LETTER

Response to: Health Poverty Alleviation Project in Rural China: Impact on Poverty Vulnerability, Health Status, Healthcare Utilization, Health Expenditures [Letter]

M Zaenul Muttagin

Public Administration Study Program, Cenderawasih University, Jayapura City, Indonesia

Correspondence: M Zaenul Muttaqin, Email mzaenul69@gmail.com

Dear editor

The research entitled "Health Poverty Alleviation Project in Rural China: Impact on Poverty Vulnerability, Health Status, Healthcare Utilization, Health Expenditures" has several advantages from a policy perspective. First, the HPAP policy is a health service system that considers equity and targets rural poor communities. Second, HPAP reduces out-of-pocket payments for inpatient services. Third, HPAP, with minimized policy costs, provides opportunities for diffusion to developing countries with high poverty levels and expensive health service costs. Fourth, this research empirically shows the significance of HPAP in encouraging long-term poverty alleviation. Fifth, the HPAP policy impact assessment uses The China Health and Retirement Longitudinal Survey (CHARLS) approach so that the HPAP impact analysis provides comprehensive evidence of the policy's cost-benefit.¹

However, we highlight several areas that require further explanation. First, although not substantive, there is a need for consistency in the approach used in this research because analysis and policy evaluation overlap.^{2,3} Meanwhile, there is a gap between analysis and policy evaluation, especially in their results. Second, the effectiveness of HPAP for target groups with specific medical needs only concerns disability groups. Meanwhile, rural minority groups, such as groups with particular sexual orientations and elderly groups, may also have a high level of vulnerability. It impacts the diversity of approaches and the urgency of expanding party involvement in the long-term HPAP policy infrastructure. Third, it has been explained clearly in moral hazard related to asymmetric Information. However, determinant factors such as price distortion, price elasticity, induced demand, and subsidies-induced overconsumption require a more complete explanation.

Thus, this research leaves the gaps in navigation and exploration for further study. First, further investigation can explore health policy, especially policies that address case studies in rural community groups. Second, future research can develop mixed or indigenous research methods to get in-depth results. Third, further studies can use the psychosocial lens to explore the determinant variables of moral hazard and the suitability of the health service agenda with service user satisfaction.

Disclosure

There is no conflict of interest related to this communication.

References

1. Li Z, Chen Y, Ding J. Health poverty alleviation project in Rural China: impact on poverty vulnerability, health status, healthcare utilization, health expenditures. Risk Manag Healthc Policy. 2023; Volume 16:2685-2702. doi:10.2147/RMHP.S438352

- 2. Nugroho R. Public Policy 7: Dinamika Kebijakan Publik, Analisis Kebijakan Publik, Manajemen Politik Kebijakan Publik, Etika Kebijakan Publik. PT Elex Media Komputindo; 2023.
- 3. Muttaqin MZ. Discourse Interrelation in Public Administration Epistemology: A Review of Recent Two Books. Taylor & Francis; 2023. doi:10.1080/ 01900692.2022.2049816

Dove Medical Press encourages responsible, free and frank academic debate. The contentTxt of the Risk Management and Healthcare Policy 'letters to the editor' section does not necessarily represent the views of Dove Medical Press, its officers, agents, employees, related entities or the Risk Management and Healthcare Policy editors. While all reasonable steps have been taken to confirm the contentTxt of each letter, Dove Medical Press accepts no liability in respect of the contentTxt of any letter, nor is it responsible for the contentTxt and accuracy of any letter to the editor.

Risk Management and Healthcare Policy

Dovepress

Publish your work in this journal

Risk Management and Healthcare Policy is an international, peer-reviewed, open access journal focusing on all aspects of public health, policy, and preventative measures to promote good health and improve morbidity and mortality in the population. The journal welcomes submitted papers covering original research, basic science, clinical & epidemiological studies, reviews and evaluations, guidelines, expert opinion and commentary, case reports and extended reports. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit http://www.dovepress.com/testimonials.php to read real quotes from published authors.

Submit your manuscript here: https://www.dovepress.com/risk-management-and-healthcare-policy-journal

https://doi.org/10.2147/RMHP.S456256