17,534 subjects screened:
758 (4.3) Burkina Faso
882 (5.0) Ghana
5425 (30.9) Kenya
318 (1.8) Mali
7195 (41.0) Nigeria
2956 (16.9) Tanzania

2264 randomised:
365 (16.1) Burkina Faso
256 (11.3) Ghana
300 (13.3) Kenya
310 (13.7) Mali
701 (31.0) Nigeria
332 (14.7) Tanzania

1372 randomised to 005 study

892 randomised to 006 study

458 randomised to AL

914 randomised to CDA

600 randomised to CDA

292 randomised to CPG-DDS

Genotype population
2045 (90.3) with G6PD genotype:
357 (17.5) Burkina Faso
236 (11.5) Ghana
293 (14.3) Kenya
308 (15.1) Mali
547 (26.7) Nigeria
304 (14.9) Tanzania

1201 with G6PD genotype in 005 study

844 with G6PD genotype in 006 study

401 patients in AL group

800 patients in CDA group

562 patients in CDA group

282 patients in CPG-DDS group

Phenotype population
1319 (58.3) with G6PD genotype and phenotype:
343 (26.0) Burkina Faso
138 (10.5) Ghana
219 (16.6) Kenya
294 (22.3) Mali
164 (12.4) Nigeria
161 (12.2) Tanzania

590 with G6PD phenotype in 005 study

729 with G6PD phenotype in 006 study

198 patients in AL group

392 patients in CDA group

486 patients in CDA group

243 patients in CPG-DDS group

All values are shown as n (%).