

Assessment should be conducted on a house-to-house basis until all squares are filled. Note one symbol in each square.

Each individual is checked first for pockmarks on the face indicating previous smallpox infection. If present, a "P" is marked. If there are no pockmarks, he should be checked for presence of a vaccination scar or recent vaccination take. If present, an "X" is marked. For children under 4 years, a primary take should be noted as ✕. If there is no scar or vaccination take, an "O" is marked. For children under 4 years, an adult should be asked if the child was vaccinated during the previous 2 to 3 weeks. If the answer is "yes", a "●" should be noted. If the answer is "no", the single "O" is sufficient.

If the take rate is over 95%, the result is excellent; if 90%, it is satisfactory; if less than 90%, it is unsatisfactory.

In general, if the percentage unprotected in each age group is less than 15%, the result is considered to be excellent; if it is 20%, it is satisfactory; if more than 20%, it is unsatisfactory. In densely crowded areas, a higher coverage may be required.

NATIONAL SMALLPOX ERADICATION PROGRAM

Field Assessment Report

DATE	PROVINCE
PERFORMED BY	DISTRICT
VACCINATED BY	VILLAGE

SYMBOLS (* Children under 1 year and 1-4 years)

P = Pockmarks with or without a vaccination scar

X = Vaccination scar

* [⌘ = Recent primary vaccination take]

○ = No scars

* [⊙ = No scars but recent history of vaccination]

TABULATION

UNDER 1 YEAR				1 - 4 YEARS										

5 - 14 YEARS											

TALLY OF ABSENTEES	Under 1 year	1-4 years

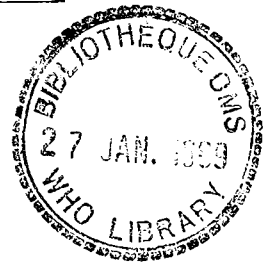
5-14 years	TOTAL

COUNT OF SYMBOLS

Under 1 and 1-4 years	
⌘	
⊙	
TOTAL	

TAKE RATE

$$\frac{\text{⌘}}{\text{TOTAL}} = \text{---} = \text{---} \%$$



	Under 1 year	1-4 years	5-14 years
P			
X + ⌘			
○ + ⊙			
TOTAL			

Percentage unprotected

Under 1 year	$\frac{○ + ⊙}{\text{TOTAL}} = \text{---} = \text{---} \%$
1-4 years	$\frac{○ + ⊙}{\text{TOTAL}} = \text{---} = \text{---} \%$
5-14 years	$\frac{○}{\text{TOTAL}} = \text{---} = \text{---} \%$