

REFERENCES

1. ILO. World Social Protection Report 2024-2026. Universal social protection for climate action and a just transition. Geneva: International Labour Office; 2024.
2. Gassara G, Chen J. Household Food Insecurity, Dietary Diversity, and Stunting in Sub-Saharan Africa: A Systematic Review. *Nutrients*. 2021;13(12).
3. Hidrobo M, Hoddinott J, Kumar N, Olivier M. Social Protection, Food Security, and Asset Formation. *World Development*. 2018;101:88-103.
4. Manley J, Alderman H, Gentilini U. More evidence on cash transfers and child nutritional outcomes: a systematic review and meta-analysis. *BMJ global health*. 2022;7(4):e008233.
5. Rosas N, Zaldivar S, Granata MJ, Lertsuridej G, Wilson N, Chuwa A, et al. Evaluating Tanzania's productive social safety net: Findings from the midline survey. 2020.
6. Damoah K, Thibault U, Tirivayi N, Daminelli J. The Impact of Social Cash Transfer Pilot Programme in Angola. Florence: UNICEF Innocenti; 2024.
7. Hidrobo M, Karachiwalla N, Roy S. The impacts of cash transfers on mental health and investments: Experimental evidence from Mali. *Journal of Economic Behavior & Organization*. 2023;216:608-30.
8. Ward P, Hurrell A, Visram A, Riemenschneider N, Pellerano L, MacAuslan I, et al. Kenya CT-OVC programme operational and impact evaluation 2007-2009. London: Oxford Policy Management. 2010.
9. Berhane G, Devereux S, Hoddinott J, Hoel J, Kimmel M, Ledlie N, et al. Evaluation of the Social Cash Transfers Pilot Programme Tigray Region, Ethiopia. Endline Report. Washington, DC, Brighton, Mekelle: International Food Policy Research Institute, Institute of Development Studies, University of Sussex, and University of Mekelle, Tigray; 2015.
10. Bastagli F, Hagen-Zanker J, Harman L, Barca V, Sturge G, Schmidt T. The impact of cash transfers: a review of the evidence from low-and middle-income countries. *Journal of Social Policy*. 2019;48(3):569-94.
11. Handa S, Daidone S, Peterman A, Davis B, Pereira A, Palermo T, et al. Myth-busting? Confronting six common perceptions about unconditional cash transfers as a poverty reduction strategy in Africa. *The World Bank Research Observer*. 2018;33(2):259-98.
12. Pega F, Pabayo R, Benny C, Lee E-Y, Lhachimi SK, Liu SY. Unconditional cash transfers for reducing poverty and vulnerabilities: effect on use of health services and health outcomes in low-and middle-income countries. *Cochrane Database of Systematic Reviews*. 2022(3).
13. Yaya S, Hudani A, Udenigwe O, Shah V, Ekholuenetale M, Bishwajit G. Improving Water, Sanitation and Hygiene Practices, and Housing Quality to Prevent Diarrhea among Under-Five Children in Nigeria. *Tropical Medicine and Infectious Disease*. 2018;3:41.
14. Ghana LEAP 1000 Evaluation Team. Ghana LEAP 1000 Programme: Endline Evaluation Report. Florence, Italy: UNICEF Office of Research; 2018.
15. Johnston D, Stevano S, Malapit HJ, Hull E, Kadiyala S. Time use as an explanation for the agri-nutrition disconnect: evidence from rural areas in low and middle-income countries. *Food policy*. 2018;76:8-18.
16. Bastagli F, Hagen-Zanker J, Harman L, Barca V, Sturge G, Schmidt T, et al. Cash transfers: what does the evidence say. A rigorous review of programme impact and the role of design and implementation features London: ODI. 2016.
17. Benjamin-Chung J, Mertens A, Colford JM, Hubbard AE, van der Laan MJ, Coyle J, et al. Early-childhood linear growth faltering in low- and middle-income countries. *Nature*. 2023;621(7979):550-7.
18. Leroy JL, Koch B, Roy S, Gilligan D, Ruel M. Social assistance programs and birth outcomes: a systematic review and assessment of nutrition and health pathways. *The Journal of Nutrition*. 2021;151(12):3841-55.
19. Quinones S, Mendola P, Tian L, Lin S, Novignon J, Angeles G, et al. Ghana's livelihood empowerment against poverty (1000) program seasonally Impacts Birthweight: a difference-in-differences analysis. *International Journal of Public Health*. 2023;68:1605336.
20. de Groot R, Palermo T, Handa S, Ragno LP, Peterman A. Cash transfers and child nutrition: pathways and impacts. *Development Policy Review*. 2017;35(5):621-43.
21. Peterman A, Wang J, Kamto Sonke K, Steinert J. Social safety nets, women's economic achievements and agency: A systematic review and meta-analysis. Washington, DC: Center for Global Development; 2024.
22. Peterman A, Kumar N, Pereira A, Gilligan DO. Toward gender equality: A critical assessment of evidence on social safety nets in Africa. 2019.
23. Hidrobo M, Bryan E, Laderach P, Mueller V, Navia B, Nesbitt-Ahmed Z, et al. Leveraging social protection to support women's and girls' climate resilience in low-and middle-income countries. 2023.
24. Yount KM, DiGirolamo AM, Ramakrishnan U. Impacts of domestic violence on child growth and nutrition: A conceptual review of the pathways of influence. *Social Science & Medicine*. 2011;72(9):1534-54.

