

## 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. ILO. World Social Protection Report 2020-22. Geneva: International Labour Office; 2021.
3. Cirillo C, Tebaldi R. Social Protection in Africa: inventory of non-contributory programmes. International Policy Centre for Inclusive Growth Working Paper. 2016.
4. Beegle K, Coudouel A, Monsalve E. Realizing the Full Potential of Social Safety Nets in Africa. Washington, DC: World Bank and Agence Francaise de Developpement; 2018.
5. Peterman A, Kumar N, Pereira A, Gilligan DO. Toward gender equality: A critical assessment of evidence on social safety nets in Africa. IFPRI book chapters. 2019:140-8.
6. Gavrilovic M, Petrics H, Kangasniemi M. Changing rural women's lives through gender transformative social protection. A paper on gender transformative social protection concepts, evidence and practice in the context of food security and nutrition. Food and Agricultural Organisation. 2023;Rome.
7. Women U. Progress of the world's women 2015-2016: Transforming economies, realizing rights: UN Women; 2016.
8. 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.
9. 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.
10. Perera C, Bakrania S, Ipince A, Nesbitt-Ahmed Z, Obasola O, Richardson D, et al. Impact of social protection on gender equality in low-and middle-income countries: A systematic review of reviews. Campbell Systematic Reviews. 2022;18(2):e1240.
11. Gavrilovic M, Rubio M, Bastagli F, Hinton R, Staab S, Goulder RG, et al. Gender-responsive social protection post-COVID-19. Science. 2022;375(6585):1111-3.
12. Gavrilovic M, Palermo T, Valli E, Viola F, Vinci V, Heissler K, et al. Child marriage and Ethiopia's productive safety net program: Analysis of protective pathways in the Amhara region. 2020.
13. Nanda P, Datta N, Das P, Lamba S, Kumar S, Rouhani S, et al. Making change with cash? Impact of a conditional cash transfer program on age of marriage in India. Washington, DC: International Center for Research on Women; 2016.
14. Handa S, Halpern C, Pettifor A, Thirumurthy H. The government of Kenya's cash transfer program reduces the risk of sexual debut among young people age 15-25. PLoS One. 2014;9(1):e85473-e.
15. Dake F, Natali L, Angeles G, De Hoop J, Handa S, Peterman A. Income transfers, early marriage and fertility in Malawi and Zambia. Studies in family planning. 2018;49(4):295-317.
16. Handa S, Palermo T, Rosenberg M, Pettifor A, Halpern C, Thirumurthy H. How does a national poverty programme influence sexual debut among Kenyan adolescents? Global public health. 2017;12(5):617-38.
17. Malhotra A, Elnakib S. 20 years of the evidence base on what works to prevent child marriage: a systematic review. Journal of Adolescent Health. 2021.
18. 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.
19. 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.
20. Carraro A, Ferrone L. How effective are cash transfers in mitigating shocks for vulnerable children? Evidence on the impact of the Lesotho CGP on multiple deprivation. Journal of Rural Studies. 2023;97:9-21.
21. Borga LG, D'Ambrosio C. Social protection and multidimensional poverty: Lessons from Ethiopia, India and Peru. World development. 2021;147:105634.
22. Osei KB, Turkson D. Cash transfer and multidimensional child poverty: evidence from Ghana. International Journal of Social Economics. 2022;49(5):744-64.
23. Song S, Imai KS. Does the hunger safety net programme reduce multidimensional poverty? Evidence from Kenya. Development Studies Research. 2019;6(1):47-61.

24. Hidrobo M, Hoddinott J, Kumar N, Olivier M. Social Protection, Food Security, and Asset Formation. *World Development*. 2018;101:88-103.
25. 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.
26. LEAP 1000 Evaluation Team. Ghana LEAP 1000 Programme: Endline Evaluation Report Annex ATT Estimates. Republic of Ghana, Ministry of Gender, Children and Social Protection. 2018.
27. 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.
28. SCTP Evaluation Team. Malawi Social Cash Transfer Programme Endline Impact Evaluation Report. Carolina Population Center, University of North Carolina at Chapel Hill; 2016.
29. Child Grant Evaluation Team. 24-Month Impact Evaluation of the Child Grant 0-2 Component in the Nampula Province in Mozambique—2019-2021. United Nations Children’s Fund, Mozambique. 2022.
30. American Institutes for Research. Zambia’s Multiple Category Targeting Grant: 36-Month Impact Report Washington, DC: American Institutes for Research; 2015.
31. American Institutes for Research. Zambia’s Child Grant Programme: 48-Month Impact Report Washington, DC: American Institutes for Research; 2016.
32. HSCT evaluation team. Zimbabwe’s Harmonised Social Cash Transfer Programme Endline Impact Evaluation Report. Carolina Population Center, University of North Carolina at Chapel Hill; 2018.
