

The per-protocol PCR-uncorrected and corrected adequate clinical and parasitological responses were 95.5% (95% CI: 87.5-99.1) and 97% (95% CI: 89.5-99.6), respectively. On day-3, 97% of study participants were free of asexual parasitaemia, and all of them were fever-free on day-2. All of the gametocyte-positive patients at baseline were found to be negative on day-2. Moreover, the baseline mean haemoglobin of 13.10 g/dl increased slightly on day-14 to 13.27 g/dl but significantly on day-28 to 13.69 g/dl in a paired t-test. All adverse events reported were mild