Our study of blood sera from three Gambian men for the presence of antibodies to HIV-1 and HIV-2 revealed HIV-1 antibody positivity in all three cases and different patterns of HIV-2 serology. We conclude that serum samples from West African indi-

viduals should be tested by parallel Western blot assay [2] for HIV-1 and HIV-2 antibodies to get an exact HIV antibody status.

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References

1. Mabey, D. C. W., Tedder, R. S., Hughes, A. S. B., Corrah, P. T., Goodison, S. J. F., O'Connor, T., Shenton, F. C., Lucas, S. B., Whittle, H. C., Greenwood, B. M.: Human retroviral infections in The Gambia: prevalence and clinical features. *Br. Med. J.* 296 (1988) 83-86.
2. Varnier, O. E., Lillo, F. B., Schito, G. C., Lazzarin, A., Kanki, P. J.: Parallel Western blot analysis for HIV-1 and HIV-2 antibodies: absence of HIV-2 infection in Italian subjects at risk for AIDS. *AIDS* 2 (1988) 215-217.
3. Biesert, L., Adamski, M., Selb, B., von Briesen, H., Mix, D. A. G., Roscher, H. E., Spiegelberg, T., Valenteijn, A., Schildwächter, K., Sauer, A., Doerr, H. W., Rübsamen-Waigmann, H.: Origin and serological characteristics of HIV-2 cases diagnosed in West Germany. *AIFO* 3 (1988) 329-333.
4. Rey, F., Salaun, D., Lesbordes, J. L., Gadelle, S., Ollivier-Henry, F., Barré-Sinoussi, F., Chermann, J.-C., Georges, A.-J.: HIV-I and HIV-II double infection in Central African Republic. *Lancet* ii (1986) 1391-1392.
5. Rey, M. A., Girard, P. M., Harzic, M., Madjar, J. J., Brun-Vezinet, F., Saimot, A. G.: HIV-1 and HIV-2 double infection in French homosex-
6. Georgoulis, V., Fountouli, D., Karvela-Agelakis, A., Komis, G., Mal-
liarakis-Pinetidou, E., Antoniadis, G., Samakidis, K., Kondakis, X.,
Papapetropoulou, M., Zoumbos, N., Axenidou, O., Makris, K., Soni-
dis, G.: HIV-1 and HIV-2 double infection in Greece. *Ann. Intern.*
Med. 108 (1988) 155-156.
7. Gody, M., Ouattara, S. A., de Thé, G.: Clinical experience of AIDS in
relation to HIV-1 and HIV-2 infection in a rural hospital in Ivory
Coast, West Africa. *AIDS* 2 (1988) 433-436.
8. Evans, L. A., Moreau, J., Odehouri, K., Seto, D., Thomson-Honnebier,
G., Legg, H., Barboza, A., Cheng-Mayer, C., Levy, J. A.: Simultaneous
isolation of HIV-1 and HIV-2 from an AIDS patient. *Lancet* ii (1988)
1389-1391.
9. Rayfield, M., De Cock, K., Heyward, W., Goldstein, L., Krebs, J.,
Kwok, S., Lee, S., McCormick, J., Moreau, J. M., Odehouri, K., Scho-
chetman, G., Sninsky, J., Ou, C.-Y.: Mixed human immunodeficiency
virus (HIV) infection in an individual: demonstration of both HIV
type 1 and type 2 proviral sequences by using polymerase chain reac-
tion. *J. Infect. Dis.* 158 (1988) 1170-1176.

Erratum

Infection 17 (1989) No. 4

J. E. Hoppe et al.: „Comparison of Erythromycin Ethylsuc-
cinate and Co-trimoxazole for Treatment of Pertussis“,
pages 33-37.

The line in semi-bold type as shown below was omitted in
Table 2.

Table 2: Total leucocyte count (per mm³) and lymphocyte
count (per mm³) in 39 children with pertussis^a.

Leucocytes	n	Lymphocytes	n
< 10,000	16	< 4,000	7
10,000-11,999	7	4,000-5,999	14
12,000-13,999	9	6,000-7,999	12
14,000-15,999	5	8,000-9,999	2
≥ 16,000	2	≥ 10,000	3

^a In one child a total leucocyte count was performed without differential.