnancy and human development: mechanisms and pathways
Obstet Med, 6 (2) (2013), pp. 52-57, [10.1177/1753495X12473751](https://doi.org/10.1177/1753495X12473751)
[View in Scopus](#)[Google Scholar](#)

40

M. Peters, H.H. Abu-Saad, V. Vydelingum, M. Murphy
Research into headache: the contribution of qualitative methods

Headache, 42 (10) (2002), pp. 1051-1059,
[10.1046/j.1526-4610.2002.02238.x](https://doi.org/10.1046/j.1526-4610.2002.02238.x)

[View in Scopus](#)[Google Scholar](#)

41

J.A. Fox-Rushby, F. Foord

Costs, effects and cost-effectiveness analysis of a mobile maternal health care service in West Kiang, the Gambia

Health Policy, 35 (2) (1996), pp. 123-143, [10.1016/0168-8510\(95\)00774-1](https://doi.org/10.1016/0168-8510(95)00774-1)

[View PDF](#)[View article](#)[View in Scopus](#)[Google Scholar](#)

42

C.R. Lafuente, V. Eichaker, V.E. Chee, E. Chapital

Post-Katrina provision of health care to veterans in a mobile clinic: providers' perspectives

J Am Acad Nurse Pract, 19 (8) (2007), pp. 383-391,

[10.1111/j.1745-7599.2007.00241.x](https://doi.org/10.1111/j.1745-7599.2007.00241.x)

[View in Scopus](#)[Google Scholar](#)

43

E. Rousseau, L.G. Bekker, R.F. Julies, *et al.*

A community-based mobile clinic model delivering PrEP for HIV prevention to adolescent girls and young women in Cape Town, South Africa

BMC Health Serv Res, 21 (1) (2021), p. 888,

[10.1186/s12913-021-06920-4](https://doi.org/10.1186/s12913-021-06920-4)

[View in Scopus](#)[Google Scholar](#)

44

M.R. Kadri, D.R. Wilson, J.C. Schweickardt, *et al.*

The Igarau fluvial mobile clinic: lessons learned while implementing an innovative primary care approach in rural Amazonia, Brazil

Int J Nurs Midwifery, 9 (4) (2017), pp. 41-45, [10.5897/IJNM2017.0256](https://doi.org/10.5897/IJNM2017.0256)

[Google Scholar](#)

45

S. Nair, A. Attal-Juncqua, A. Reddy, E.M. Sorrell, C.J. Standley
Assessing barriers, opportunities and future directions in health
information sharing in humanitarian contexts: a mixed-method
study

BMJ Open, 12 (4) (2022), Article e053042,

[10.1136/bmjopen-2021-053042](#)

[View at publisher](#)[View in Scopus](#)[Google Scholar](#)

46

H. Kaur, D.E. Campbell
Maternal medical history

T.K. McInerney, H.M. Adam, D.E. Campbell, *et al.* (Eds.), American
Academy of Pediatrics Textbook of Pediatric Care, American Academy of
Pediatrics (2016), pp. 752-757,

[10.1542/9781581106411-5-section_1_chapter02](#)

[View at publisher](#)[Google Scholar](#)

47

M. Bridwell, E. Handzel, M. Hynes, *et al.*
Hypertensive disorders in pregnancy and maternal and neonatal
outcomes in Haiti: the importance of surveillance and data
collection

BMC Pregnancy Childbirth, 19 (1) (2019), p. 208,

[10.1186/s12884-019-2361-0](#)

[View at publisher](#)

[View in Scopus](#)[Google Scholar](#)

48

I. Ejaz, B.T. Shaikh, N. Rizvi

NGOs and government partnership for health systems
strengthening: a qualitative study presenting viewpoints of
government, NGOs and donors in Pakistan

BMC Health Serv Res, 11 (2011), p. 122, [10.1186/1472-6963-11-122](https://doi.org/10.1186/1472-6963-11-122)

[View at publisher](#)

[View in Scopus](#)[Google Scholar](#)