

Appendix 2 - Benefit incidence analysis of donor spending

Table A2.1 Benefit incidence of donor spending on curative care

Year	2009	2014	2017
Level of care	CI (SE)	CI (SE)	CI (SE)
All public health facilities (inpatient and outpatient care)	0.119 ^{a***} (0.013)	0.186 ^{a***} (0.010)	-0.024 ^{b*} (0.014)
Inpatient care (hospitals)	0.261 ^{a***} (0.046)	0.525 ^{a***} (0.049)	0.237 ^{a***} (0.047)
Outpatient care	0.108 ^{a***} (0.013)	0.152 ^{a***} (0.010)	-0.049 ^{a***} (0.014)

Note: Diff.: difference; CI= concentration index; SE= standard errors; dominance test: a = dominance, b= non-dominance, c= curves cross

*, **, *** statistically significant at the 10%, 5%, and 1% levels, respectively

Table A2.2 Benefit incidence of donor spending on institutional delivery

Year	2003	2010	2017
Health care provider	CI (SE)	CI (SE)	CI (SE)
All public health facilities (hospitals and health centers)	0.199 ^{a***} (0.029)	0.155 ^{a***} (0.021)	0.013 ^{a***} (0.002)
Public hospitals	0.584 ^{a***} (0.092)	0.406 ^{a***} (0.068)	0.078 ^{a***} (0.031)
Public health centers	0.161 ^{a***} (0.031)	0.128 ^{a***} (0.023)	0.009 ^{a***} (0.003)

Note: Diff.: difference; CI= concentration index; SE= standard errors; dominance test: a = dominance, b= non-dominance, c= concentration curve and line of equality cross

*, **, *** statistically significant at the 10%, 5%, and 1% levels, respectively