TABLE 1. CASH TRANSFER PROGRAM DETAILS

COUNTRY	PROGRAM NAME	PROGRAM LAUNCH YEAR	DURATION OF EXPOSURE TO CASH TRANSFERS	TIME FROM START OF EXPOSURE TO FINAL FOLLOW-UP	CHILD HEALTH CONDITIONS*	CITED PAPERS
Honduras	Programa de Asignación Familiar-II (PRAF-II)	2000	2 years	2 years	Regular preventive health visits	Morris et al. 2004
Honduras	Programa de Asignación Familiar-II (PRAF-II)	2000	5 years	13 years	 Regular preventive health visits (including growth monitoring) Health education workshops 	Molina Millán et al. 2020
Honduras	Bono 10,000	2012	9–18 months	18 months	Regularly attend health centers	Benedetti et al. 2016
Indonesia	Program Keluarga Harapan	2007	6 years	6 years	 Pre- and postnatal care Deliveries with trained birth attendants Regular growth monitoring Immunizations 	Cahyadi et al. 2018
Mexico	PROGRESA/Oportunidades	1997	12, 18, or 24 months	24 months	 Prenatal & neonatal care visits Immunization Nutrition monitoring and supplementation Regular preventive health visits Attendance at health information workshops 	Gertler 2004
Mexico	PROGRESA/Oportunidades	1997	1 or 2 years	2 years	 Regular preventive health visits (including growth monitoring & vaccination) Pre- and postnatal care and education for women Mandatory session on nutrition and health 	Rivera et al. 2004
Mexico	PROGRESA/Oportunidades	1997	3.5 or 5 years	5 years	 Prenatal care Management of diarrhea and acute respiratory infections Deworming Preventive health visits (including growth monitoring & vaccination) Nutritional supplements 	Fernald et al. 2008
Nepal	Nepal Poverty Alleviation Fund	2013	5 months	9 months (from start of information provision) & 5 months (from start of cash)	Attendance at group meeting on child care & nutrition best practices	Levere et al. 2016
Nicaragua	Red de Protección Social	2000	5 or 17 months	17 months	 Health educational workshops Regular preventive health visits (including growth monitoring) 	Barham and Maluccio 2009
Nicaragua	Red de Protección Social	2000	2 or 3 years	10 years	 Health educational workshops Regular preventive health visits (including growth monitoring) 	Barham et al. 2013
Nicaragua	Atención a Crisis	2005	1 year	9 months & 3 years	 Regular preventive health visits (including vaccination) Attendance at bimonthly training sessions 	Macours et al. 2012

^{*} While many of the CCTs included health and education conditions, as well as health conditions targeting adolescents, we are only including conditions focused on child health, in line with the focus of the insight.

TABLE 1 CONTINUED. CASH TRANSFER PROGRAM DETAILS

COUNTRY	PROGRAM NAME	PROGRAM LAUNCH YEAR	DURATION OF EXPOSURE TO CASH TRANSFERS	TIME FROM START OF EXPOSURE TO FINAL FOLLOW-UP	CHILD HEALTH CONDITIONS*	CITED PAPERS
Nicaragua	Atención a Crisis	2005	1 year	3 years	 Regular preventive health visits (including vaccination) Attendance at bimonthly training sessions 	Macours and Vakis 2014
Nigeria		2017	8 months	8 months	 Regular prenatal care attendance Delivering in a health facility Attending postnatal care 	Okeke and Abubakar 2020
Philippines	Pantawid	2009	30–31 months	31 months	 Regular preventive health visits (including weight monitoring & vaccination) Perinatal care visits Receipt of deworming pills for school-aged children Attendance at family development sessions 	Kandpal et al. 2016
Tanzania		2010	31–34 months	First follow-up: 18–21 months Second follow-up: 31–34 months	Regular preventive health visits	Evans et al. 2019
Rwanda	Gikuriro	2016	~ 1 year	~ 1 year	Unconditional	McIntosh and Zeitlin 2018
Kenya	GiveDirectly	2011	9 months	9 months	Unconditional	Haushofer and Shapiro 2016
Kenya	GiveDirectly	2011	9 months	3 years	Unconditional	Haushofer and Shapiro 2018
Burkina Faso	MAM'Out	2013	10 months (July–Nov 2013 and then July–Nov 2014)	29 months	Unconditional	Houngbe et al. 2017
Ecuador	Bono de Desarrollo Humano	2003	~ 1 year	~ 17 months	Unconditional	Schady and Paxson 2010
Zambia	Two programs ; Child Grant Program and the Multiple Category Targeted Program	2010 or 2011	24 and 36 months	3 years	Unconditional	Handa et al. 2018