

AVERAGE NO. OF VACCINATIONS PERFORMED PER MAN DAY - BY BLOCKS SURVEYED

India - September, 1966/1967

Average Vaccinations per day per vaccinator - no. of blocks in each category

	<u><5.0</u>	<u>5-15</u>	<u>15-25</u>	<u>25-50</u>	<u>>50</u>	<u>Average all blocks</u>
Madras State	0	5	1	4	1	24.5
Maharashtra	5	5	0	0	0	2.4
Uttar Pradesh	5	10	0	3	0	11.4
Punjab	5	3	0	0	0	5.7
Bombay	0	2	0	0	0	14.3
Madras	0	3	0	0	0	8.6

Cost per Vaccination (Vaccinator salary only)

India - September, 1966/1967

(U.S.\$)

Average cost per single vaccination - no. of blocks in each category

	<u><.01</u>	<u>.01-.05</u>	<u>.05-.15</u>	<u>.15-.25</u>	<u>>.25</u>	<u>Average all blocks</u>
Madras State	0	5	6	0	0	.06
Maharashtra*	0	0	5	3	2	.32
Uttar Pradesh**	0	2	12	1	3	.13
Punjab	0	0	5	2	1	.42
Bombay	0	0	2	0	0	.06

* In one block, 8 vaccinators and 8 helpers worked a total of 296 days performing a total of 150 vaccinations at a net salary cost of US \$ 1.80 per single vaccination.

** In one block, 1 full-time vaccinator and 6 basic health workers (ostensibly half-time vaccinators) worked an equivalent of 20 days during which 62 vaccinations were performed at a net salary cost of US \$ 1.16 per single vaccination.