

OPEN ACCESS

doi 10.34172/ijhpm.9192



Correspondence

From Aspiration to Action: Aligning the Pandemic Agreement with Equity in Vaccine Access; A Response to Recent Commentaries

CrossMa click for updat

Luciana Correia Borges^{1*}^(D), Henrique Zeferino de Menezes²^(D), Eric Crosbie^{1,3}^(D)

*Correspondence to: Luciana Correia Borges, Email: lborges@unr.edu Copyright: © 2025 The Author(s); Published by Kerman University of Medical Sciences. This is an open-access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/ by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Citation: Borges LC, Zeferino de Menezes H, Crosbie E. From aspiration to action: aligning the pandemic agreement with equity in vaccine access; a response to recent commentaries. *Int J Health Policy Manag.* 2025;14:9192. doi:10.34172/ijhpm.9192

Received: 24 April 2025; Accepted: 4 May 2025; ePublished: 11 June 2025

he commentaries by Gleeson et al,¹ Ortiz-Millán,² Lexchin,3 and Kumar Chattu et al4 on our article5 offer critical reflections that reinforce and expand our argument that disparities in COVID-19 vaccine rollouts expose structural inequities in global health governance, driven by pharmaceutical profit prioritization and compounded by voluntary compliance frameworks. The recently concluded negotiations by the World Health Organization's (WHO's) Intergovernmental Negotiating Body on the Pandemic Agreement-approved by 191 countries and to be considered at the 78th World Health Assemblyare cited across the commentaries as a pivotal moment for institutionalizing solidarity and corporate accountability. Building on our analysis and these contributions, we revisit the Agreement's challenges and opportunities, assessing how scholarly critique can inform enforceable reforms.

Our article analyzed how high-income countries achieved nearly 50% vaccine coverage by June 2021, while lowincome countries remained below 1%, despite the efforts of COVAX—a global initiative co-led by Gavi, WHO, and the Coalition for Epidemic Preparedness Innovations to ensure equitable vaccine distribution. We argued that this disparity reflected not just logistical constraints such as production delays but systemic inequities in a health architecture where public health priorities were treated as secondary to commercial interests. Voluntary norms and corporate discretion failed to safeguard equitable access, highlighting the need for a binding international framework to protect the right to health during global health emergencies.¹

Synthesizing the commentaries, we observe strong consensus on two critical points: voluntary mechanisms are inadequate to guarantee equitable vaccine access, and systemic reforms, not ad hoc responses, are necessary. However, differences emerge in emphasis. Gleeson et al¹ focus on the treaty's language weaknesses, warning that equity goals may remain aspirational without enforceable obligations. Ortiz-Millán² advances the ethical dimensions, asserting that vaccines are global public goods requiring distributive justice frameworks. Lexchin³ deepens the critique, historicizing pandemic profiteering as a symptom of entrenched exclusionary pharmaceutical practices. Kumar Chattu et al⁴ broaden the analytical lens, emphasizing the need for stronger political prioritization, multilateral diplomacy, and corporate accountability. This synthesis highlights the intertwined responsibilities of corporations, states, and international institutions in advancing equitable pandemic governance.

The WHO Pandemic Agreement, finalized in April 2025, directly intersects with these critiques. While initial ambitions aimed at transformative reform, negotiations diluted key provisions on supply chain transparency, technology transfer, and equitable intellectual property practices. Nonetheless, notable gains remain: pharmaceutical companies participating in the WHO Pathogen Access and Benefit-Sharing (PABS) system must allocate 20% of pandemic-related production to the WHO, with donations prioritized for low-income countries.⁶ This formalization of benefit-sharing partially addresses historic inequities, even as deeper structural reforms remain necessary.

The Agreement partially addresses the concerns raised by the commentaries through structured, albeit limited, legal commitments. In response to Gleeson and colleagues' concerns, the final text removes the term "voluntary" concerning technology transfer; however, it still only requires Parties to "promote and facilitate" such transfer on mutually agreed terms—falling short of the binding obligations initially envisioned.⁶ Yet Articles 10 and 11 introduce structured commitments for diversifying manufacturing capacity, while Article 20 establishes sustainable financing mechanisms crucial for operationalizing equity. The document uses the phrase "each Party shall strengthen" regulatory frameworks, marking a move toward firmer, though still incomplete, legal commitments compared to past soft-law approaches.

