Erratum

The Emerging Epidemic of Meningococcal Disease in N. W. Europe, International Symposium, held in Amsterdam, May 1985

16. Preliminary results from a clinical trial with a meningococcal vaccine containing serotype 2b and 15 antigens in complex with mixed A, C, Y and W135 polysaccharides

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In Table 1 on page 240 some entries were printed with mistakes. Below can be found the correct version of the Table.

Table 1. The average antibody levels among vaccinees and patients.*

Antigen	IgC			IgM			IgA		
	V1	V2	S	V1	V2	S	V1	V2	S
2b:Pl. 2									
1	314	310	128	314	404	330	228	167	129
2	342	1398	996	314	520	814	224	302	341
3	394	1032	–	386	499	–	242	202	–
15:Pl. 16									
1	107	116	47	328	403	325	213	309	246
2	122	662	596	319	542	1790	228	527	587
3	168	476	–	370	482	–	264	388	–
15:–									
1	117	111	134	340	425	401	173	184	292
2	117	501	1131	348	581	2640	201	281	1042
3	146	405	–	452	506	–	193	200	–

*Groups of people studied: V1, 24 who received the ACYW vaccine: V2, 33 who received the ACYW2b15-2 vaccine: S, 13 survivors of group B meningococcal disease (see the text for serotype of agent). Serum 1, 2 and 3 of the vaccinees from day 0, 16 and 42. Serum 1 from the patients was collected within two days and serum 2 on the average 22.5 days after start of illness.

All ELISA readings are adjusted in relation to a standard serum arbitrarily defined as to contain 1000 units. The real amounts of IgA and IgM antibodies are much lower than of IgG antibodies. Arithmetic means are given.

The name on page 194 (Contents page, No. 20) should have read as follows:

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The first name in the listing of authors on page 249 should have read as follows:

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serum