25. Baranov V, Cameron L, Contreras Suarez D, Thibout C. Theoretical underpinnings and meta-analysis of the effects of cash transfers on intimate partner violence in low-and middle-income countries. *The Journal of Development Studies*. 2021;57(1):1-25.
26. Buller A, Peterman A, Ranganathan M, Bleile A, Hidrobo M, Heise L. A mixed-method review of cash transfers and intimate partner violence in low- and middle-income countries. *World Bank Research Observer*. 2018;33(2):218-58.
27. Conde-Agudelo A, Rosas-Bermudez A, Kafury-Goeta A. Birth spacing and risk of adverse perinatal outcomes: A meta-analysis. *JAMA*. 2006;295(15):1809-23.
28. Palermo T, Handa S, Peterman A, Prencipe L, Seidenfeld D. Unconditional government social cash transfer in Africa does not increase fertility. *Journal of population economics*. 2016;29(4):1083-111.
29. Bonilla J, Castro-Zarzur R, Seidenfeld D, Peterman A, Buckauf Z. 24-month Impact Evaluation of the Child Grant (0-2 years) Component in the Nampula Province in Mozambique 2019-2021. 2022.
30. Mertens A, Benjamin-Chung J, Colford JM, Coyle J, van der Laan MJ, Hubbard AE, et al. Causes and consequences of child growth faltering in low-resource settings. *Nature*. 2023;621(7979):568-76.
31. Buisman LR, Van de Poel E, O'Donnell O, van Doorslaer EKA. What explains the fall in child stunting in Sub-Saharan Africa? *SSM Popul Health*. 2019;8:100384.
32. Owusu-Addo E, Renzaho AM, Smith BJ. The impact of cash transfers on social determinants of health and health inequalities in sub-Saharan Africa: a systematic review. *Health Policy and Planning*. 2018;33(5):675-96.
33. Handa S, Peterman A, Seidenfeld D, Tembo G. Income transfers and maternal health: evidence from a national randomized social cash transfer program in Zambia. *Health economics*. 2016;25(2):225-36.
34. J-PAL. Using cash transfers to improve child health in low- and middle-income countries. 2020 Available from: <https://www.povertyactionlab.org/policy-insight/using-cash-transfers-improve-child-health-low-and-middle-income-countries>.
35. Akresh R, de Walque D, Kazianga H. Alternative Cash Transfer Delivery Mechanisms: Impacts on Routine Preventative Health Clinic Visits in Burkina Faso. *SSRN Electronic Journal*. 2012.
36. Pellerano L, Moratti M, Jakobsen M, Bajgar M, Barca V. The Lesotho Child grants Programme Impact Evaluation: Follow-up Report. Oxford: Oxford Policy Management; 2014.
37. Novignon J, Prencipe L, Molotsky A, Valli E, de Groot R, Adamba C, et al. The impact of unconditional cash transfers on morbidity and health-seeking behaviour in Africa: evidence from Ghana, Malawi, Zambia and Zimbabwe. *Health Policy and Planning*. 2022;37(5):607-23.
38. Little MT, Roelen K, Lange BC, Steinert JI, Yakubovich AR, Cluver L, et al. Effectiveness of cash-plus programmes on early childhood outcomes compared to cash transfers alone: A systematic review and meta-analysis in low-and middle-income countries. *PLoS medicine*. 2021;18(9):e1003698.
39. Manley J, Slavchevska V. Are cash transfers the answer for child nutrition in sub-Saharan Africa? A literature review. *Development Policy Review*. 2019;37(2):204-24.
40. Prendergast AJ, Humphrey JH. The stunting syndrome in developing countries. *Paediatrics and international child health*. 2014;34(4):250-65.
41. US Agency for International Development. The 1,000-day window of opportunity: technical guidance brief Secondary The 1,000-day window of opportunity: technical guidance brief. 2017.