The Agreement also echoes the values emphasized by the other commentaries. Ortiz-Millán's call for distributive justice is reflected in Article 11's promotion of non-exclusive licensing

Full list of authors' affiliations is available at the end of the article.

and WHO-led technology pools. Lexchin's critique aligns with Article 12's PABS system, ensuring that pathogen-sharing yields public benefits rather than reinforcing monopolistic practices. Kumar Chattu and colleagues' advocacy for robust governmental action finds resonance in Articles 3 and 19, which institutionalize whole-of-government and whole-ofsociety approaches to pandemic governance.⁶

Despite these advancements, core challenges remain. The tension between political feasibility and legal enforceability is visible throughout the Agreement. Sovereignty concerns and industry influence constrained the binding strength of equity measures. Thus, while the Agreement significantly advances in codifying global solidarity, it demands vigilant implementation, robust political commitment, and iterative strengthening through future diplomatic processes.

In conclusion, the commentaries collectively reaffirm the urgency of transforming pandemic governance structures. They strengthen our original call for enforceable frameworks that place equity and public health above market imperatives. The WHO Pandemic Agreement represents a foundational, though incomplete, step in this direction. If adopted during the 78th World Health Assembly, its success will hinge on sustained pressure from states, multilateral bodies, and civil society to ensure that global health responses are driven by solidarity, justice, and universal access.

Ethical issues Not applicable.

Conflicts of interest

Authors declare that they have no conflicts of interest.

Authors' contributions

Conceptualization: Luciana Correia Borges and Henrique Zeferino de Menezes. Writing–original draft: Luciana Correia Borges. Writing-review & editing: Luciana Correia Borges, Henrique Zeferino de Menezes, and Eric Crosbie.

Authors' affiliations

¹School of Public Health, University of Nevada, Reno, Reno, NV, USA. ²Department of International Relations, Federal University of Paraiba, João Pessoa, Brazil. ³Ozmen Institute for Global Studies, University of Nevada, Reno, Reno, NV, USA.

References

- Gleeson D, Scheibner J, Tenni BF, Townsend B, Nicol D. Pandemic agreement must include levers to redirect pharmaceutical industry behaviour during pandemics: Comment on "More pain, more gain! The delivery of COVID-19 vaccines and the pharmaceutical industry's role in widening the access gap." *Int J Health Policy Manag.* 2024;13:8589. doi:10.34172/ijhpm.8589
- Ortiz-Millán G. Ethical and practical considerations for an agreement to ensure equitable vaccine access: Comment on "More pain, more gain! The delivery of COVID-19 vaccines and the pharmaceutical industry's role in widening the access gap." *Int J Health Policy Manag.* 2024;13:8516. doi:10.34172/ijhpm.2024.8516
- Lexchin J. profits first, health second: the pharmaceutical industry and the Global South: Comment on "More pain, more gain! The delivery of COVID-19 vaccines and the pharmaceutical industry's role in widening the access gap." *Int J Health Policy Manag.* 2024;13:8471. doi:10.34172/ ijhpm.2024.8471
- 4. Kumar Chattu V, Pushkaran A, Narayanan P. Political prioritization of access to medicines and right to health: need for an effective global health governance through global health diplomacy: Comment on "More pain, more gain! The delivery of COVID-19 vaccines and the pharmaceutical industry's role in widening the access gap." Int J Health Policy Manag. 2024;13:8578. doi:10.34172/ijhpm.8578
- Borges LC, Zeferino de Menezes H, Crosbie E. More pain, more gain! The delivery of COVID-19 vaccines and the pharmaceutical industry's role in widening the access gap. *Int J Health Policy Manag.* 2022;11(12):3101-3113. doi:10.34172/ijhpm.2022.6942
- World Health Organization (WHO). Proposal for the WHO Pandemic Agreement. Draft Agreement of the Intergovernmental Negotiating Body. Geneva: WHO; 2025. https://www.keionline.org/wp-content/uploads/ Proposal_for_WHO_Pandemic_Agreement_E-Onscreen-16-April-2025at-01_57-CEST.docx.pdf.