

Intention-to-Treat analysis for stunting in 1-year old children

Version 1.6

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Contents

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table1x(df.tab, c("co", "bc"),
        "factor(s6_arm)")
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| ## | 1 | 0 | Overall |
|---------------------------------|--------------|--------------|--------------|
| ## factor(irc) (Guatemala) | 38 (44.7%) | 32 (35.6%) | 70 (40.0%) |
| ## factor(irc) (India) | 5 (5.9%) | 6 (6.7%) | 11 (6.3%) |
| ## factor(irc) (Peru) | 7 (8.2%) | 6 (6.7%) | 13 (7.4%) |
| ## factor(irc) (Rwanda) | 35 (41.2%) | 46 (51.1%) | 81 (46.3%) |
| ## factor(agecat) (<2m) | 39 (45.9%) | 37 (41.1%) | 76 (43.4%) |
| ## factor(agecat) (2-6m) | 17 (20.0%) | 25 (27.8%) | 42 (24.0%) |
| ## factor(agecat) (6-12) | 29 (34.1%) | 28 (31.1%) | 57 (32.6%) |
| ## factor(c30_sex) (1) | 46 (54.1%) | 40 (44.4%) | 86 (49.1%) |
| ## factor(c30_sex) (2) | 39 (45.9%) | 50 (55.6%) | 89 (50.9%) |
| ## wt mean(SD) | 6.0 (2.3) | 5.7 (2.4) | 5.8 (2.3) |
| ## factor(malnutrition_der) (1) | 9 (10.6%) | 7 (7.8%) | 16 (9.1%) |
| ## factor(vax_u2d) (1) | 1 (1.2%) | 7 (7.8%) | 8 (4.6%) |
| ## factor(fever) (1) | 30 (35.3%) | 45 (50.0%) | 75 (42.9%) |
| ## c36a_hr_high mean(SD) | 153.7 (21.5) | 156.6 (18.9) | 155.2 (20.2) |
| ## rr mean(SD) | 58.0 (12.4) | 59.4 (15.5) | 58.7 (14.0) |
| ## spo2 mean(SD) | 87.9 (6.1) | 87.8 (6.8) | 87.8 (6.4) |
| ## factor(hypox) (1) | 60 (70.6%) | 60 (66.7%) | 120 (68.6%) |
| ## factor(wheezcrack) (1) | 17 (20.0%) | 17 (18.9%) | 34 (19.4%) |
| ## factor(respdanger) (1) | 58 (68.2%) | 64 (71.1%) | 122 (69.7%) |
| ## factor(indraw) (1) | 39 (45.9%) | 42 (46.7%) | 81 (46.3%) |
| ## factor(nodding) (1) | 19 (22.4%) | 25 (27.8%) | 44 (25.1%) |
| ## factor(flaring) (1) | 12 (14.1%) | 21 (23.3%) | 33 (18.9%) |
| ## factor(grunt) (1) | 12 (14.1%) | 5 (5.6%) | 17 (9.7%) |
| ## factor(stridor) (1) | 12 (14.1%) | 7 (7.8%) | 19 (10.9%) |
| ## factor(wheez) (1) | 13 (15.3%) | 13 (14.4%) | 26 (14.9%) |
| ## factor(tugging) (1) | 22 (25.9%) | 39 (43.3%) | 61 (34.9%) |
| ## factor(retraction) (1) | 20 (23.5%) | 22 (24.4%) | 42 (24.0%) |
| ## factor(danger) (1) | 44 (51.8%) | 44 (48.9%) | 88 (50.3%) |
| ## factor(drink) (1) | 10 (11.8%) | 14 (15.6%) | 24 (13.7%) |
| ## factor(vomit) (1) | 7 (8.2%) | 8 (8.9%) | 15 (8.6%) |
| ## factor(convulsion) (1) | 5 (5.9%) | 3 (3.3%) | 8 (4.6%) |
| ## factor(unconscious) (1) | 13 (15.3%) | 12 (13.3%) | 25 (14.3%) |
| ## factor(neodanger) (1) | 21 (24.7%) | 20 (22.2%) | 41 (23.4%) |
| ## factor(feed2m) (1) | 12 (14.1%) | 8 (8.9%) | 20 (11.4%) |

| | | | |
|-----------------------------|------------|------------|-------------|
| ## factor(move2m) (1) | 4 (4.7%) | 4 (4.4%) | 8 (4.6%) |
| ## factor(sindraw2m) (1) | 5 (5.9%) | 11 (12.2%) | 16 (9.1%) |
| ## factor(grunt2m) (1) | 6 (7.1%) | 4 (4.4%) | 10 (5.7%) |
| ## factor(lus_dx) (1) | 42 (49.4%) | 44 (48.9%) | 86 (49.1%) |
| ## factor(cxr_dx) (1) | 1 (1.2%) | 3 (3.3%) | 4 (2.3%) |
| ## factor(hospitalized) (1) | 69 (81.2%) | 75 (83.3%) | 144 (82.3%) |
| ## factor(oxy_treat) (1) | 28 (32.9%) | 31 (34.4%) | 59 (33.7%) |
| ## factor(adv_respcare) (1) | 8 (9.4%) | 15 (16.7%) | 23 (13.1%) |
| ## factor(death) (1) | 8 (9.4%) | 11 (12.2%) | 19 (10.9%) |