33. McGuire J, Kaiser C, Bach-Mortensen AM. A systematic review and meta-analysis of the impact of cash transfers on subjective well-being and mental health in low-and middle-income countries. *Nature Human Behaviour*. 2022;6(3):359-70.
34. Wollburg C, Steinert JI, Reeves A, Nye E. Do cash transfers alleviate common mental disorders in low-and middle-income countries? A systematic review and meta-analysis. *Plos one*. 2023;18(2):e0281283.
35. Zaneva M, Guzman-Holst C, Reeves A, Bowes L. The Impact of Monetary Poverty Alleviation Programs on Children’s and Adolescents’ Mental Health: A Systematic Review and Meta-Analysis Across Low-, Middle-, and High-Income Countries. *Journal of Adolescent Health*. 2022.
36. Zimmerman A, Garman E, Avendano-Pabon M, Araya R, Evans-Lacko S, McDaid D, et al. The impact of cash transfers on mental health in children and young people in low-income and middle-income countries: a systematic review and meta-analysis. *BMJ global health*. 2021;6(4):e004661.
37. Ghana LEAP 1000 Evaluation Team. Ghana LEAP 1000 Programme: Endline Evaluation Report. Florence, Italy: UNICEF Office of Research; 2018.
38. Maara J, Cirillo C, Angeles G, Prencipe L, deMilliano M, Lima SM, et al. Impacts of cash transfer and “cash plus” programs on self-perceived stress in Africa: Evidence from Ghana, Malawi, and Tanzania. *SSM-Population Health*. 2023;22:101403.
39. 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.
40. Prencipe L, Houweling TA, van Lenthe FJ, Palermo T. Do conditional cash transfers improve mental health? Evidence from Tanzania’s governmental social protection program. *Journal of Adolescent Health*. 2021;69(5):797-805.
41. Angeles G, de Hoop J, Handa S, Kilburn K, Milazzo A, Peterman A, et al. Government of Malawi’s unconditional cash transfer improves youth mental health. *Social Science & Medicine*. 2019;225:108-19.
42. Kilburn K, Thirumurthy H, Halpern CT, Pettifor A, Handa S. Effects of a large-scale unconditional cash transfer program on mental health outcomes of young people in Kenya. *Journal of Adolescent Health*. 2016;58(2):223-9.
43. Baird S, Ferreira FH, Özler B, Woolcock M. Conditional, unconditional and everything in between: a systematic review of the effects of cash transfer programmes on schooling outcomes. *Journal of Development Effectiveness*. 2014;6(1):1-43.
44. Abdoulayi S, Angeles G, Barrington C, Brugh K, Handa S, Kilburn K. Malawi Social Cash Transfer Program Endline Impact Evaluation Report. Chapel Hill, NC: University of North Carolina at Chapel Hill; 2016.
45. Tanzania PSSN Youth Study Evaluation Team. Tanzania Youth Study of the Productive Social Safety Net (PSSN) Impact Evaluation: Endline Report. 2018.
46. 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.
47. Rosas N, Zaldivar S, Granata J, Lertsuridej G, Wilson W, Chuwa A, et al. Evaluating Tanzania’s Productive Social Safety Net: Findings from the Midline Survey. Washington, DC and Dar es Salaam: World Bank and National Bureau of Statistics; 2019.

48. Handa S, Natali L, Seidenfeld D, Tembo G, Zambia CGP Evaluation Team. The Impact of Zambia's Unconditional Child Grant on Schooling and Work: Results from a large-scale social experiment Florence, Italy: UNICEF Office of Research; 2015.
49. Khan N, Hyati S. Bride-Price and Domestic Violence in Timor-Leste: A Comparative Study of Married-in and Married-out Cultures in Four Districts 2012 [Available from: <http://countryoffice.unfpa.org/timor-leste/drive/Bride-PriceandDomesticViolenceinTimor-Leste.pdf>].
50. Kneale D, Kjaersgaard A, de Melo M, Joaquim Picardo J, Griffin S, French RS, et al. Can cash transfer interventions increase contraceptive use and reduce adolescent birth and pregnancy in low and middle income countries? A systematic review and meta-analysis. *PLOS Global Public Health*. 2023;3(11):e0001631.
51. Guimarães NS, Magno L, de Paula AA, Silliman M, Anderle RVR, Rasella D, et al. The effects of cash transfer programmes on HIV/AIDS prevention and care outcomes: a systematic review and meta-analysis of intervention studies. *The Lancet HIV*. 2023;10(6):e394-403.
52. Onwuchekwa C, Verdonck K, Marchal B. Systematic review on the impact of conditional cash transfers on child health service utilisation and child health in sub-Saharan Africa. *Frontiers in public health*. 2021;9.
53. 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.
54. Holmes R, Jones N. Gender and social protection in the developing world: beyond mothers and safety nets: Zed Books Ltd.; 2013.
