

## CORRIGENDUM

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### A controlled field trial of plain and aluminium hydroxide-adsorbed cholera vaccines in Surabaya, Indonesia, during 1973-75

Page 619, right-hand column, lines 4-11 should read:

Cholera vaccine adsorbed to aluminium hydroxide was studied by Joó et al. (4,5) and was shown to possess greater potency than conventional vaccines in the active mouse protection test developed by Feeley & Pittman (6). Joó et al. also demonstrated appreciable antibody production in young adult volunteers after parenteral injection of the adjuvant vaccine in two doses 2 weeks apart.