55. Angeles G, Chakrabarti A, Handa S, Otchere F, Spektor G. Zimbabwe's Harmonised Social Cash Transfer Programme: Endline Impact Evaluation Report. Chapel Hill: Carolina Population Center; 2018.
56. Heinrich C, Hoddinott J, Samson M. Reducing adolescent risky behaviors in a high-risk context: the effects of unconditional cash transfers in South Africa. *Economic Development and Cultural Change*. 2017;65(4):619-52.
57. Heinrich C, Hoddinott J, Samson M, Mac Quene K, van Nierkerk I, Renaud B. The South African Child Support Grant Impact Assessment: Evidence from a survey of children, adolescents and their households. South Africa: Department of Social Development, South African Social Security Agency, UNICEF; 2012.
58. Stoner MC, Kilburn K, Godfrey-Faussett P, Ghys P, Pettifor AE. Cash transfers for HIV prevention: A systematic review. *PLoS medicine*. 2021;18(11):e1003866.
59. Cluver L, Boyes M, Orkin M, Pantelic M, Molwena T, Sherr L. Child-focused state cash transfers and adolescent risk of HIV infection in South Africa: a propensity-score-matched case-control study. *The Lancet Global Health*. 2013;1(6):e362-e70.
60. Handa S, Park M, Osei Darko R, Osei-Akoto I, Davis B, Daidone S. Livelihood Empowerment Against Poverty Program: Midline Impact Evaluation. Chapel Hill: University of North Carolina; 2014.
61. Kassa GM, Arowojolu A, Odukogbe A, Yalew AW. Prevalence and determinants of adolescent pregnancy in Africa: a systematic review and meta-analysis. *Reproductive health*. 2018;15(1):1-17.
62. UNICEF. Child marriage [Internet]. UNICEF DATA 2023 [Accessed September 1, 2023]. Available from: <https://data.unicef.org/topic/child-protection/child-marriage/>.
63. Kalamar A, Lee-Rife S, Hindin M. Interventions to prevent child marriage among young people in low-and middle-income countries: a systematic review of the published and gray literature. *Journal of Adolescent Health*. 2016;59(3):S16-S21.
64. Cirillo C, Palermo T, Viola F. Non-contributory social protection for adolescents in low-and middle-income countries: a review of government programmes and impacts. *Oxford Development Studies*. 2024;52(2):179-94.
65. Lambon-Quayefio M, Peterman A, Handa S, Molotsky A, Otchere F, Mvula P, et al. Unconditional cash transfers and safe transitions to adulthood in Malawi. *World Development*. 2024;175:106483.
66. 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.
67. 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.
68. Pereira A, Barrington C, Handa A, Pettifor A. Cash transfers, relationship dynamics, and intimate partner violence among youth in Malawi. 2024.
69. Peterman A, Pereira A, Bleck J, Palermo TM, Yount KM. Women's individual asset ownership and experience of intimate partner violence: evidence from 28 international surveys. *American journal of public health*. 2017;107(5):747-55.
70. Heath R, Hidrobo M, Roy S. Cash transfers, polygamy, and intimate partner violence: Experimental evidence from Mali. *Journal of Development Economics*. 2020;143:102410.
71. Jayachandran S. The roots of gender inequality in developing countries. *Annual Review of Economics*. 2015;7(1):63-88.

72. Hanmer L, Klugman J. Exploring women's agency and empowerment in developing countries: Where do we stand? *Feminist Economics*. 2016;22(1):237-63.
73. Chang W, Diaz-Martin L, Gopalan A, Guarnieri E, Jayachandran S, Walsh C. What works to enhance women's agency: Cross-cutting lessons from experimental and quasi-experimental studies. J-PAL 2020;Working paper.
74. FAO. Changing rural women's lives through gender transformative social protection. A paper on on gender transformative social protection concepts, evidence in practice in the context of food security and nutrition. Rome. 2023;Food and Agricultural Organisation.
75. 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.
76. Cookson TP. *Unjust Conditions*: University of California Press; 2018.
77. Peterman A, Kumar N, Pereira A, Gilligan DO. *Toward gender equality: A critical assessment of evidence on social safety nets in Africa*. Washington, DC: International Food Policy Research Institute; December 2019.
78. Bonilla J, Zazur RC, Handa S, Nowlin C, Peterman A, Ring H, et al. Cash for women's empowerment? A mixed-methods evaluation of the government of Zambia's child grant program. *World Development*. 2017;95:55-72.
79. Nesbitt-Ahmed Z, Pozarny P, de la O Campos AP. Qualitative research on the impacts of social protection on rural women's economic empowerment. . *The Malawi Social Cash Transfer Programme, Country Case Study Report*. 2017;Rome, Food and Agriculture Organization.
80. de Milliano M, Barrington C, Angeles G, Gbedemah C. Crowding-out or crowding-in? Effects of LEAP 1000 unconditional cash transfer